

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM DB2 Enterprise Server Edition

## Product Summary

	Full Capacity	Subcapacity
CPU cores	601	216
PVU	48880	19990

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 9a 6b 45 0f 54  
01-db 06 23 57 84 1c 43 cb

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990465B	11	7.1	Jun 13, 2010 12:55:13 PM	Jun 20, 2010 1:08:10 AM	Excluded: Enterprise Server Edition

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	5
PVU	1600	500

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990603	30	8.2	Jun 19, 2010 10:59:14 PM	Jun 20, 2010 1:55:36 AM	

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s5990603	30	8.1	Jun 19, 2010 10:59:14 PM	Jun 20, 2010 1:55:36 AM	Excluded: Enterprise Server Edition
s5990609	31	8.2	Jun 19, 2010 10:59:42 PM	Jun 20, 2010 12:08:14 AM	
s5990607	32	8.2	Jun 19, 2010 10:57:48 PM	Jun 20, 2010 1:56:03 AM	
s5990602	33	8.2	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:38:31 AM	
s5990602	33	8.1	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:38:31 AM	Excluded: Enterprise Server Edition
s596dt017	188	8.2	Jun 19, 2010 5:57:48 AM	Jun 19, 2010 9:25:19 PM	Excluded: Enterprise Server Edition
s596du022	230	8.2	May 27, 2010 11:24:47 PM	Jun 19, 2010 9:58:41 PM	Excluded: Enterprise Server Edition
s596dd015	504	8.2	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:53:36 AM	Excluded: Enterprise Server Edition
s5990608	1,498	8.2	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 12:31:34 AM	
s1n87en1b	2,351	7.1	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 10:37:11 PM	Excluded: Enterprise Server Edition

## Server ID: IBM 9117 108854E


Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100


## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	14
PVU	1400	1400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n19en1b	20	8.2	Jun 13, 2010 6:01:04 AM	Jun 19, 2010 11:14:19 PM	Excluded: Enterprise Server Edition
s597dp239	452	8.2	Jun 13, 2010 6:01:23 AM	Jun 20, 2010 1:22:52 AM	
s1n21en1b	488	7.1	Jun 13, 2010 6:01:10 AM	Jun 20, 2010 1:20:01 AM	
s5990610	489	8.2	Jun 19, 2010 11:01:40 PM	Jun 20, 2010 1:41:09 AM	
s5990610	489	8.1	Jun 19, 2010 11:01:40 PM	Jun 20, 2010 1:41:09 AM	Excluded: Enterprise Server Edition
s5990622b	550	8.1	May 27, 2010 1:17:39 PM	Jun 20, 2010 12:47:50 AM	
s5990621b	1,318	8.1	Jun 5, 2010 6:01:38 AM	Jun 20, 2010 1:45:42 AM	
 s5974001	1,320	8.2	Feb 13, 2010 7:00:52 AM		

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 s5975001 460 8.2 Feb 13, 2010 7:00:56 AM

**Server ID: TLM\_VM\_VMware-56 4d 3b 45 7e c8  
de eb-11 f3 0b 30 6b 91 08 7d**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DD288	42	8.2	Jun 19, 2010 9:31:33 PM	Jun 20, 2010 12:50:59 AM	

**Server ID: TLM\_VM\_VMware-50 15 5d 84 73 d8  
8d 49-66 e4 93 7c 34 6e 0b d7**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD14	47	7.1	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM	

**Server ID: TLM\_VM\_VMware-50 15 0e b8 44 64  
84 fa-60 84 04 c2 93 19 1b 5c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

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PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT001	97	8.2	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	

Server ID: TLM\_VM\_VMware-50 15 01 38 62 d2  
2c f9-a4 c0 31 a5 ac 26 c2 1b

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT414	98	8.2	May 23, 2010 9:26:54 AM	Jun 19, 2010 8:42:46 PM	

Server ID: TLM\_VM\_VMware-50 15 fc 8a 92 98 49  
8c-c1 f1 25 a3 23 3f 02 5e

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT406	119	8.2	Jun 13, 2010 12:53:03 PM	Jun 19, 2010 11:06:52 PM	

**Server ID: TLM\_VM\_VMware-50 20 b0 05 87 68  
31 9f-44 1b 24 ce be 5e 4e 27**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT431	152	8.2	Jun 6, 2010 8:38:04 PM	Jun 19, 2010 11:03:39 PM	

**Server ID: IBM 9117 10871EA**

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	12
PVU	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dt230	186	8.2	Jun 13, 2010 5:59:18 AM	Jun 19, 2010 10:38:31 PM	Excluded: Enterprise Server Edition
s597dp220	187	8.2	Jun 19, 2010 5:59:29 AM	Jun 19, 2010 11:11:01 PM	
s597dc320	478	8.2	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:29:50 AM	

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s597dc222	480	8.2	Jun 19, 2010 10:59:20 PM	Jun 20, 2010 1:37:42 AM	Excluded: Enterprise Server Edition
s597dc002	481	8.2	Jun 19, 2010 11:00:02 PM	Jun 20, 2010 1:31:10 AM	
s597up003	487	8.2	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:58:18 PM	
s597dc244	491	8.2	Jun 13, 2010 5:59:21 AM	Jun 20, 2010 1:08:43 AM	
s597ac004	493	8.2	Jun 12, 2010 10:59:22 PM	Jun 20, 2010 1:40:08 AM	
s597dp321	495	8.2	Jun 19, 2010 10:59:19 PM	Jun 20, 2010 1:41:39 AM	Excluded: Enterprise Server Edition
s597ac003	497	8.2	Jun 13, 2010 5:59:54 AM	Jun 20, 2010 1:52:44 AM	
s597uc004	499	8.2	Jun 13, 2010 5:59:54 AM	Jun 19, 2010 9:08:51 PM	
s597dt324	554	8.2	Jun 13, 2010 5:59:53 AM	Jun 19, 2010 9:08:47 PM	
s597dp223	1,455	8.2	Jun 13, 2010 5:59:28 AM	Jun 19, 2010 11:46:58 PM	Excluded: Enterprise Server Edition

## Server ID: IBM 9117 10E086F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	7
PVU	1600	700

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990604	194	8.1	Jun 19, 2010 10:58:05 PM	Jun 20, 2010 1:27:48 AM	Excluded: Enterprise Server Edition
s5990604	194	8.2	Jun 19, 2010 10:58:05 PM	Jun 20, 2010 1:27:48 AM	
s596dd323	510	8.2	Jun 19, 2010 10:57:56 PM	Jun 19, 2010 11:22:42 PM	
s597ddtu01	522	8.2	Jun 19, 2010 10:58:01 PM	Jun 20, 2010 12:59:27 AM	Excluded: Enterprise Server Edition
s597au216	665	8.2	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:26:02 AM	Excluded: Enterprise Server Edition
s1n39en1b	667	8.2	Jun 19, 2010 10:58:59 PM	Jun 20, 2010 12:07:55 AM	Excluded: Enterprise Server Edition
s597at203	1,499	8.2	Jun 5, 2010 5:57:55 AM	Jun 20, 2010 1:04:41 AM	

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### Server ID: IBM 9117 1068EAA

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	6
<b>PVU</b>	1200	600

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at001	217	8.2	Jun 13, 2010 5:58:58 AM	Jun 19, 2010 11:09:32 PM	Excluded: Enterprise Server Edition
s597ad001	560	8.2	Jun 13, 2010 5:58:50 AM	Jun 19, 2010 10:59:31 PM	
s596dt345	505	8.2	Jun 13, 2010 5:58:20 AM	Jun 20, 2010 1:48:51 AM	
s596du347	506	8.2	Jun 13, 2010 5:58:22 AM	Jun 19, 2010 11:15:28 PM	

### Server ID: IBM 9117 108859E

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	14	4
<b>PVU</b>	1400	400

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990230	220	8.1	Jun 19, 2010 5:54:58 AM	Jun 20, 2010 1:21:29 AM	
s5990251	455	8.1	Jun 19, 2010 5:56:00 AM	Jun 20, 2010 12:45:01 AM	
s5990200	463	8.1	Jun 19, 2010 5:55:10 AM	Jun 20, 2010 1:17:27 AM	
s5990201	482	8.1	Jun 13, 2010 5:59:36 AM	Jun 19, 2010 9:09:10 PM	

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**Server ID: TLM\_VM\_VMware-50 20 4e 27 53 a3  
a1 a5-81 e9 cf d9 58 81 20 ab**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU415	245	7.1	May 29, 2010 4:17:46 AM	Jun 20, 2010 12:28:52 AM	

**Server ID: TLM\_VM\_VMware-50 15 7c d8 6d 43  
32 b3-92 1a e7 d3 43 5d 9b e6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP04	271	7.1	Jun 6, 2010 9:23:40 AM	Jun 11, 2010 6:59:36 PM	

**Server ID: TLM\_VM\_VMware-50 15 2e fc 41 c5 f6  
72-ee 43 7a ca c4 a9 c7 60**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100



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**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0520091B	276	7.1	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 24 2a 1f 8e a4  
65-7d ef 66 65 71 6e 3c 81**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC11	279	7.1	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	

**Server ID: TLM\_VM\_VMware-50 15 17 2a ca c9  
04 2f-1c f3 f2 88 14 5d fe 93**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170098B	283	7.1	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM	

**Server ID: TLM\_VM\_VMware-50 15 e4 e1 f7 31 61  
f5-c8 16 c3 b1 ec 92 b7 ba**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0030091B	282	7.1	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM	

**Server ID: TLM\_VM\_VMware-50 15 a1 28 58 af 4c  
d1-19 c7 da c9 2f f9 3c 9c**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0020004B	286	7.1	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM	Excluded: Enterprise Server Edition

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**Server ID: TLM\_VM\_VMware-50 15 43 ab d2 fb e8  
54-27 af 26 f6 fa 11 bf ff**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0910091B	288	7.1	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 e1 02 2d a7  
a8 74-70 16 2d ef f2 a5 1a 63**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0600095B	290	7.1	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 a4 83 90 7f d3  
df-18 d5 ca 00 43 3b dd 23**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

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**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP254	322	8.2	Jun 14, 2010 9:39:00 PM	Jun 20, 2010 1:23:54 AM	

**Server ID: TLM\_VM\_VMware-50 15 29 26 0d 95  
87 7f-2b 4a 68 d3 79 92 16 e1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP250	324	8.2	May 16, 2010 12:39:22 PM	Jun 20, 2010 1:23:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 54 14 de 53  
63 1e-11 4d 13 d9 66 25 60 6d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP252	325	8.2	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM	

**Server ID: TLM\_VM\_VMware-50 15 e9 47 94 2f  
98 bd-85 7f 5b 3b 9b ca 26 17**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP13	328	7.1	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 88 0f 84 b5  
73 f6-77 0b 48 86 bc ea e0 9b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP251	331	8.2	Jun 19, 2010 7:23:58 AM	Jun 20, 2010 1:25:43 AM	

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**Server ID: TLM\_VM\_VMware-50 15 94 ef 1d f3 06  
b0-f1 95 15 c6 ba 67 93 01****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP12	333	7.1	Jun 19, 2010 7:17:14 AM	Jun 20, 2010 1:58:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 c3 1a 74 45  
40 57-23 d0 5e 7b 8d 19 10 77****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP507	337	8.2	Jun 19, 2010 7:24:05 AM	Jun 19, 2010 9:09:16 PM	

**Server ID: TLM\_VM\_VMware-50 15 ea a0 76 06  
ee c4-b6 2e f3 4e 15 25 dd fc****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

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**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP255	340	8.2	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM	

**Server ID: TLM\_VM\_VMware-50 15 15 6c 68 09  
54 53-67 ec cc 9f d6 97 20 0a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP253	341	8.2	Jun 12, 2010 7:27:25 AM	Jun 20, 2010 1:23:20 AM	

**Server ID: TLM\_VM\_VMware-50 15 a4 f8 31 0e 7d  
4b-a8 20 48 4a 0f 64 40 32**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP257	342	8.2	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM	

**Server ID: TLM\_VM\_VMware-50 15 82 c0 3e fd db  
aa-10 98 79 1f 49 52 4e 0c**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP259	367	8.2	Jun 19, 2010 7:03:49 AM	Jun 20, 2010 1:26:07 AM	

**Server ID: TLM\_VM\_VMware-50 15 cc 09 54 4d  
92 f8-22 b8 0c 25 15 b3 78 b9**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP256	374	8.2	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM	



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**Server ID: TLM\_VM\_VMware-50 15 73 e9 40 2d  
c2 1c-86 c1 03 43 32 60 1f 83**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP258	375	8.2	Jun 19, 2010 7:23:56 AM	Jun 20, 2010 1:24:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 3e c8 b1 d3  
a5 6b-88 aa 90 cf c6 78 39 0b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990100B	391	7.1	Jun 12, 2010 7:24:19 AM	Jun 18, 2010 10:29:39 PM	

**Server ID: TLM\_VM\_VMware-50 15 a7 70 04 ee  
9c a9-c6 16 fb 9f 48 7e de cc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991429B	398	8.2	Jun 19, 2010 7:24:45 AM	Jun 19, 2010 11:18:43 PM	

**Server ID: TLM\_VM\_VMware-50 15 fd 06 fd 0c c9  
23-d2 74 39 f4 11 f6 68 10**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991354B	404	7.1	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM	

**Server ID: TLM\_VM\_VMware-50 15 26 4b 88 d7  
7e 8d-35 e4 9a db e3 d6 0e 8a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990106A	409	8.2	Jun 19, 2010 7:47:00 PM	Jun 19, 2010 10:56:38 PM	

**Server ID: TLM\_VM\_VMware-50 15 14 9e bf d2 4d  
3c-8d 5b f4 48 f5 8e bb 46**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991526B	411	8.2	Jun 13, 2010 10:48:00 AM	Jun 19, 2010 10:28:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 16 4d 3d b8  
2d ce-80 13 69 f8 b9 9c 22 8a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1980001	415	7.1	May 20, 2010 11:52:27 PM	Jun 11, 2010 11:13:28 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 11 a6 ac 70  
c9 2b-7e 39 03 d9 5a 2b ff 1b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1981001	416	7.1	Jun 13, 2010 10:47:05 AM	Jun 20, 2010 1:28:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 8f 12 63 33  
7e f6-68 55 24 aa f1 c9 ff 9f**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991394B	420	7.1	May 29, 2010 4:18:39 AM	Jun 16, 2010 10:10:24 AM	

**Server ID: TLM\_VM\_VMware-50 15 aa 21 7f 90 0b  
a3-2f 2c dd fd 67 e5 75 fe**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990030B	421	8.2	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM	

**Server ID: TLM\_VM\_VMware-50 15 1c 05 7a 57  
0b 7c-1b 41 38 93 8a a4 8b 14**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991353B	422	7.1	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 c0 ae 7b 54  
be 02-72 2b 8b cd ae 50 0d 3b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991350B	425	7.1	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM	

## Server ID: IBM 9117 108853E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	15	7
PVU	1500	700

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n09en1b	432	7.1	Jun 13, 2010 5:57:47 AM	Jun 20, 2010 1:07:21 AM	
s1n41en1b	437	7.1	Jun 13, 2010 5:59:44 AM	Jun 19, 2010 10:36:28 PM	
s1n45en1b	444	7.1	Jun 13, 2010 5:57:17 AM	Jun 20, 2010 1:06:13 AM	Excluded: Enterprise Server Edition
s1n43en1b	445	8.2	Jun 19, 2010 5:57:35 AM	Jun 20, 2010 12:42:34 AM	
s5990651b	1,462	8.2	Jun 19, 2010 5:57:43 AM	Jun 19, 2010 10:43:39 PM	
s5990658b	1,475	8.1	Jun 13, 2010 5:58:06 AM	Jun 20, 2010 1:53:37 AM	

## Server ID: IBM 9117 108858E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	2
PVU	1200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990250	443	8.1	Jun 13, 2010 5:58:14 AM	Jun 19, 2010 8:48:40 PM	
s1n29en1b	556	7.1	Jun 13, 2010 5:56:55 AM	Jun 19, 2010 11:07:24 PM	Excluded: Enterprise Server Edition

## Server ID: IBM 9117 108856E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	4
PVU	1200	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n47en1b	492	7.1	Jun 13, 2010 5:59:58 AM	Jun 19, 2010 9:08:27 PM	Excluded: Enterprise Server Edition
s5990606	1,451	8.2	Jun 13, 2010 5:59:40 AM	Jun 19, 2010 10:52:32 PM	
s5990606	1,451	8.1	Jun 13, 2010 5:59:40 AM	Jun 19, 2010 10:52:32 PM	Excluded: Enterprise Server Edition
s5990605	1,460	8.2	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:24:29 AM	

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	9
PVU	1600	900

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dc349	473	8.2	Jun 19, 2010 5:58:00 AM	Jun 20, 2010 12:07:57 AM	
s1n07en1b	484	7.1	Jun 13, 2010 5:59:57 AM	Jun 19, 2010 9:08:01 PM	Excluded: Enterprise Server Edition
s5990654	494	8.1	Jun 13, 2010 5:59:09 AM	Jun 19, 2010 11:01:36 PM	Excluded: Enterprise Server Edition
s5990654	494	8.2	Jun 13, 2010 5:59:09 AM	Jun 19, 2010 11:01:36 PM	
s597dp300	548	8.2	Jun 13, 2010 5:58:46 AM	Jun 19, 2010 10:34:13 PM	
s597dp351	547	8.2	Jun 19, 2010 5:58:45 AM	Jun 20, 2010 12:08:00 AM	
s5990659	2,843	8.1	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:15:35 AM	

**Server ID: TLM\_VM\_VMware-50 15 f5 e8 b8 26 55  
40-aa 3a 12 b0 b1 78 7a a7**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991383B	528	7.1	Jun 19, 2010 7:26:38 AM	Jun 20, 2010 1:28:11 AM	

**Server ID: TLM\_VM\_VMware-50 15 e4 ab 18 18  
33 f7-83 ba d3 56 24 8f 0a d6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991393B	538	7.1	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM	

**Server ID: TLM\_VM\_VMware-56 4d ab 5c ef b1 45  
0b-a6 e3 eb fc f1 e7 61 c4**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AT13	541	8.2	Jun 13, 2010 10:35:08 PM	Jun 19, 2010 10:53:45 PM	

**Server ID: TLM\_VM\_VMware-56 4d 36 19 96 a3 fb  
aa-14 d9 64 24 fb 67 2e cd**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990033B	571	8.2	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 92 76 e0 8d  
a6 f5-c2 8f e1 2f 6d cb dd a5****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640037B	608	7.1	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM	

**Server ID: TLM\_VM\_VMware-50 15 57 9a a7 c6  
88 05-6a 4c fa 2d 6e 29 68 e5****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640038B	627	7.1	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM	

**Server ID: TLM\_VM\_VMware-50 20 c8 1a fe a9 26  
00-38 21 87 cd ca 7e 16 1c****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT506	638	8.2	Jun 19, 2010 8:56:02 AM	Jun 19, 2010 11:03:40 PM	

## Server ID: domain-c2522

**Processor type:** Other Other One core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	176	21
<b>PVU</b>	8800	1050

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990465B	2,820	7.1	Jun 13, 2010 12:55:13 PM	Jun 20, 2010 1:08:10 AM	Excluded: Enterprise Server Edition
S197DD288	1,345	8.2	Jun 19, 2010 9:31:33 PM	Jun 20, 2010 12:50:59 AM	
S197AD14	2,826	7.1	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM	
S196DD465	1,657	8.2	Jun 13, 2010 9:05:42 AM	Jun 19, 2010 11:56:32 PM	
S197DD287	871	8.2	Jun 13, 2010 12:45:09 PM	Jun 19, 2010 11:56:32 PM	
S2990022B	767	8.2	May 8, 2010 9:56:57 PM	Jun 19, 2010 9:30:52 PM	
S196DT431	1,768	8.2	Jun 6, 2010 8:38:04 PM	Jun 19, 2010 11:03:39 PM	
S1991517B	747	7.1	Jun 13, 2010 9:20:19 AM	Jun 20, 2010 12:01:33 AM	
S196DT474	1,868	8.2	May 20, 2010 11:56:36 PM	Jun 20, 2010 12:08:47 AM	
S1991515B	1,721	7.1	Jun 13, 2010 8:46:34 PM	Jun 18, 2010 11:40:34 PM	
S196DU415	1,901	7.1	May 29, 2010 4:17:46 AM	Jun 20, 2010 12:28:52 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196DU387	2,829	8.2	Jun 16, 2010 10:10:31 AM	Jun 20, 2010 12:46:18 AM
S1990033B	1,735	8.2	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM
S196AT506	1,733	8.2	Jun 19, 2010 8:56:02 AM	Jun 19, 2010 11:03:40 PM

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	20
PVU	4800	2000

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC11	2,648	7.1	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	
S197AT001	1,641	8.2	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	
S197DT414	2,214	8.2	May 23, 2010 9:26:54 AM	Jun 19, 2010 8:42:46 PM	
S0520091B	891	7.1	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	
S0170098B	2,572	7.1	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM	
S0020004B	2,524	7.1	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM	Excluded: Enterprise Server Edition
S0910091B	2,581	7.1	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM	
S0600095B	2,365	7.1	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM	
S197AP13	2,298	7.1	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM	
S197AP12	948	7.1	Jun 19, 2010 7:17:14 AM	Jun 20, 2010 1:58:31 AM	
S197DP403	2,642	8.2	Jun 16, 2010 10:23:23 AM	Jun 18, 2010 10:33:35 PM	
S1990100B	2,210	7.1	Jun 12, 2010 7:24:19 AM	Jun 18, 2010 10:29:39 PM	
S1991354B	2,302	7.1	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM	
S1990106A	2,636	8.2	Jun 19, 2010 7:47:00 PM	Jun 19, 2010 10:56:38 PM	
S1991394B	2,385	7.1	May 29, 2010 4:18:39 AM	Jun 16, 2010 10:10:24 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1990030B	2,349	8.2	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM
S1991353B	2,366	7.1	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM
S0640037B	2,158	7.1	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM
S0640038B	2,571	7.1	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM
S0030091B	2,583	7.1	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM

## Server ID: domain-c39774

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	29
PVU	6400	2900

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991525B	2,453	8.2	Jun 13, 2010 9:09:02 AM	Jun 20, 2010 1:36:13 AM	
S197AP04	2,444	7.1	Jun 6, 2010 9:23:40 AM	Jun 11, 2010 6:59:36 PM	
S197AP254	2,467	8.2	Jun 14, 2010 9:39:00 PM	Jun 20, 2010 1:23:54 AM	
S197AP250	2,174	8.2	May 16, 2010 12:39:22 PM	Jun 20, 2010 1:23:43 AM	
S197AP252	2,555	8.2	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM	
S197AP251	2,586	8.2	Jun 19, 2010 7:23:58 AM	Jun 20, 2010 1:25:43 AM	
S197AP507	2,608	8.2	Jun 19, 2010 7:24:05 AM	Jun 19, 2010 9:09:16 PM	
S197AP255	2,698	8.2	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM	
S197AP253	3,017	8.2	Jun 12, 2010 7:27:25 AM	Jun 20, 2010 1:23:20 AM	
S197AP257	2,508	8.2	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM	
S197AP259	3,014	8.2	Jun 19, 2010 7:03:49 AM	Jun 20, 2010 1:26:07 AM	
S197AP256	2,553	8.2	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM	
S197AP258	2,400	8.2	Jun 19, 2010 7:23:56 AM	Jun 20, 2010 1:24:26 AM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1991429B	3,020	8.2	Jun 19, 2010 7:24:45 AM	Jun 19, 2010 11:18:43 PM
S1991526B	2,425	8.2	Jun 13, 2010 10:48:00 AM	Jun 19, 2010 10:28:45 PM
S1980001	3,016	7.1	May 20, 2010 11:52:27 PM	Jun 11, 2010 11:13:28 PM
S1981001	2,413	7.1	Jun 13, 2010 10:47:05 AM	Jun 20, 2010 1:28:26 AM
S1991350B	2,549	7.1	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM
S1991383B	1,579	7.1	Jun 19, 2010 7:26:38 AM	Jun 20, 2010 1:28:11 AM
S1991393B	2,588	7.1	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM

Server ID: domain-c110368

Processor type: All Cluster x86 All  
PVU per core: Not applicable

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	2
PVU	4480	140

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP718	3,024	8.2	Jun 4, 2010 12:04:50 PM	Jun 20, 2010 12:26:31 AM	

Server ID: domain-c40111

Processor type: All Cluster x86 All  
PVU per core: Not applicable

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	40	4
PVU	4000	400

Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S197DC400	1,224	8.2	May 30, 2010 12:49:24 PM	Jun 19, 2010 10:11:59 PM
S197DC400	1,427	8.2	May 30, 2010 12:49:24 PM	Jun 19, 2010 10:11:59 PM
S197DT406	2,503	8.2	Jun 13, 2010 12:53:03 PM	Jun 19, 2010 11:06:52 PM

**Server ID: TLM\_VM\_VMware-56 4d 51 b1 cd f6 5d  
ca-f7 99 1d f2 ab b2 13 0d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990148	1,535	8.2	Jun 13, 2010 10:22:31 PM	Jun 20, 2010 1:15:13 AM	

**Server ID: HP - 2580EMQOS132**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AT05	1,826	8.2	Jun 13, 2010 10:24:39 PM	Jun 20, 2010 1:53:16 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - D334LDN1J286


**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991400	1,829	7.1	Dec 12, 2009 6:59:43 AM		

## Server ID: HP - D347LDN1H422

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060DP93	2,004	7.1	Jun 13, 2010 7:37:19 AM	Jun 19, 2010 9:08:29 PM	

## Server ID: HP - D350LDN1H273

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060DP92	2,005	7.1	Jun 6, 2010 3:26:52 AM	Jun 19, 2010 9:49:26 PM	

**Server ID: TLM\_VM\_VMware-56 4d 4f ba a2 cc 81  
87-02 0e a1 ec 53 80 0c ac**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP04	2,009	7.1	Jun 13, 2010 10:32:31 PM	Jun 19, 2010 10:42:30 PM	

**Server ID: HP - EA1TLJC127**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing


PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S199AP06	2,018	8.2	May 9, 2010 10:14:40 PM		

**Server ID: TLM\_VM\_VMware-56 4d 9e c2 1c da 24  
cf-28 f9 2c 85 4a b1 8b ae**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991477	2,019	8.2	Jun 13, 2010 10:29:14 PM	Jun 19, 2010 9:06:10 PM	

**Server ID: IBM 8840 000000N**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP01	2,023	7.1	Jun 19, 2010 6:31:30 PM	Jun 20, 2010 12:54:55 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8862 KPGVV20

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990171B	2,136	8.2	Jun 13, 2010 7:19:04 AM	Jun 19, 2010 8:15:45 PM	

## Server ID: IBM 8862 KPGVV70

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991555	2,170	8.2	May 9, 2010 7:20:55 AM	May 13, 2010 6:06:58 AM	

## Server ID: HP - EA97LDN32P

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S052DP92	2,268	7.1	Jun 13, 2010 7:18:37 AM	Jun 18, 2010 9:09:41 PM	

**Server ID: IBM 9117 10E087F**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dc001	2,773	8.2	Jun 19, 2010 5:55:57 AM	Jun 20, 2010 1:02:27 AM	Excluded: Enterprise Server Edition

**Server ID: TLM\_VM\_VMware-50 15 fe 34 19 eb 72 e4-69 f0 3e dd 9e 76 99 17**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP718	2,981	8.2	Jun 4, 2010 12:04:50 PM	Jun 20, 2010 12:26:31 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM DB2 Enterprise Server Edition CPU Option

## Product Summary

	Full Capacity	Subcapacity
CPU cores	151	49
PVU	15100	4900

Product is installed on the following servers

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	5
PVU	1600	500

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dt017	188	9.5	Jun 19, 2010 5:57:48 AM	Jun 19, 2010 9:25:19 PM	
s596du022	230	9.5	May 27, 2010 11:24:47 PM	Jun 19, 2010 9:58:41 PM	
s596dd015	504	9.5	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:53:36 AM	
s1n87en1b	2,351	9.5	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 10:37:11 PM	
s1n97en1b	2,354	9.5	Jun 19, 2010 5:58:41 AM	Jun 19, 2010 8:45:59 PM	

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	7

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	1400	700
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n19en1b	20	9.5	Jun 13, 2010 6:01:04 AM	Jun 19, 2010 11:14:19 PM	
s1n95en1b	2,433	9.5	Jun 5, 2010 6:00:21 AM	Jun 7, 2010 4:17:12 PM	
s1n109en1b	668	9.5	Jun 19, 2010 6:00:00 AM	Jun 20, 2010 1:10:53 AM	
s1n101en1b	2,340	9.5	Jun 13, 2010 6:01:41 AM	Jun 19, 2010 10:40:30 PM	

## Server ID: IBM 9117 10871EA

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	8
PVU	1200	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dt230	186	9.5	Jun 13, 2010 5:59:18 AM	Jun 19, 2010 10:38:31 PM	
s597dc222	480	9.5	Jun 19, 2010 10:59:20 PM	Jun 20, 2010 1:37:42 AM	
s597dc222	480	9.1	Jun 19, 2010 10:59:20 PM	Jun 20, 2010 1:37:42 AM	Excluded: Enterprise Server Edition
s597dp321	495	9.5	Jun 19, 2010 10:59:19 PM	Jun 20, 2010 1:41:39 AM	
s597dc390	498	9.5	Jun 13, 2010 5:59:23 AM	Jun 20, 2010 1:21:10 AM	

## Server ID: IBM 9117 10E086F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	16	5
PVU	1600	500

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ddtu01	522	9.5	Jun 19, 2010 10:58:01 PM	Jun 20, 2010 12:59:27 AM	
s1n93en1b	222	9.5	Jun 19, 2010 10:58:03 PM	Jun 19, 2010 11:17:19 PM	
s597au216	665	9.1	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:26:02 AM	
s1n39en1b	667	9.5	Jun 19, 2010 10:58:59 PM	Jun 20, 2010 12:07:55 AM	

## Server ID: IBM 9117 1068EAA

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	6
PVU	1200	600

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at001	217	9.1	Jun 13, 2010 5:58:58 AM	Jun 19, 2010 11:09:32 PM	
s597ad001	560	9.1	Jun 13, 2010 5:58:50 AM	Jun 19, 2010 10:59:31 PM	

## Server ID: IBM 9117 108853E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	15	2
PVU	1500	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n45en1b	444	9.5	Jun 13, 2010 5:57:17 AM	Jun 20, 2010 1:06:13 AM	
s1n91en1b	555	9.5	Jun 19, 2010 5:57:26 AM	Jun 19, 2010 10:48:48 PM	

## Server ID: IBM 9117 108855E

Processor type: IBM(R) Power5(TM) Dual-core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	2
PVU	1400	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n103en1b	440	9.5	Jun 13, 2010 5:58:56 AM	Jun 19, 2010 8:36:06 PM	

## Server ID: IBM 9117 108858E

Processor type: IBM(R) Power5(TM) Dual-core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	1
PVU	1200	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s1n29en1b	556	9.5	Jun 13, 2010 5:56:55 AM	Jun 19, 2010 11:07:24 PM
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## Server ID: IBM 9117 108856E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	4
PVU	1200	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n47en1b	492	9.5	Jun 13, 2010 5:59:58 AM	Jun 19, 2010 9:08:27 PM	
s597at430	2,252	9.5	Jun 19, 2010 5:59:44 AM	Jun 20, 2010 1:18:19 AM	

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	7
PVU	1600	700

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n07en1b	484	9.5	Jun 13, 2010 5:59:57 AM	Jun 19, 2010 9:08:01 PM	
s597up358	546	9.1	Jun 19, 2010 5:59:51 AM	Jun 20, 2010 12:07:53 AM	
s597ac237	1,463	9.5	Jun 19, 2010 5:58:57 AM	Jun 20, 2010 12:08:02 AM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Server ID: IBM 9117 10E087F

Processor type: IBM(R) Power5(TM) Dual-core All Existing  
PVU per core: 100

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	2
PVU	1200	200

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dc001	2,773	9.5	Jun 19, 2010 5:55:57 AM	Jun 20, 2010 1:02:27 AM	

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Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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IBM InfoSphere Business Glossary

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**Product Summary**

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	Full Capacity	Subcapacity
CPU cores	16	4
PVU	1920	480

---

Product is installed on the following servers

---

**Server ID: IBM 9117 0624C34**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

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**Server Summary**

---

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

---

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**Agents**

---

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp373	1,488	8.1	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere Business Glossary Anywhere

**Product Summary**

	Full Capacity	Subcapacity
CPU cores	16	4
PVU	1920	480

Product is installed on the following servers

**Server ID: IBM 9117 0624C34**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp373	1,488	8.1	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	

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Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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IBM InfoSphere Business Glossary Anywhere for Non-Prod Environments

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**Product Summary**

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	Full Capacity	Subcapacity
CPU cores	8	8
PVU	960	960

---

Product is installed on the following servers

---

**Server ID: IBM 9117 0615A94**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

---

**Server Summary**

---

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

---

**Agents**

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Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dt418	198	8.1	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:10:23 PM	
s596du359	224	8.1	Jun 19, 2010 10:59:13 PM	Jun 20, 2010 1:35:04 AM	
s596ad414	512	8.1	Jun 19, 2010 3:59:50 AM	Jun 19, 2010 9:08:15 PM	

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Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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IBM InfoSphere Business Glossary for Non-Production Environments

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**Product Summary**

---

	Full Capacity	Subcapacity
CPU cores	8	8
PVU	960	960

---

Product is installed on the following servers

---

**Server ID: IBM 9117 0615A94**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

---

**Server Summary**

---

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

---

**Agents**

---

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dt418	198	8.1	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:10:23 PM	
s596du359	224	8.1	Jun 19, 2010 10:59:13 PM	Jun 20, 2010 1:35:04 AM	
s596ad414	512	8.1	Jun 19, 2010 3:59:50 AM	Jun 19, 2010 9:08:15 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere DataStage

## Product Summary

	Full Capacity	Subcapacity
CPU cores	56	20
PVU	6720	2400

Product is installed on the following servers

## Server ID: IBM 9117 0615A94

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596au360	223	8.0	Jun 19, 2010 5:59:16 AM	Jun 19, 2010 10:29:01 PM	
s596du361	262	8.0	Jun 19, 2010 5:59:15 AM	Jun 19, 2010 10:54:42 PM	
s596at419	2,244	8.0	Jun 19, 2010 10:59:50 PM	Jun 20, 2010 12:07:27 AM	

## Server ID: IBM 9117 0624C34

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp373	1,488	8.0	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	

## Server ID: IBM 9117 10E7F6E

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc366	1,490	8.0	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM	

## Server ID: IBM 9117 0624C44

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp374	1,487	8.0	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:23:07 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere DataStage Server

## Product Summary

	Full Capacity	Subcapacity
CPU cores	70	26
PVU	8120	3000

Product is installed on the following servers

## Server ID: IBM 9117 108854E


Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	6
PVU	1400	600

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5974002	1,470	8.0	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:16:30 AM	
 s5975002	459	8.0	Feb 13, 2010 7:01:04 AM		

## Server ID: IBM 9117 0615A94

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s596au360	223	8.0	Jun 19, 2010 5:59:16 AM	Jun 19, 2010 10:29:01 PM
s596du361	262	8.0	Jun 19, 2010 5:59:15 AM	Jun 19, 2010 10:54:42 PM
s596at419	2,244	8.0	Jun 19, 2010 10:59:50 PM	Jun 20, 2010 12:07:27 AM

## Server ID: IBM 9117 0624C34

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp373	1,488	8.0	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	
s597dp373	1,488	8.1	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	

## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc365	1,489	8.0	Jun 19, 2010 10:59:48 PM	Jun 19, 2010 11:31:34 PM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Server ID: IBM 9117 0624C44

Processor type: IBM(R) POWER6 Dual-core Default  
PVU per core: 120

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp374	1,487	8.0	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:23:07 PM	
s597dp374	1,487	8.1	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:23:07 PM	

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Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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IBM InfoSphere DataStage Server for Non-Production Environments

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**Product Summary**

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	Full Capacity	Subcapacity
CPU cores	16	4
PVU	1920	480

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Product is installed on the following servers

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**Server ID: IBM 9117 10E7F6E**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

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	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

**Agents**

---

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc366	1,490	8.0	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere DataStage for Non-Production Environments

**Product Summary**

	Full Capacity	Subcapacity
CPU cores	40	16
PVU	4800	1920

Product is installed on the following servers

**Server ID: IBM 9117 0615A94**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596au360	223	8.1	Jun 19, 2010 5:59:16 AM	Jun 19, 2010 10:29:01 PM	
s596du361	262	8.1	Jun 19, 2010 5:59:15 AM	Jun 19, 2010 10:54:42 PM	
s596at419	2,244	8.1	Jun 19, 2010 10:59:50 PM	Jun 20, 2010 12:07:27 AM	

**Server ID: IBM 9117 10E7F6E**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

**Agents**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc366	1,490	8.1	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM	

## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc365	1,489	8.1	Jun 19, 2010 10:59:48 PM	Jun 19, 2010 11:31:34 PM	

Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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IBM InfoSphere Information Analyzer

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**Product Summary**

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	Full Capacity	Subcapacity
CPU cores	8	4
PVU	960	480

---

Product is installed on the following servers

---

**Server ID: IBM 9117 0615A94**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

---

	Subcapacity Limit	Subcapacity
CPU cores	8	4
PVU	960	480

**Agents**

---

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ad414	512	8.1	Jun 19, 2010 3:59:50 AM	Jun 19, 2010 9:08:15 PM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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IBM InfoSphere Information Services Director

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**Product Summary**

---

	Full Capacity	Subcapacity
CPU cores	16	4
PVU	1920	480

---

Product is installed on the following servers

---

**Server ID: IBM 9117 0624C34**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

---

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

**Agents**

---

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp373	1,488	8.1	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere Information Services Director for NonProduction Environments

**Product Summary**

	Full Capacity	Subcapacity
CPU cores	40	16
PVU	4800	1920

Product is installed on the following servers

**Server ID: IBM 9117 0615A94**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dt418	198	8.1	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:10:23 PM	
s596du359	224	8.1	Jun 19, 2010 10:59:13 PM	Jun 20, 2010 1:35:04 AM	
s596ad414	512	8.1	Jun 19, 2010 3:59:50 AM	Jun 19, 2010 9:08:15 PM	

**Server ID: IBM 9117 10E7F6E**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

**Agents**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc366	1,490	8.1	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM	

## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc365	1,489	8.1	Jun 19, 2010 10:59:48 PM	Jun 19, 2010 11:31:34 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere Master Data Mgmt Server Product Foundation

**Product Summary**

	Full Capacity	Subcapacity
CPU cores	56	8
PVU	6720	960

Product is installed on the following servers

**Server ID: IBM 9117 0615A94**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	2
PVU	960	240

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596au422	225	8.5	Jun 19, 2010 10:59:26 PM	Jun 20, 2010 1:57:54 AM	
s596ad417	663	8.5	Jun 19, 2010 3:59:15 AM	Jun 19, 2010 11:04:45 PM	

**Server ID: IBM 9117 0624C34**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s597ap372	2,247	8.5	Jun 19, 2010 5:58:59 AM	Jun 20, 2010 1:38:54 AM
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## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ac364	1,483	8.5	Jun 19, 2010 10:59:17 PM	Jun 20, 2010 12:00:23 AM	

## Server ID: IBM 9117 0624C44

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap381	2,250	8.5	Jun 19, 2010 5:58:54 AM	Jun 19, 2010 10:41:24 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere QualityStage

## Product Summary

	Full Capacity	Subcapacity
CPU cores	32	8
PVU	3840	960

Product is installed on the following servers

## Server ID: IBM 9117 0624C34

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp373	1,488	8.1	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	

## Server ID: IBM 9117 0624C44

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp374	1,487	8.1	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:23:07 PM	

Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere QualityStage for Non-Production Environments

**Product Summary**

	Full Capacity	Subcapacity
CPU cores	40	16
PVU	4800	1920

Product is installed on the following servers

**Server ID: IBM 9117 0615A94**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596au360	223	8.1	Jun 19, 2010 5:59:16 AM	Jun 19, 2010 10:29:01 PM	
s596du361	262	8.1	Jun 19, 2010 5:59:15 AM	Jun 19, 2010 10:54:42 PM	
s596at419	2,244	8.1	Jun 19, 2010 10:59:50 PM	Jun 20, 2010 12:07:27 AM	

**Server ID: IBM 9117 10E7F6E**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

**Agents**



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc366	1,490	8.1	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM	

## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1920	480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc365	1,489	8.1	Jun 19, 2010 10:59:48 PM	Jun 19, 2010 11:31:34 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Lotus Domino

## Product Summary

	Full Capacity	Subcapacity
CPU cores	0	0
PVU	0	0

Product is installed on the following servers

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA131	3,385	5.0	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S2990022B	3,322	6.0	May 8, 2010 9:56:57 PM	Jun 19, 2010 9:30:52 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S2990022B	3,322	5.0	May 8, 2010 9:56:57 PM	Jun 19, 2010 9:30:52 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1990033B	3,366	5.0	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1990033B	3,366	6.0	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	907	5.0	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA126	909	5.0	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: domain-c39774

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975001	3,540	5.0	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1975001	3,540	6.0	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1974001	3,243	5.0	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1974001	3,243	6.0	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA094	3,541	4.64	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA118	3,606	5.0	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

NBXNA132	2,061	5.0	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM	the production domain) Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA117	3,486	5.0	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA103	3,487	5.0	Jun 19, 2010 7:21:04 AM	Jun 19, 2010 9:02:09 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQNXM6C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP009	1,979	6.0	Jun 19, 2010 5:00:13 PM	Jun 20, 2010 1:25:19 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQAWC2Z

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
	2,032	5.0	Jun 6, 2010	Jun 19, 2010	Excluded: (10 Domino Domains

Jun 25, 2010 4:05 PM

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1991487B	7:17:09 AM	8:13:05 PM	in place at MyCORP and we currently show 5335 valid ids in the production domain)
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## Server ID: IBM 8840 KQPNW2A

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP011	2,163	6.0	Jun 13, 2010 7:30:17 AM	Jun 20, 2010 12:55:09 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197NP011	2,163	5.0	Jun 13, 2010 7:30:17 AM	Jun 20, 2010 12:55:09 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: Compaq - D248FSZ1D146

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991507	2,953	6.0	Jun 13, 2010 6:11:53 AM	Jun 19, 2010 11:23:02 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: Compaq - D248FSZ1D137

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991508	2,954	6.0	Jun 13, 2010 6:32:59 AM	Jun 19, 2010 10:02:23 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1991508	2,954	5.0	Jun 13, 2010 6:32:59 AM	Jun 19, 2010 10:02:23 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Lotus Domino Enterprise Server

## Product Summary

	Full Capacity	Subcapacity
CPU cores	177	3
PVU	8850	150

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 be 96 4d 87  
8a 49-d3 be b0 bc 96 c5 3f 95

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA131	265	7.0	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	

Server ID: TLM\_VM\_VMware-56 4d f3 13 64 24  
8b 35-e6 ca 82 c1 71 4d 06 75

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990163B	539	6.5	Jun 13, 2010 10:31:29 PM	Jun 19, 2010 11:28:10 PM	Excluded: (10 Domino Domains in place at MyCORP and we

Jun 25, 2010 4:05 PM

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1990163B	539	7.0	Jun 13, 2010 10:31:29 PM	Jun 19, 2010 11:28:10 PM	currently show 5335 valid ids in the production domain) Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
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**Server ID: TLM\_VM\_VMware-56 4d dd 5b 1a 4e  
98 7e-e2 72 d9 ae 63 f1 e0 0a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991398B	540	7.0	Jun 13, 2010 10:32:33 PM	Jun 20, 2010 1:33:24 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

**Server ID: domain-c2522**

**Processor type:** Other Other One core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	176	2
<b>PVU</b>	8800	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA131	3,385	7.0	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	
S2990022B	3,322	6.5	May 8, 2010 9:56:57 PM	Jun 19, 2010 9:30:52 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1990186B	3,386	7.0	Jun 19, 2010	Jun 19, 2010	Excluded: (10 Domino Domains



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

			8:39:22 AM	11:39:40 PM	in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1990186B	3,386	6.5	Jun 19, 2010 8:39:22 AM	Jun 19, 2010 11:39:40 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1990033B	3,366	6.5	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1990033B	3,366	7.0	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	907	7.0	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S0760013B	2,582	7.0	Jun 6, 2010 9:25:03 AM	Jun 20, 2010 1:34:22 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S0790008B	3,496	6.5	May 23, 2010 9:29:13 AM	Jun 20, 2010 1:11:00 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA126	909	7.0	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA126	909	6.5	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197NP516	3,509	7.0	Jun 12, 2010 7:04:20 AM	Jun 18, 2010 11:10:46 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1990030B	905	6.5	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1990030B	905	7.0	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

the production domain)

## Server ID: domain-c39774

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975001	3,540	6.5	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1975001	3,540	7.0	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1974001	2,143	7.0	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1974001	2,143	6.5	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA094	3,541	6.5	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA094	3,541	7.0	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA118	2,083	6.5	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA118	2,083	7.0	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA117	2,109	6.5	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA117	2,109	7.0	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
NBXNA103	2,111	6.5	Jun 19, 2010 7:21:04 AM	Jun 19, 2010 9:02:09 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
	2,111	7.0	Jun 19, 2010	Jun 19, 2010	Excluded: (10 Domino Domains

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Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

NBXNA103	7:21:04 AM	9:02:09 PM	in place at MyCORP and we currently show 5335 valid ids in the production domain)
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Server ID: domain-c40111

Processor type:	All Cluster x86 All
PVU per core:	Not applicable

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UC001	2,534	6.5	Jun 19, 2010 4:47:41 PM	Jun 20, 2010 12:52:21 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197UC001	2,534	7.0	Jun 19, 2010 4:47:41 PM	Jun 20, 2010 12:52:21 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

Server ID: TLM\_VM\_VMware-56 4d 51 b1 cd f6 5d  
ca-f7 99 1d f2 ab b2 13 0d

Processor type:	Intel(R) Xeon(R) or Pentium(R) Single-core All Existing
PVU per core:	100

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990148	1,535	7.0	Jun 13, 2010 10:22:31 PM	Jun 20, 2010 1:15:13 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1990148	1,535	6.5	Jun 13, 2010 10:22:31 PM	Jun 20, 2010 1:15:13 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

the production domain)

## Server ID: IBM 7978 KQDKTM6

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP420	1,900	7.0	Jun 13, 2010 7:04:48 AM	Jun 20, 2010 1:03:15 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 7978 KQDKTM4

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP421	1,972	7.0	Jun 13, 2010 7:27:30 AM	Jun 20, 2010 1:02:55 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: Compaq - EA0NLQK13D

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP05	1,977	6.5	Jun 6, 2010 7:03:25 AM	Jun 20, 2010 1:05:02 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S199AP05	1,977	7.0	Jun 6, 2010 7:03:25 AM	Jun 20, 2010 1:05:02 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQNXM6C

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP009	1,979	7.0	Jun 19, 2010 5:00:13 PM	Jun 20, 2010 1:25:19 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197NP009	1,979	6.5	Jun 19, 2010 5:00:13 PM	Jun 20, 2010 1:25:19 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQNXM6V

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP003	1,986	7.0	Jun 6, 2010 7:52:56 AM	Jun 20, 2010 1:24:18 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197NP003	1,986	6.5	Jun 6, 2010 7:52:56 AM	Jun 20, 2010 1:24:18 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQNXM5R

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP007	1,994	6.5	Jun 13, 2010 7:37:42 AM	Jun 20, 2010 1:35:35 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197NP007	1,994	7.0	Jun 13, 2010 7:37:42 AM	Jun 20, 2010 1:35:35 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQNXN8C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP005	1,998	6.5	Jun 13, 2010 7:25:52 AM	Jun 19, 2010 9:18:14 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197NP005	1,998	7.0	Jun 13, 2010 7:25:52 AM	Jun 19, 2010 9:18:14 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: HP - MXQ811A316

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S078AP01	2,001	7.0	Jun 6, 2010 7:32:45 AM	Jun 19, 2010 11:14:15 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQPNW9X

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP012	2,010	7.0	Jun 13, 2010 7:23:50 AM	Jun 19, 2010 9:01:49 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197NP012	2,010	6.5	Jun 13, 2010 7:23:50 AM	Jun 19, 2010 9:01:49 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQATG1P

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170102B	2,017	7.0	Jun 13, 2010 7:38:41 AM	Jun 18, 2010 7:19:28 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S0170102B	2,017	6.5	Jun 13, 2010 7:38:41 AM	Jun 18, 2010 7:19:28 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 000000N

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP01	2,023	7.0	Jun 19, 2010 6:31:30 PM	Jun 20, 2010 12:54:55 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S199NP01	2,023	6.5	Jun 19, 2010 6:31:30 PM	Jun 20, 2010 12:54:55 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQPNW4C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197US002	2,027	7.0	Jun 6, 2010 7:17:19 AM	Jun 11, 2010 11:00:06 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197US002	2,027	6.5	Jun 6, 2010 7:17:19 AM	Jun 11, 2010 11:00:06 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQAWC2Z

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991487B	2,032	7.0	Jun 6, 2010 7:17:09 AM	Jun 19, 2010 8:13:05 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1991487B	2,032	6.5	Jun 6, 2010 7:17:09 AM	Jun 19, 2010 8:13:05 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8840 KQPNW2A

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	0	0
PVU	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP011	2,163	7.0	Jun 13, 2010 7:30:17 AM	Jun 20, 2010 12:55:09 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197NP011	2,163	6.5	Jun 13, 2010 7:30:17 AM	Jun 20, 2010 12:55:09 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM Corp. 00 06G2897

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP001	2,722	7.0	Jun 19, 2010 6:29:48 PM	Jun 20, 2010 1:26:18 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S197NP001	2,722	6.5	Jun 19, 2010 6:29:48 PM	Jun 20, 2010 1:26:18 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: Compaq - D248FSZ1D146

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991507	2,953	7.0	Jun 13, 2010 6:11:53 AM	Jun 19, 2010 11:23:02 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1991507	2,953	6.5	Jun 13, 2010 6:11:53 AM	Jun 19, 2010 11:23:02 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: Compaq - D248FSZ1D137

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991508	2,954	6.5	Jun 13, 2010 6:32:59 AM	Jun 19, 2010 10:02:23 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S1991508	2,954	7.0	Jun 13, 2010 6:32:59 AM	Jun 19, 2010 10:02:23 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: HP - M02ALGP53B

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991509	2,955	7.0	May 9, 2010 6:32:33 AM	May 9, 2010 6:51:01 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Server ID: IBM 8863 KQMZH8X

**Processor type:** Other Other One core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP301	2,959	7.0	Jun 13, 2010 6:15:37 AM	Jun 19, 2010 11:28:44 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S199NP301	2,959	6.5	Jun 13, 2010 6:15:37 AM	Jun 19, 2010 11:28:44 PM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

Server ID: TLM\_VM\_VMware-56 4d 1f af ef e8 16  
b7-78 97 3e ac 12 d7 e4 a3

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AT05	3,126	7.0	Jun 13, 2010 10:24:39 PM	Jun 20, 2010 1:53:16 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)
S199AT05	3,126	6.5	Jun 13, 2010 10:24:39 PM	Jun 20, 2010 1:53:16 AM	Excluded: (10 Domino Domains in place at MyCORP and we currently show 5335 valid ids in the production domain)

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM Lotus Sametime Standard

#### Product Summary

	Full Capacity	Subcapacity
CPU cores	113	5
PVU	11300	500

Product is installed on the following servers

#### Server ID: TLM\_VM\_VMware-50 15 fd dd 05 de e9 68-b1 33 9d 6b bf 6f e9 c9

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

#### Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP516	356	7.5	Jun 12, 2010 7:04:20 AM	Jun 18, 2010 11:10:46 PM	

#### Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

#### Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	2
PVU	4800	200

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP516	2,387	7.5	Jun 12, 2010 7:04:20 AM	Jun 18, 2010 11:10:46 PM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)


Server ID: domain-c39774

Processor type: All Cluster x86 All  
PVU per core: Not applicable

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	2
PVU	6400	200

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S197NP291	2,399	7.5	Dec 26, 2009 6:54:32 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Optim Data Growth Solution

## Product Summary

	Full Capacity	Subcapacity
CPU cores	226	5
PVU	13750	400

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 85 62 bf 1a 25  
ee-e6 fc 5c 76 32 26 c5 81

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD549	55	6.5	Jun 4, 2010 12:22:38 PM	Jun 20, 2010 12:26:50 AM	

Server ID: TLM\_VM\_VMware-50 15 ce 9a dc ee 7b  
97-4c d7 37 e0 8f ab 17 e6

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP548	364	6.5	Jun 19, 2010 7:24:39 AM	Jun 20, 2010 1:42:36 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	1
PVU	8800	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD549	851	6.5	Jun 4, 2010 12:22:38 PM	Jun 20, 2010 12:26:50 AM	

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	2
PVU	4800	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP548	949	6.5	Jun 19, 2010 7:24:39 AM	Jun 20, 2010 1:42:36 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Access Manager for e-business

## Product Summary

	Full Capacity	Subcapacity
CPU cores	16	2
PVU	1600	200

Product is installed on the following servers

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1600	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n105en1b	485	3.9	Jun 13, 2010 5:58:41 AM	Jun 20, 2010 12:07:24 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Access Manager for e-business Unlimited User Option

## Product Summary

	Full Capacity	Subcapacity
CPU cores	104	5
PVU	9440	380

Product is installed on the following servers

## Server ID: domain-c157282


Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	32	4
PVU	2240	280

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396ad568	2,346	6.1	Jun 13, 2010 6:29:28 AM	Jun 19, 2010 8:47:56 PM	
 s396ad566	2,345	6.1	Nov 28, 2009 6:39:02 AM		

## Server ID: domain-c130393

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	72	1
PVU	7200	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S397AP027. DMYXc.com	3,621	6.1	Jun 13, 2010 6:29:25 AM	Jun 20, 2010 1:43:22 AM
S397AP027. DMYXc.com	3,021	6.1	Jun 13, 2010 6:29:25 AM	Jun 20, 2010 1:43:22 AM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Composite Application Manager for WebSphere

## Product Summary

	Full Capacity	Subcapacity
CPU cores	12	4
PVU	1200	400

Product is installed on the following servers

## Server ID: IBM 9117 10871EA

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	4
PVU	1200	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ac004	493	6.1	Jun 12, 2010 10:59:22 PM	Jun 20, 2010 1:40:08 AM	
s597ac003	497	6.1	Jun 13, 2010 5:59:54 AM	Jun 20, 2010 1:52:44 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Configuration Manager

## Product Summary

	Full Capacity	Subcapacity
CPU cores	1648	1588
PVU	126110	119430

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 9a 6b 45 0f 54  
01-db 06 23 57 84 1c 43 cb

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990465B	11	4.2	Jun 13, 2010 12:55:13 PM	Jun 20, 2010 1:08:10 AM	

Server ID: TLM\_VM\_VMware-50 20 cb 94 b5 b1  
04 9d-be 05 ea e9 f6 6a 44 9f

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD443	12	4.2	Jun 13, 2010 12:56:25 PM	Jun 20, 2010 1:37:01 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Server ID: IBM 9117 1049A8D

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100







#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	16
<b>PVU</b>	1600	1600

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ad014	24	4.2	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:08:14 AM	
s1n85en1b	25	4.1	Jun 5, 2010 10:58:00 PM	Jun 20, 2010 1:06:44 AM	
s1n85en1b	25	4.2	Jun 5, 2010 10:58:00 PM	Jun 20, 2010 1:06:44 AM	
s5990603	30	4.2	Jun 19, 2010 10:59:14 PM	Jun 20, 2010 1:55:36 AM	
s5990609	31	4.2	Jun 19, 2010 10:59:42 PM	Jun 20, 2010 12:08:14 AM	
s5990607	32	4.2	Jun 19, 2010 10:57:48 PM	Jun 20, 2010 1:56:03 AM	
s5990602	33	4.2	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:38:31 AM	
s5990612	34	4.2	Jun 13, 2010 5:57:51 AM	Jun 20, 2010 1:39:30 AM	
s5990614	37	4.2	Jun 13, 2010 5:57:51 AM	Jun 19, 2010 10:45:04 PM	
s596dt017	188	4.2	Jun 19, 2010 5:57:48 AM	Jun 19, 2010 9:25:19 PM	
s5990619	190	4.2	Jun 13, 2010 5:57:55 AM	Jun 19, 2010 10:53:14 PM	
s5990232	221	4.2	Jun 19, 2010 5:57:53 AM	Jun 19, 2010 11:02:44 PM	
s596du022	230	4.2	May 27, 2010 11:24:47 PM	Jun 19, 2010 9:58:41 PM	
s596au225	231	4.2	Jun 13, 2010 5:57:55 AM	Jun 20, 2010 1:02:29 AM	
s596wu226	232	4.2	Jun 13, 2010 5:59:47 AM	Jun 19, 2010 9:08:30 PM	
s596dd015	504	4.2	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:53:36 AM	
s596dd240	507	4.2	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 1:57:43 AM	
s596ad027	559	4.2	Jun 19, 2010 5:27:54 AM	Jun 20, 2010 12:56:29 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s596au020	666	4.2	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:15:13 AM
s596au021	1,476	4.2	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 1:24:52 AM
s5990608	1,498	4.2	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 12:31:34 AM
s596at019	1,502	4.2	Jun 18, 2010 3:58:10 AM	Jun 18, 2010 1:27:27 PM
s596at016	2,254	4.2	Jun 13, 2010 5:58:24 AM	Jun 19, 2010 10:56:45 PM
s1n87en1b	2,351	4.2	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 10:37:11 PM
s1n97en1b	2,354	4.2	Jun 19, 2010 5:58:41 AM	Jun 19, 2010 8:45:59 PM
 s5990615	36	4.2	Jan 16, 2010 6:59:01 AM	
 s5990613	35	4.2	Dec 29, 2009 7:59:09 AM	
 s596ad241	16	4.2	Sep 24, 2009 12:13:05 AM	
 s5990620	189	4.2	Jan 16, 2010 6:59:04 AM	
 s596au246	234	4.2	Nov 14, 2009 6:59:34 AM	
 s596at245	1,501	4.2	Dec 26, 2009 6:59:35 AM	

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary




	Subcapacity Limit	Subcapacity
CPU cores	14	14
PVU	1400	1400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n19en1b	20	4.2	Jun 13, 2010 6:01:04 AM	Jun 19, 2010 11:14:19 PM	
s597dp239	452	4.2	Jun 13, 2010 6:01:23 AM	Jun 20, 2010 1:22:52 AM	
s597ac225	454	4.2	Jun 6, 2010 6:01:50 AM	Jun 20, 2010 12:16:26 AM	
s597ap211	458	4.2	Jun 13, 2010 6:00:00 AM	Jun 20, 2010 1:10:36 AM	
s5990611	469	4.2	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:03:18 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s1n21en1b	488	4.2	Jun 13, 2010 6:01:10 AM	Jun 20, 2010 1:20:01 AM
s5990610	489	4.2	Jun 19, 2010 11:01:40 PM	Jun 20, 2010 1:41:09 AM
s597ap210	549	4.2	Jun 19, 2010 6:00:00 AM	Jun 19, 2010 9:10:59 PM
s5990622b	550	4.2	May 27, 2010 1:17:39 PM	Jun 20, 2010 12:47:50 AM
s597ap209	552	4.2	Jun 19, 2010 6:01:33 AM	Jun 19, 2010 11:11:39 PM
s1n109en1b	668	4.2	Jun 19, 2010 6:00:00 AM	Jun 20, 2010 1:10:53 AM
s5990621b	1,318	4.2	Jun 5, 2010 6:01:38 AM	Jun 20, 2010 1:45:42 AM
s5974002	1,470	4.2	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:16:30 AM
s597ap227	1,495	4.2	Jun 19, 2010 6:00:01 AM	Jun 19, 2010 10:11:20 PM
s1n101en1b	2,340	4.2	Jun 13, 2010 6:01:41 AM	Jun 19, 2010 10:40:30 PM
 s5975002	459	4.2	Feb 13, 2010 7:01:04 AM	
 s5974001	1,320	4.2	Feb 13, 2010 7:00:52 AM	
 s5975001	460	4.2	Feb 13, 2010 7:00:56 AM	

**Server ID: TLM\_VM\_VMware-56 4d 2e ce dc c7 d1  
cd-53 05 95 3e 17 6a 4c a1**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model  
**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DD002	23	4.2	May 30, 2010 12:57:40 PM	Jun 19, 2010 8:52:09 PM	

**Server ID: TLM\_VM\_VMware-50 20 fd df 47 a8 03  
e8-52 8b 23 94 0a 01 8d 51**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT656	26	4.2	Jun 6, 2010 10:00:09 PM	Jun 19, 2010 11:56:32 PM	

Server ID: TLM\_VM\_VMware-50 15 89 eb 1a a0  
9c 8f-48 39 a0 73 06 e6 74 e0

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD331	27	4.2	Jun 13, 2010 12:54:02 PM	Jun 19, 2010 11:18:36 PM	

Server ID: TLM\_VM\_VMware-50 20 7b 87 10 ee  
76 5b-1b f7 39 f0 50 fd 86 69

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT655	28	4.2	May 20, 2010 11:56:40 PM	Jun 11, 2010 11:58:56 PM	

**Server ID: TLM\_VM\_VMware-56 4d db eb 27 b0  
32 83-a9 01 48 22 8d 26 49 db**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD301	29	4.2	Jun 13, 2010 12:57:29 PM	Jun 20, 2010 1:11:02 AM	

**Server ID: TLM\_VM\_VMware-56 4d 34 fd d7 2a 11  
a1-fc 54 5c 7a e0 6f ea 38**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD002	40	4.2	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d f1 2e 68 fd 54  
6d-80 79 65 36 3e 95 ca b2****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD300	41	4.2	Jun 13, 2010 12:56:15 PM	Jun 19, 2010 11:10:43 PM	

**Server ID: TLM\_VM\_VMware-56 4d 3b 45 7e c8  
de eb-11 f3 0b 30 6b 91 08 7d****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DD288	42	4.2	Jun 19, 2010 9:31:33 PM	Jun 20, 2010 12:50:59 AM	

**Server ID: TLM\_VM\_VMware-50 20 e0 75 9e b3  
7a 5b-e8 10 14 e5 37 e3 1e de****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD576	43	4.2	Jun 6, 2010 10:10:41 PM	Jun 11, 2010 2:40:29 PM	

Server ID: TLM\_VM\_VMware-50 20 96 ee 44 dd  
73 39-c0 56 78 d9 d8 a9 3e 6d

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD575	44	4.2	Jun 5, 2010 9:50:05 PM	Jun 11, 2010 4:02:37 PM	

Server ID: TLM\_VM\_VMware-50 20 f3 72 d0 d7  
48 8e-5c 6c 0d 11 56 be d7 62

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
Jun 25, 2010 4:06 PM					101 / 1099

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196WD577	45	4.2	May 20, 2010 11:42:17 PM	Jun 11, 2010 3:58:21 PM

**Server ID: TLM\_VM\_VMware-50 20 36 18 4b c1  
44 5f-09 18 05 10 b4 54 34 ae**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196UD628	46	4.2	May 16, 2010 2:49:21 PM	Jun 20, 2010 1:21:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 5d 84 73 d8  
8d 49-66 e4 93 7c 34 6e 0b d7**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD14	47	4.2	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM	

**Server ID: TLM\_VM\_VMware-50 20 a0 06 bb 1d  
46 de-44 f8 b2 9e 24 4a b5 2a**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD639	51	4.2	Jun 13, 2010 10:23:38 PM	Jun 19, 2010 11:40:32 PM	

**Server ID: TLM\_VM\_VMware-50 20 04 f5 e5 f7 e7  
fb-24 7f 20 54 7c c7 5f db**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD493	53	4.2	Jun 19, 2010 9:32:08 PM	Jun 19, 2010 11:48:18 PM	

**Server ID: TLM\_VM\_VMware-50 20 85 62 bf 1a 25  
ee-e6 fc 5c 76 32 26 c5 81**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD549	55	4.2	Jun 4, 2010 12:22:38 PM	Jun 20, 2010 12:26:50 AM	

**Server ID: TLM\_VM\_VMware-50 20 0d e0 1d 90  
bb 58-87 bb 68 61 f7 eb ed 83**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD496	57	4.2	May 20, 2010 11:56:34 PM	Jun 20, 2010 1:41:57 AM	

**Server ID: TLM\_VM\_VMware-50 20 bd 08 c6 0f f3  
42-02 1c ff 77 65 ff 0a de**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD464	60	4.2	Jun 13, 2010 12:55:58 PM	Jun 20, 2010 12:54:39 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d 90 e1 6b 51  
47 30-85 1f c8 18 db 9d 4a b8****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD001	61	4.2	Jun 13, 2010 12:58:19 PM	Jun 20, 2010 12:08:23 AM	

**Server ID: TLM\_VM\_VMware-50 20 02 8a f4 5a ca  
7c-05 ff e8 17 52 2a 9b 2d****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD564	62	4.2	Jun 13, 2010 12:35:13 PM	Jun 19, 2010 11:55:09 PM	

**Server ID: TLM\_VM\_VMware-50 20 a4 e0 78 6d  
da 47-fb de c2 32 42 aa ea b2****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD551	63	4.2	Jun 13, 2010 10:16:37 PM	Jun 19, 2010 11:41:35 PM	

Server ID: TLM\_VM\_VMware-50 20 93 0b 87 b4  
9a 7e-94 b0 7f 44 37 e6 13 20

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD565	71	4.2	Jun 5, 2010 9:42:19 PM	Jun 11, 2010 2:40:35 PM	

Server ID: TLM\_VM\_VMware-50 20 f0 28 b9 b1 c0  
0d-2e 70 15 eb 8f f7 f7 f7

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196AD497	72	4.2	Jun 13, 2010 10:09:02 PM	Jun 19, 2010 11:40:29 PM
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**Server ID: TLM\_VM\_VMware-50 20 77 96 18 99  
69 cb-7c 60 ce a1 9e 83 92 d7**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD573	75	4.2	Jun 5, 2010 9:31:27 PM	Jun 11, 2010 2:40:33 PM	

**Server ID: TLM\_VM\_VMware-50 20 45 56 4b c0  
52 15-4c 3f b0 50 c3 cc c4 22**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD321	77	4.2	Jun 16, 2010 10:05:26 AM	Jun 20, 2010 12:44:12 AM	

**Server ID: TLM\_VM\_VMware-50 20 7b cb 30 4f ff  
9b-87 db f1 43 b0 c9 f3 b9**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD566	76	4.2	Jun 6, 2010 10:10:55 PM	Jun 11, 2010 2:48:40 PM	

Server ID: TLM\_VM\_VMware-50 20 03 1d 56 9b  
14 a5-fd 53 3b 49 50 1a 5d 02

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD588	78	4.2	Jun 13, 2010 10:14:26 PM	Jun 19, 2010 11:40:30 PM	

Server ID: TLM\_VM\_VMware-50 20 fa a7 b3 05 60  
de-15 c4 12 55 ec 97 b7 5b

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD479	86	4.2	Jun 6, 2010 10:03:08 PM	Jun 20, 2010 1:17:57 AM	

**Server ID: TLM\_VM\_VMware-50 20 bc 5e a3 00  
82 ef-9d f0 1c 09 56 dc 75 36**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD638	89	4.2	Jun 5, 2010 9:06:59 PM	Jun 19, 2010 12:03:08 AM	

**Server ID: TLM\_VM\_VMware-50 20 30 24 3c 83  
83 47-ad 57 38 4c c0 cf b5 70**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD561	91	4.2	Jun 19, 2010 8:56:03 AM	Jun 20, 2010 12:47:29 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 0e b8 44 64  
84 fa-60 84 04 c2 93 19 1b 5c****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT001	97	4.2	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 01 38 62 d2  
2c f9-a4 c0 31 a5 ac 26 c2 1b****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT414	98	4.2	May 23, 2010 9:26:54 AM	Jun 19, 2010 8:42:46 PM	

**Server ID: TLM\_VM\_VMware-50 15 87 d8 58 72  
6e 21-64 0e 7f 0d d0 ba 8d d1****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT397	101	4.2	Jun 13, 2010 12:34:45 PM	Jun 20, 2010 12:58:27 AM	

**Server ID: TLM\_VM\_VMware-50 15 04 e3 4a cf 4b  
e8-0e 1c c7 aa 4f 7c 70 cd**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT405	102	4.2	Jun 19, 2010 7:45:36 PM	Jun 19, 2010 9:35:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 6a d9 80 76 fe  
31-d2 8c 09 94 d3 a9 e4 94**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT520	103	4.2	Jun 19, 2010 4:59:39 PM	Jun 20, 2010 12:37:30 AM	

**Server ID: TLM\_VM\_VMware-50 15 ea fd 99 fc d3  
a2-be 3c 29 79 24 a1 93 44**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT223	108	4.2	Jun 19, 2010 7:35:52 PM	Jun 20, 2010 12:21:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 63 a8 c9 b5  
de 51-48 bc d6 5d 1c 30 74 2d**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT393	106	4.2	Jun 6, 2010 12:51:03 PM	Jun 20, 2010 1:21:33 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 c9 35 ec 5a f1  
10-d5 4f 87 a9 a6 16 50 44**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT517	107	4.2	Jun 6, 2010 12:43:49 PM	Jun 19, 2010 8:39:11 PM	

**Server ID: TLM\_VM\_VMware-50 15 9d b7 23 a7  
37 99-ec 7d 1f f6 f1 48 36 ed**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT224	110	4.2	May 16, 2010 12:43:13 PM	Jun 19, 2010 11:13:37 PM	

**Server ID: TLM\_VM\_VMware-50 15 6d d6 61 6e  
ad 0c-a4 18 fa f4 65 ec 17 d3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT225	112	4.2	Jun 4, 2010 12:07:31 PM	Jun 19, 2010 8:40:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 b0 80 34 35  
53 05-d7 7d 7b 5c 50 d9 cb 3b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT381	113	4.2	Jun 19, 2010 9:25:01 PM	Jun 19, 2010 11:54:49 PM	

**Server ID: TLM\_VM\_VMware-50 15 92 47 0d 84  
79 9b-ca 68 64 50 8d 47 59 4c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT222	116	4.2	Jun 6, 2010 12:36:48 PM	Jun 19, 2010 9:41:16 PM	

**Server ID: TLM\_VM\_VMware-50 15 fe 6f df 64 11  
b9-3c 38 57 21 ab b5 32 de**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT404	114	4.2	Jun 19, 2010 9:09:34 PM	Jun 19, 2010 10:52:42 PM	

**Server ID: TLM\_VM\_VMware-50 15 dd e4 78 62  
de 6d-9e 1a f6 40 ec c1 1a a2**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT396	115	4.2	Jun 19, 2010 5:16:24 PM	Jun 20, 2010 12:07:45 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 7d 92 06 f0  
b4 11-0e 44 7d 0c 09 b9 0e b0****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT395	117	4.2	Jun 19, 2010 9:28:37 PM	Jun 19, 2010 11:56:55 PM	

**Server ID: TLM\_VM\_VMware-50 15 fc 8a 92 98 49  
8c-c1 f1 25 a3 23 3f 02 5e****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT406	119	4.2	Jun 13, 2010 12:53:03 PM	Jun 19, 2010 11:06:52 PM	

**Server ID: TLM\_VM\_VMware-50 20 dc 02 03 8e  
c7 54-b9 50 7f eb b7 f3 60 8b****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT370	120	4.2	Jun 16, 2010 10:18:48 AM	Jun 19, 2010 11:53:17 PM	

**Server ID: TLM\_VM\_VMware-50 15 1a 2d 8b 12  
d3 96-0b 9b d2 79 5a 75 6d b0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT518	122	4.2	Jun 16, 2010 10:02:24 AM	Jun 19, 2010 11:12:21 PM	

**Server ID: TLM\_VM\_VMware-50 20 62 83 d9 63 ff  
9a-bf a9 60 24 23 e2 e0 ed**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT371	124	4.2	Jun 16, 2010 10:14:45 AM	Jun 19, 2010 8:47:42 PM	

**Server ID: TLM\_VM\_VMware-50 15 7b ce a9 4a  
6b 05-28 3c 22 af e7 f3 d8 3a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT380	123	4.2	Jun 13, 2010 8:45:03 PM	Jun 20, 2010 12:38:24 AM	

**Server ID: TLM\_VM\_VMware-50 15 39 ff b8 60 2c  
5a-42 fb a1 b5 49 b1 b6 c4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT392	125	4.2	Jun 4, 2010 12:25:59 PM	Jun 4, 2010 12:26:58 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 83 97 a5 51  
1c 77-31 a3 4d 5f c7 ea 18 87****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT382	127	4.2	Jun 13, 2010 8:45:46 PM	Jun 19, 2010 8:34:03 PM	

**Server ID: TLM\_VM\_VMware-50 20 cf af 7a 56 06  
a0-9a fe 8b df 0e cf 16 6f****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT499	128	4.2	Jun 16, 2010 10:20:21 AM	Jun 19, 2010 10:03:39 PM	

**Server ID: TLM\_VM\_VMware-50 15 51 aa c1 90  
db 82-46 ae b8 5e a8 47 e2 88****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AT06	129	4.2	Jun 13, 2010 8:42:35 PM	Jun 19, 2010 11:40:46 PM	

**Server ID: TLM\_VM\_VMware-50 15 9f 87 57 c8 30  
81-47 51 39 89 c5 93 5c f2**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT592	130	4.2	Jun 16, 2010 9:54:22 AM	Jun 20, 2010 12:13:01 AM	

**Server ID: TLM\_VM\_VMware-50 20 99 e1 c9 ae  
bd 23-6b 36 76 6e 7b 34 a3 d6**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196AT515	131	4.2	Jun 13, 2010 8:54:52 PM	Jun 19, 2010 10:43:44 PM
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**Server ID: TLM\_VM\_VMware-50 15 c5 90 86 9e  
8c 6c-95 11 10 c7 9c be 1d 1f**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT220	133	4.2	Jun 6, 2010 8:57:48 PM	Jun 20, 2010 12:12:48 AM	

**Server ID: TLM\_VM\_VMware-50 15 16 d0 47 2e  
2e fb-63 73 a2 57 9e c1 af 6e**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT411	135	4.2	Jun 13, 2010 8:57:32 PM	Jun 20, 2010 1:35:16 AM	

**Server ID: TLM\_VM\_VMware-50 20 71 a0 c0 ac f9  
52-a1 59 7c a5 64 09 37 c7**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT528	136	4.2	Jun 19, 2010 9:30:57 PM	Jun 20, 2010 1:10:02 AM	

**Server ID: TLM\_VM\_VMware-56 4d 8f c2 98 cd 97  
2f-c5 94 40 ae 71 69 75 dd**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990193B	140	4.2	Jun 13, 2010 8:40:03 PM	Jun 19, 2010 11:50:53 PM	

**Server ID: TLM\_VM\_VMware-50 20 6b 06 2c b8  
39 c4-0c 22 9c a3 cd 41 cb 00**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT473	139	4.2	Jun 16, 2010 10:20:14 AM	Jun 19, 2010 8:50:22 PM	

Server ID: TLM\_VM\_VMware-50 20 16 de 4d bd  
c4 58-cb 19 15 19 d5 83 7c 41

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT410	141	4.2	Jun 13, 2010 8:58:33 PM	Jun 20, 2010 12:48:22 AM	

Server ID: TLM\_VM\_VMware-50 15 9c c1 eb d4  
bd f2-96 f4 ff 02 dc 88 6b 73

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990456B	145	4.2	Jun 19, 2010 9:30:03 PM	Jun 20, 2010 1:24:17 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 63 c0 f0 0d 87  
bf-34 de 59 f5 12 a3 54 2f****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU582	146	4.2	Jun 13, 2010 8:56:19 PM	Jun 19, 2010 10:44:19 PM	

**Server ID: TLM\_VM\_VMware-50 20 b9 de 01 fc 91  
ff-d1 fe 05 c1 cd 92 b1 3e****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT472	147	4.2	Jun 13, 2010 8:50:58 PM	Jun 19, 2010 11:40:33 PM	

**Server ID: TLM\_VM\_VMware-56 4d 00 e9 03 2d  
d4 51-23 99 74 a0 eb b6 3a 2d****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT214	148	4.2	Jun 19, 2010 9:57:56 PM	Jun 19, 2010 11:40:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 08 20 fc df 08  
b0-28 36 b1 97 0a 5c e2 d2**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990457B	154	4.2	Jun 19, 2010 9:31:10 PM	Jun 19, 2010 11:55:35 PM	

**Server ID: TLM\_VM\_VMware-50 20 b0 05 87 68  
31 9f-44 1b 24 ce be 5e 4e 27**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT431	152	4.2	Jun 6, 2010	Jun 19, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

8:38:04 PM

11:03:39 PM

**Server ID: TLM\_VM\_VMware-50 20 49 08 04 bb  
ea 3a-11 b0 d8 8b 84 1d 45 7c****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50


**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT514	155	4.2	Jun 13, 2010 8:57:44 PM	Jun 19, 2010 8:57:46 PM	

**Server ID: TLM\_VM\_VMware-50 20 ae 61 9c 83  
c0 60-8e 3a 6b 89 67 3c 09 25****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S196AT542	159	4.2	Jan 16, 2010 6:33:15 AM		

**Server ID: TLM\_VM\_VMware-50 20 7e 53 aa 69  
5c 04-33 52 c5 e6 59 c5 13 b2****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT213	160	4.2	Jun 19, 2010 9:47:38 PM	Jun 19, 2010 11:41:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 bb 46 97 9c  
7b e3-5c 4d c9 ba dc 23 6f 2c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT379	161	4.2	Jun 13, 2010 8:23:07 PM	Jun 19, 2010 10:24:42 PM	

**Server ID: TLM\_VM\_VMware-50 20 d5 b2 90 3b  
9b 08-3f 5b ff fd b6 99 67 08**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT432	168	4.2	Jun 16, 2010 10:02:02 AM	Jun 19, 2010 11:24:09 PM	

**Server ID: TLM\_VM\_VMware-50 15 5d a2 86 de  
d1 57-6a 6c 83 ca 19 26 93 ec**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT327	169	4.2	Jun 13, 2010 8:59:48 PM	Jun 19, 2010 11:40:40 PM	

**Server ID: IBM 9117 10871EA**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

**Server Summary**


	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	12
<b>PVU</b>	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dt230	186	4.2	Jun 13, 2010 5:59:18 AM	Jun 19, 2010 10:38:31 PM	
s597dp220	187	4.2	Jun 19, 2010 5:59:29 AM	Jun 19, 2010 11:11:01 PM	
s597ap003	456	4.2	Jun 13, 2010 5:59:30 AM	Jun 19, 2010 10:46:12 PM	
s597ap004	457	4.2	Jun 19, 2010 5:59:28 AM	Jun 19, 2010 9:20:46 PM	
s597wp235	462	4.2	Jun 13, 2010	Jun 19, 2010	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

				5:59:53 AM	11:29:22 PM
s597ap232	464	4.2		Jun 19, 2010 5:59:20 AM	Jun 20, 2010 1:18:30 AM
s597ac242	467	4.2		Jun 19, 2010 5:59:18 AM	Jun 20, 2010 1:17:40 AM
s597wc230	474	4.2		Jun 19, 2010 10:59:15 PM	Jun 20, 2010 1:29:11 AM
s597ap234	476	4.2		Jun 19, 2010 10:59:28 PM	Jun 20, 2010 1:39:23 AM
s597dc320	478	4.2		Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:29:50 AM
s597ap243	479	4.2		Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:36:51 AM
s597dc222	480	4.2		Jun 19, 2010 10:59:20 PM	Jun 20, 2010 1:37:42 AM
s597wc231	483	4.2		Jun 19, 2010 5:59:20 AM	Jun 20, 2010 1:16:15 AM
s597dc002	481	4.2		Jun 19, 2010 11:00:02 PM	Jun 20, 2010 1:31:10 AM
s597ap238	486	4.2		Jun 19, 2010 10:59:31 PM	Jun 20, 2010 1:29:14 AM
s597up003	487	4.2		Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:58:18 PM
s597ac229	490	4.2		Jun 13, 2010 5:59:24 AM	Jun 19, 2010 10:25:30 PM
s597dc244	491	4.2		Jun 13, 2010 5:59:21 AM	Jun 20, 2010 1:08:43 AM
s597ac004	493	4.2		Jun 12, 2010 10:59:22 PM	Jun 20, 2010 1:40:08 AM
s597dp321	495	4.2		Jun 19, 2010 10:59:19 PM	Jun 20, 2010 1:41:39 AM
s597ac003	497	4.2		Jun 13, 2010 5:59:54 AM	Jun 20, 2010 1:52:44 AM
s597dc390	498	4.2		Jun 13, 2010 5:59:23 AM	Jun 20, 2010 1:21:10 AM
s597uc004	499	4.2		Jun 13, 2010 5:59:54 AM	Jun 19, 2010 9:08:51 PM
s597dt324	554	4.2		Jun 13, 2010 5:59:53 AM	Jun 19, 2010 9:08:47 PM
s597dp223	1,455	4.2		Jun 13, 2010 5:59:28 AM	Jun 19, 2010 11:46:58 PM
s597wp236	1,461	4.2		Jun 19, 2010 5:59:24 AM	Jun 20, 2010 12:59:00 AM
 s597ac389	496	4.2		Mar 13, 2010 6:59:56 AM	

## Server ID: IBM 9117 10E086F

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing


**PVU per core:** 100

### Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	16
<b>PVU</b>	1600	1600

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990604	194	4.2	Jun 19, 2010 10:58:05 PM	Jun 20, 2010 1:27:48 AM	
s597at204	205	4.2	Jun 19, 2010 10:57:13 PM	Jun 20, 2010 12:35:00 AM	
s597at205	207	4.2	Jun 19, 2010 10:57:36 PM	Jun 20, 2010 1:25:34 AM	
s597ad214	210	4.2	Jun 13, 2010 5:58:07 AM	Jun 20, 2010 1:06:23 AM	
s597at233	213	4.2	Jun 13, 2010 5:58:04 AM	Jun 19, 2010 10:23:24 PM	
s597at231	218	4.2	Jun 19, 2010 10:57:56 PM	Jun 19, 2010 11:49:48 PM	
s597au217	226	4.2	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 12:34:47 AM	
s597au218	228	4.2	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:39:12 AM	
s597au219	229	4.2	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 1:39:37 AM	
s596dd323	510	4.2	Jun 19, 2010 10:57:56 PM	Jun 19, 2010 11:22:42 PM	
s597ddtu01	522	4.2	Jun 19, 2010 10:58:01 PM	Jun 20, 2010 12:59:27 AM	
s1n93en1b	222	4.2	Jun 19, 2010 10:58:03 PM	Jun 19, 2010 11:17:19 PM	
s596ad322	558	4.2	Jun 19, 2010 10:56:41 PM	Jun 20, 2010 1:26:21 AM	
s597au216	665	4.2	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:26:02 AM	
s1n39en1b	667	4.2	Jun 19, 2010 10:58:59 PM	Jun 20, 2010 12:07:55 AM	
s597wt221	1,471	4.2	Jun 19, 2010 10:59:34 PM	Jun 20, 2010 12:34:37 AM	
s596dt388	1,485	4.2	Jun 19, 2010 5:57:27 AM	Jun 20, 2010 12:32:55 AM	
s597at203	1,499	4.2	Jun 5, 2010 5:57:55 AM	Jun 20, 2010 1:04:41 AM	
s597at232	2,251	4.2	Jun 12, 2010 10:57:28 PM	Jun 20, 2010 12:23:28 AM	
s597wd215	2,253	4.2	Jun 19, 2010 10:57:44 PM	Jun 20, 2010 12:24:50 AM	
s1n83en1b	2,352	4.2	Jun 19, 2010 10:56:46 PM	Jun 20, 2010 1:58:05 AM	
s1n81en1b	2,353	4.2	Jun 19, 2010 10:57:50 PM	Jun 20, 2010 1:21:25 AM	
 s596at387	1,477	4.2	Mar 13, 2010 6:59:02 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Server ID: IBM 9117 0615A94

**Processor type:** IBM(R) POWER6 Dual-core Default

**PVU per core:** 120

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	960	960

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dt418	198	4.2	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:10:23 PM	
s596at421	199	4.2	Jun 19, 2010 10:59:26 PM	Jun 19, 2010 11:46:10 PM	
s596au360	223	4.2	Jun 19, 2010 5:59:16 AM	Jun 19, 2010 10:29:01 PM	
s596du359	224	4.2	Jun 19, 2010 10:59:13 PM	Jun 20, 2010 1:35:04 AM	
s596au422	225	4.2	Jun 19, 2010 10:59:26 PM	Jun 20, 2010 1:57:54 AM	
s596du361	262	4.2	Jun 19, 2010 5:59:15 AM	Jun 19, 2010 10:54:42 PM	
s596ad415	511	4.2	Jun 19, 2010 3:59:24 AM	Jun 20, 2010 1:18:29 AM	
s596ad414	512	4.2	Jun 19, 2010 3:59:50 AM	Jun 19, 2010 9:08:15 PM	
s596ad417	663	4.2	Jun 19, 2010 3:59:15 AM	Jun 19, 2010 11:04:45 PM	
s596at419	2,244	4.2	Jun 19, 2010 10:59:50 PM	Jun 20, 2010 12:07:27 AM	

### Server ID: IBM 9117 104ED8F

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	12
<b>PVU</b>	1200	1200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596at407	203	4.2	Jun 18, 2010 2:58:19 PM	Jun 19, 2010 8:55:36 PM	
s596dt409	204	4.2	Jun 13, 2010 5:59:44 AM	Jun 20, 2010 1:13:17 AM	
s596wt406	206	4.2	Jun 13, 2010 5:59:44 AM	Jun 20, 2010 1:03:09 AM	
s596gt411	209	4.2	Jun 13, 2010 5:59:43 AM	Jun 20, 2010 1:30:54 AM	
s596dt410	208	4.2	Jun 13, 2010 5:59:44 AM	Jun 20, 2010 12:58:19 AM	
s596at408	211	4.2	Jun 19, 2010 10:59:42 PM	Jun 20, 2010 1:43:37 AM	
s596gt412	212	4.2	Jun 19, 2010 10:59:41 PM	Jun 20, 2010 1:15:11 AM	
s597ad212	508	4.2	Jun 19, 2010 10:59:40 PM	Jun 19, 2010 11:37:33 PM	
s597ad213	509	4.2	Jun 19, 2010 10:59:37 PM	Jun 20, 2010 1:56:53 AM	
s596dd401	513	4.2	May 27, 2010 1:16:17 PM	Jun 19, 2010 10:07:20 PM	
s596ad399	514	4.2	Jun 19, 2010 5:29:39 AM	Jun 19, 2010 11:03:14 PM	
s596dd400	515	4.2	Jun 19, 2010 10:59:37 PM	Jun 20, 2010 12:32:55 AM	
s596dd403	516	4.2	Jun 19, 2010 10:59:39 PM	Jun 20, 2010 1:40:33 AM	
s596ad396	517	4.2	Jun 19, 2010 5:29:40 AM	Jun 19, 2010 11:18:00 PM	
s596ad398	518	4.2	Jun 19, 2010 5:29:36 AM	Jun 20, 2010 12:29:18 AM	
s596gd404	519	4.2	Jun 19, 2010 10:59:38 PM	Jun 20, 2010 1:32:14 AM	
s596dd402	520	4.2	Jun 13, 2010 5:59:43 AM	Jun 20, 2010 1:01:50 AM	
s596wd394	521	4.2	Jun 13, 2010 5:59:44 AM	Jun 19, 2010 10:44:46 PM	
s596ad397	523	4.2	Jun 19, 2010 5:29:40 AM	Jun 20, 2010 1:22:16 AM	
s596wd393	524	4.2	Jun 19, 2010 5:59:43 AM	Jun 20, 2010 1:08:35 AM	
s596gd405	664	4.2	Jun 19, 2010 5:59:35 AM	Jun 19, 2010 10:47:09 PM	

### Server ID: IBM 9117 1068EAA



**Processor type:** IBM(R) Power5(TM) Dual-core All Existing  
**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	12
<b>PVU</b>	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at001	217	4.2	Jun 13, 2010 5:58:58 AM	Jun 19, 2010 11:09:32 PM	
s596au224	233	4.2	Jun 19, 2010 5:58:45 AM	Jun 19, 2010 10:07:20 PM	
s596au223	260	4.2	Jun 19, 2010 5:59:03 AM	Jun 20, 2010 1:40:44 AM	
s597ad001	560	4.2	Jun 13, 2010 5:58:50 AM	Jun 19, 2010 10:59:31 PM	
s596dt345	505	4.2	Jun 13, 2010 5:58:20 AM	Jun 20, 2010 1:48:51 AM	
s596du347	506	4.2	Jun 13, 2010 5:58:22 AM	Jun 19, 2010 11:15:28 PM	
s596at343	557	4.2	Jun 18, 2010 3:59:44 AM	Jun 18, 2010 9:08:16 AM	
s596at342	561	4.2	Jun 18, 2010 3:58:20 AM	Jun 18, 2010 12:27:32 PM	
 s596at344	1,500	4.2	Jan 30, 2010 6:59:25 AM		
 s596au346	227	4.2	Jan 30, 2010 6:59:11 AM		

## Server ID: IBM 9117 108859E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	14	7
<b>PVU</b>	1400	700

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990230	220	4.2	Jun 19, 2010 5:54:58 AM	Jun 20, 2010 1:21:29 AM	
s5990251	455	4.2	Jun 19, 2010 5:56:00 AM	Jun 20, 2010 12:45:01 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s5990200	463	4.2	Jun 19, 2010 5:55:10 AM	Jun 20, 2010 1:17:27 AM
s5990202	465	4.2	Jun 19, 2010 5:55:16 AM	Jun 20, 2010 1:17:15 AM
s5990203	475	4.2	May 27, 2010 1:12:27 PM	Jun 19, 2010 10:16:06 PM
s5990201	482	4.2	Jun 13, 2010 5:59:36 AM	Jun 19, 2010 9:09:10 PM
s5990253	553	4.2	Jun 19, 2010 5:55:17 AM	Jun 20, 2010 12:59:07 AM

Server ID: TLM\_VM\_VMware-50 20 bf 00 bf b6 ac  
aa-40 5c ad 16 f8 54 5a cd

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU374	239	4.2	Jun 13, 2010 8:55:13 PM	Jun 19, 2010 10:48:42 PM	

Server ID: TLM\_VM\_VMware-50 20 90 8a a5 b3  
18 0c-ee 5c 07 dc 78 ec 05 dc

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU524	240	4.2	Jun 13, 2010 8:56:47 PM	Jun 19, 2010 8:58:19 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 5f d7 11 d0 a7  
25-6c 9c e0 08 9a ba 22 8b****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU376	241	4.2	Jun 16, 2010 10:19:01 AM	Jun 18, 2010 8:35:23 PM	

**Server ID: TLM\_VM\_VMware-50 20 db 3f c8 55 d5  
9a-a6 08 1c 0c c4 d9 a1 97****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU372	242	4.2	Jun 13, 2010 8:58:00 PM	Jun 19, 2010 8:54:57 PM	

**Server ID: TLM\_VM\_VMware-50 20 54 46 b9 31  
c1 dd-ef 5d 01 2d bd ab ba 08****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU523	243	4.2	Jun 13, 2010 8:48:22 PM	Jun 19, 2010 10:49:17 PM	

**Server ID: TLM\_VM\_VMware-50 20 1c 5f aa e7 61  
ea-61 87 55 e7 c8 5f a5 fa**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU373	244	4.2	Jun 13, 2010 8:57:46 PM	Jun 19, 2010 10:48:56 PM	

**Server ID: TLM\_VM\_VMware-50 20 4e 27 53 a3  
a1 a5-81 e9 cf d9 58 81 20 ab**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196DU415	245	4.2	May 29, 2010 4:17:46 AM	Jun 20, 2010 12:28:52 AM

**Server ID: TLM\_VM\_VMware-50 20 15 ff 38 8b 7a  
1a-fb 5f 20 ac f7 99 49 cc**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU377	246	4.2	Jun 16, 2010 10:20:12 AM	Jun 19, 2010 11:24:47 PM	

**Server ID: TLM\_VM\_VMware-50 20 79 d1 cf ed 85  
59-a6 6c 47 35 64 8c 13 d2**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU375	247	4.2	Jun 13, 2010 8:51:56 PM	Jun 19, 2010 10:47:21 PM	

**Server ID: TLM\_VM\_VMware-50 20 9f 1e 65 ff b2  
1c-a2 66 58 aa c6 b8 a8 bb**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU500	248	4.2	May 29, 2010 4:13:27 AM	Jun 19, 2010 8:49:29 PM	

**Server ID: TLM\_VM\_VMware-50 20 b9 a2 0a 76  
c8 39-3b f9 71 9f 3f 04 95 33**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU488	249	4.2	Jun 13, 2010 8:35:35 PM	Jun 20, 2010 12:26:32 AM	

**Server ID: TLM\_VM\_VMware-50 15 4f ac 6b d9 3a  
10-db 02 56 18 45 f4 b4 7b**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU328	250	4.2	Jun 6, 2010 10:04:02 PM	Jun 20, 2010 12:23:08 AM	

**Server ID: TLM\_VM\_VMware-50 20 d4 8d c4 0b fa  
e0-7c 93 a4 bb b7 89 6a f3**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196UP453	253	4.2	Jun 13, 2010 8:57:19 PM	Jun 18, 2010 11:17:32 PM	

**Server ID: TLM\_VM\_VMware-50 15 26 d9 85 7a  
a6 b5-93 05 c7 46 0a 41 73 e6**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU329	254	4.2	Jun 13, 2010 10:28:29 PM	Jun 18, 2010 10:33:35 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 cb 5f f8 b9 88  
51-ca 00 41 d6 70 cf fe 63****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU388	255	4.2	Jun 19, 2010 9:46:26 PM	Jun 19, 2010 10:31:01 PM	

**Server ID: TLM\_VM\_VMware-50 15 53 41 16 7d  
42 47-99 7a d3 01 e5 5b 5f 56****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU330	257	4.2	Jun 16, 2010 10:23:38 AM	Jun 20, 2010 1:24:36 AM	

**Server ID: TLM\_VM\_VMware-50 20 7e 21 c4 f7 af  
8c-2e 3e c6 07 4e 05 27 72****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT283	259	4.2	Jun 13, 2010 8:59:47 PM	Jun 20, 2010 1:51:31 AM	

**Server ID: TLM\_VM\_VMware-50 20 b4 1e c8 10  
1a 22-36 11 6e 55 c5 9d 22 db**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990743B	261	4.2	Jun 12, 2010 4:55:20 PM	Jun 20, 2010 1:30:19 AM	

**Server ID: TLM\_VM\_VMware-50 15 d0 56 8c 03  
c0 8a-97 b6 d4 9f db 57 ad 77**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1975003	263	4.2	May 23, 2010 9:25:51 AM	Jun 20, 2010 12:21:43 AM
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**Server ID: TLM\_VM\_VMware-50 20 be 96 4d 87  
8a 49-d3 be b0 bc 96 c5 3f 95**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA131	265	4.2	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 e0 1d 5e d4  
73 7c-30 43 ab 3b d5 60 5a dc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1970657	266	4.2	Jun 4, 2010 12:20:10 PM	Jun 18, 2010 6:29:46 PM	

**Server ID: TLM\_VM\_VMware-56 4d d1 e1 cc 6a 25  
81-65 c5 35 ea 18 6d a3 ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640023B	267	4.2	Jun 13, 2010 9:24:04 AM	Jun 20, 2010 12:17:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 90 cd 0b ab  
9c 9f-aa 55 ea 53 38 eb a4 a8**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA219	268	4.2	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	

**Server ID: TLM\_VM\_VMware-50 15 c4 b3 dc b9 4c  
7a-56 2d ed 29 a9 72 86 d3**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	100	100
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA218	269	4.2	Jun 13, 2010 9:21:45 AM	Jun 20, 2010 1:09:55 AM	

Server ID: TLM\_VM\_VMware-50 15 ed db 82 80  
b6 f2-73 6a 02 e0 73 ef 4e 44

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975001	270	4.2	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	

Server ID: TLM\_VM\_VMware-50 15 7c d8 6d 43  
32 b3-92 1a e7 d3 43 5d 9b e6

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP04	271	4.2	Jun 6, 2010 9:23:40 AM	Jun 11, 2010 6:59:36 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 d7 ea c1 2c 03  
68-75 ad 01 d6 b6 cd 56 c4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200014B	272	4.2	Jun 6, 2010 9:16:51 AM	Jun 11, 2010 11:14:41 PM	

**Server ID: TLM\_VM\_VMware-50 15 7a af c6 5a 0d  
67-71 ca b6 f2 4b 14 3d 88**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0260003B	273	4.2	Jun 6, 2010 9:27:23 AM	Jun 19, 2010 11:58:50 PM	

**Server ID: TLM\_VM\_VMware-50 15 bf 93 b7 9d 2a  
0a-8f 2d b7 b8 9c 32 a1 59**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1974001	274	4.2	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM	

Server ID: TLM\_VM\_VMware-50 15 22 ba c5 da c7  
86-34 f0 dd 83 b9 d2 6c 7f

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200017B	275	4.2	Jun 13, 2010 10:23:02 PM	Jun 19, 2010 10:38:48 PM	

Server ID: TLM\_VM\_VMware-50 15 2e fc 41 c5 f6  
72-ee 43 7a ca c4 a9 c7 60

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0520091B	276	4.2	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 7a c7 70 8c  
99 8b-07 a2 7b 33 e0 cb a2 c0**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP001	277	4.2	Jun 19, 2010 7:58:15 PM	Jun 20, 2010 12:26:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 06 6f f0 c4 06  
da-49 1d 28 89 21 0e db dd**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0030092B	278	4.2	Jun 13, 2010 9:27:12 AM	Jun 19, 2010 9:07:34 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 24 2a 1f 8e a4  
65-7d ef 66 65 71 6e 3c 81****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC11	279	4.2	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	

**Server ID: TLM\_VM\_VMware-50 15 bd 11 55 6c  
3a 58-1b 8f 16 fd 11 fa 39 45****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200006B	280	4.2	May 9, 2010 9:22:50 AM	Jun 19, 2010 10:12:48 PM	

**Server ID: TLM\_VM\_VMware-50 15 14 b9 cc e0 3f  
45-b0 31 b6 3e a1 ce 6d 0b****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0760013B	281	4.2	Jun 6, 2010 9:25:03 AM	Jun 20, 2010 1:34:22 AM	

**Server ID: TLM\_VM\_VMware-50 15 c4 9e 21 d3 2f  
6b-b8 95 fc fd 50 63 1b 1a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0790008B	284	4.2	May 23, 2010 9:29:13 AM	Jun 20, 2010 1:11:00 AM	

**Server ID: TLM\_VM\_VMware-50 15 17 2a ca c9  
04 2f-1c f3 f2 88 14 5d fe 93**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170098B	283	4.2	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM	

**Server ID: TLM\_VM\_VMware-50 15 e4 e1 f7 31 61  
f5-c8 16 c3 b1 ec 92 b7 ba**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0030091B	282	4.2	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM	

**Server ID: TLM\_VM\_VMware-50 15 a1 28 58 af 4c  
d1-19 c7 da c9 2f f9 3c 9c**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0020004B	286	4.2	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 68 2b 9c 94  
36 0a-79 e0 d5 0a 6e 92 b7 6a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	287	4.2	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	

**Server ID: TLM\_VM\_VMware-50 15 43 ab d2 fb e8  
54-27 af 26 f6 fa 11 bf ff**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0910091B	288	4.2	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 64 c7 3d 70  
8c aa-a8 52 5f c8 44 1b 6d b1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA126	289	4.2	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	

**Server ID: TLM\_VM\_VMware-50 15 e1 02 2d a7  
a8 74-70 16 2d ef f2 a5 1a 63**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0600095B	290	4.2	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 af 10 a8 2f 30  
d7-9d 6f fd 2d 84 d6 8a f0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0240003B	291	4.2	Jun 13, 2010 9:28:43 AM	Jun 19, 2010 11:05:27 PM	

**Server ID: TLM\_VM\_VMware-50 15 3c b8 bf f1 d8  
ef-d2 f2 c9 07 6c c1 f1 3b**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC491- PERFT	293	4.2	May 23, 2010 12:39:06 PM	May 29, 2010 11:40:36 AM	

**Server ID: TLM\_VM\_VMware-50 15 14 94 b8 90  
f0 4d-28 7f 99 6b 6d d7 1e 17**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC427	295	4.2	Jun 13, 2010 8:45:24 PM	Jun 20, 2010 12:26:39 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 c0 45 c9 90 c4  
e3-c1 15 fd 8d 0a 7f 47 7a****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC501	296	4.2	Jun 13, 2010 9:00:01 PM	Jun 19, 2010 11:08:24 PM	

**Server ID: TLM\_VM\_VMware-50 15 4e 2f c6 f7 f7  
99-cc e3 22 e4 8a eb fe dc****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC489	297	4.2	Jun 19, 2010 9:05:32 PM	Jun 20, 2010 12:20:46 AM	

**Server ID: TLM\_VM\_VMware-50 15 c8 46 77 74  
26 a2-bc 75 0f 2c 2d ec d1 ae****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC426	298	4.2	Jun 13, 2010 8:06:55 PM	Jun 19, 2010 10:11:03 PM	

**Server ID: TLM\_VM\_VMware-50 15 53 95 3f 84  
e3 11-a9 01 02 02 f4 b9 08 a7**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC532	299	4.2	Jun 13, 2010 8:50:21 PM	Jun 18, 2010 7:58:46 PM	

**Server ID: TLM\_VM\_VMware-50 15 5f 8b 34 bf 16  
80-4f 51 af 90 73 8f bc a4**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA217	301	4.2	Jun 19, 2010 10:05:45 PM	Jun 20, 2010 1:25:58 AM	

**Server ID: TLM\_VM\_VMware-50 15 80 61 24 c6  
0e 73-18 09 83 ce cb 08 ea 6d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA216	300	4.2	Jun 12, 2010 4:45:56 PM	Jun 18, 2010 9:14:29 PM	

**Server ID: TLM\_VM\_VMware-50 15 8d 40 61 c9  
a1 c6-50 2e 34 e6 87 73 82 4b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC428	305	4.2	Jun 19, 2010 8:41:13 AM	Jun 20, 2010 12:59:32 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 a3 f7 38 cb 7a  
fa-dc e9 4f c6 27 11 a6 9a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC235	304	4.2	Jun 5, 2010 8:59:25 AM	Jun 11, 2010 9:21:23 PM	

**Server ID: TLM\_VM\_VMware-50 15 a6 06 45 3d  
bc 12-98 f7 52 64 f4 a4 e3 af**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC430	306	4.2	Jun 19, 2010 8:30:17 AM	Jun 19, 2010 11:12:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 ea 8a d8 56  
e9 94-75 a0 17 84 53 6f 55 c8**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC424	307	4.2	Jun 19, 2010 8:30:29 AM	Jun 20, 2010 12:59:58 AM	

**Server ID: TLM\_VM\_VMware-50 15 e7 8b cc 01  
26 54-7c 1a 63 58 d7 16 15 a9**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC530	308	4.2	Jun 5, 2010 4:37:54 PM	Jun 11, 2010 10:57:04 PM	

**Server ID: TLM\_VM\_VMware-50 15 b4 c8 8d 7c c0  
58-89 7a d3 7c 08 fe 8a d5**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC236	309	4.2	Jun 19, 2010 4:36:24 PM	Jun 20, 2010 1:47:07 AM	

**Server ID: TLM\_VM\_VMware-50 15 e7 3d 45 b0 f4  
90-d6 90 f1 4e ae 1e d4 48**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC521	313	4.2	Jun 19, 2010 4:36:23 PM	Jun 20, 2010 12:34:52 AM	

**Server ID: TLM\_VM\_VMware-50 15 a5 25 ed ee f0  
3b-88 22 ae 82 c5 62 0e 44**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC233	314	4.2	May 29, 2010 8:44:32 AM	May 29, 2010 10:06:26 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 2805 7507795

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US677	315	4.2	Jun 12, 2010 4:59:52 PM	Jun 18, 2010 6:35:46 PM	

Server ID: TLM\_VM\_VMware-50 15 e7 3a 74 7a  
84 2d-e4 87 d7 99 93 15 77 6b

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP360	316	4.2	Jun 19, 2010 6:19:16 PM	Jun 20, 2010 1:17:22 AM	

Server ID: TLM\_VM\_VMware-50 15 ec a1 0e 4f 93  
f1-50 ea 0e 6e 01 e9 62 47

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP362	318	4.2	Jun 19, 2010 6:13:01 PM	Jun 20, 2010 1:08:30 AM	

**Server ID: TLM\_VM\_VMware-50 15 db a9 97 c0  
b3 9b-8f 73 a3 07 01 a2 69 a7**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP361	319	4.2	Jun 19, 2010 6:23:32 PM	Jun 20, 2010 12:44:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 81 f7 7b 5e 2e  
80-4f 72 69 75 52 6f 2e 55**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP240	320	4.2	Jun 6, 2010 12:53:06 PM	Jun 11, 2010 10:25:33 PM	

**Server ID: TLM\_VM\_VMware-50 15 f7 06 db 44 f8  
8f-99 65 75 b7 55 7e 7f 5e**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP618	321	4.2	Jun 19, 2010 9:56:08 PM	Jun 20, 2010 1:21:41 AM	

**Server ID: TLM\_VM\_VMware-50 15 a4 83 90 7f d3  
df-18 d5 ca 00 43 3b dd 23**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP254	322	4.2	Jun 14, 2010 9:39:00 PM	Jun 20, 2010 1:23:54 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 77 7d fb aa a0  
e2-79 c7 c7 11 05 4d bf ac**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP657	323	4.2	Jun 13, 2010 12:54:58 PM	Jun 18, 2010 7:31:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 29 26 0d 95  
87 7f-2b 4a 68 d3 79 92 16 e1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP250	324	4.2	May 16, 2010 12:39:22 PM	Jun 20, 2010 1:23:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 25 42 7b 42  
bf 65-36 5b fe 94 9e 07 7f ef**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP619	326	4.2	Jun 16, 2010 10:16:00 AM	Jun 20, 2010 1:24:24 AM	

**Server ID: TLM\_VM\_VMware-50 15 54 14 de 53  
63 1e-11 4d 13 d9 66 25 60 6d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP252	325	4.2	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM	

**Server ID: TLM\_VM\_VMware-50 15 e9 47 94 2f  
98 bd-85 7f 5b 3b 9b ca 26 17**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP13	328	4.2	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 bb e6 d1 83 fa  
ac-23 2c e5 95 58 38 a7 a3**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP285	327	4.2	Jun 13, 2010 12:50:48 PM	Jun 19, 2010 11:15:10 PM	

**Server ID: TLM\_VM\_VMware-50 15 cb 47 10 9b  
67 89-33 ab c0 7d 07 ac d6 fa**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP293	330	4.2	Jun 13, 2010 12:53:52 PM	Jun 19, 2010 10:35:58 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 b9 12 9f 79  
58 f9-9f 74 dc 18 d2 7f 14 af**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP502	329	4.2	Jun 16, 2010 10:13:07 AM	Jun 20, 2010 12:09:00 AM	

**Server ID: TLM\_VM\_VMware-50 15 88 0f 84 b5  
73 f6-77 0b 48 86 bc ea e0 9b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP251	331	4.2	Jun 19, 2010 7:23:58 AM	Jun 20, 2010 1:25:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 12 14 59 b0  
67 c8-08 76 4f 33 29 f9 0b ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP289	332	4.2	Jun 19, 2010 7:24:18 AM	Jun 20, 2010 12:16:13 AM	

**Server ID: TLM\_VM\_VMware-50 15 58 91 e4 9e  
e7 b8-85 8d c0 30 7a cd 0e 92**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP441	336	4.2	Jun 5, 2010 7:26:05 AM	Jun 11, 2010 10:57:00 PM	

**Server ID: TLM\_VM\_VMware-50 15 94 ef 1d f3 06  
b0-f1 95 15 c6 ba 67 93 01**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP12	333	4.2	Jun 19, 2010 7:17:14 AM	Jun 20, 2010 1:58:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 00 a4 40 ee  
69 b3-a8 5c fe df 9f f8 d2 1e**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP298	334	4.2	Jun 4, 2010 12:06:18 PM	Jun 20, 2010 12:29:12 AM	

**Server ID: TLM\_VM\_VMware-50 15 c3 1a 74 45  
40 57-23 d0 5e 7b 8d 19 10 77**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP507	337	4.2	Jun 19, 2010 7:24:05 AM	Jun 19, 2010 9:09:16 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 9e b2 33 74  
24 c3-76 88 16 65 49 e0 30 b9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP401	338	4.2	Jun 19, 2010 7:26:43 AM	Jun 19, 2010 8:26:13 PM	

**Server ID: TLM\_VM\_VMware-50 15 84 07 d4 f9 4c  
c8-d2 b3 88 d4 95 44 00 6c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP534	339	4.2	Jun 19, 2010 9:32:02 PM	Jun 19, 2010 10:54:55 PM	

**Server ID: TLM\_VM\_VMware-50 15 ea a0 76 06  
ee c4-b6 2e f3 4e 15 25 dd fc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP255	340	4.2	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM	

**Server ID: TLM\_VM\_VMware-50 15 15 6c 68 09  
54 53-67 ec cc 9f d6 97 20 0a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP253	341	4.2	Jun 12, 2010 7:27:25 AM	Jun 20, 2010 1:23:20 AM	

**Server ID: TLM\_VM\_VMware-50 15 a4 f8 31 0e 7d  
4b-a8 20 48 4a 0f 64 40 32**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP257	342	4.2	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM	

**Server ID: TLM\_VM\_VMware-50 15 f1 74 ae 06 07  
15-e9 a1 1b ee 4f 1c 2f ed**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP422	343	4.2	Jun 16, 2010 10:23:23 AM	Jun 20, 2010 1:01:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 f6 63 4a 54  
19 99-d7 47 f5 d9 e2 c5 3c 5c**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP435	344	4.2	Jun 16, 2010 10:23:21 AM	Jun 18, 2010 11:05:20 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 6b 8a 98 7c  
97 bf-99 fe b2 94 09 3a 3b b0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP423	346	4.2	Jun 16, 2010 9:57:39 AM	Jun 18, 2010 10:15:05 PM	

**Server ID: TLM\_VM\_VMware-50 15 3d d1 c1 a7  
48 b3-43 b1 5f fa a9 82 13 ea**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP440	347	4.2	Jun 19, 2010 9:33:02 PM	Jun 20, 2010 1:32:45 AM	

**Server ID: TLM\_VM\_VMware-50 15 ae e1 36 f9 81  
75-0e aa f0 91 19 12 d0 c5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP434	349	4.2	Jun 12, 2010 7:19:50 AM	Jun 18, 2010 8:15:55 PM	

**Server ID: TLM\_VM\_VMware-50 15 b9 d1 a3 2c  
b2 8c-1f 31 a2 0a a3 06 7a 7b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP458	351	4.2	Jun 19, 2010 8:43:47 AM	Jun 20, 2010 1:05:06 AM	

**Server ID: TLM\_VM\_VMware-50 15 eb 41 9c fc 27  
05-92 c8 63 f5 d7 7e 30 0a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP437	350	4.2	Jun 19, 2010 7:23:18 AM	Jun 20, 2010 1:49:24 AM	

**Server ID: TLM\_VM\_VMware-50 15 ea 1e 09 c3  
60 ba-98 6a a3 db 3d 7f cf 33**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP457	352	4.2	Jun 19, 2010 8:31:55 AM	Jun 20, 2010 1:09:20 AM	

**Server ID: TLM\_VM\_VMware-50 15 2c 21 20 64  
1d c2-20 cc cc b4 28 f7 22 82**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP438	353	4.2	Jun 19, 2010 7:22:21 AM	Jun 20, 2010 12:57:26 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 94 58 da 04  
23 5c-21 10 dc fa 28 69 fc 3a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP436	355	4.2	May 29, 2010 3:53:58 AM	Jun 20, 2010 12:17:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 b4 6f a9 fb fa  
7e-9e 84 73 3e 0d 79 84 d4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP467	354	4.2	May 29, 2010 7:27:01 AM	May 29, 2010 10:17:17 AM	

**Server ID: TLM\_VM\_VMware-50 15 fd dd 05 de e9  
68-b1 33 9d 6b bf 6f e9 c9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP516	356	4.2	Jun 12, 2010 7:04:20 AM	Jun 18, 2010 11:10:46 PM	

**Server ID: TLM\_VM\_VMware-50 15 78 c2 16 57  
53 62-6f 06 59 85 41 66 3b 48**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP243	357	4.2	Jun 19, 2010 7:11:09 AM	Jun 19, 2010 10:26:36 PM	

**Server ID: TLM\_VM\_VMware-50 15 97 ef 8f 8c 93  
80-a2 54 fd 13 5f 4d 64 21**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP286	359	4.2	Jun 12, 2010 7:23:14 AM	Jun 18, 2010 10:28:52 PM	

**Server ID: TLM\_VM\_VMware-50 15 41 e2 6f 20 c6  
4a-ab ed 50 25 39 f4 77 4e**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP455	358	4.2	Jun 12, 2010 7:10:06 AM	Jun 18, 2010 11:59:56 PM	

**Server ID: TLM\_VM\_VMware-50 15 79 1c 47 42  
c7 28-36 a2 1a c7 d4 17 1e 4b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP297	363	4.2	Jun 19, 2010 9:31:57 PM	Jun 20, 2010 1:09:06 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 d6 6a 0a b7  
b8 48-02 ab 53 87 64 0a 47 47**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP241	362	4.2	Jun 19, 2010 7:19:53 AM	Jun 19, 2010 10:47:44 PM	

**Server ID: TLM\_VM\_VMware-50 15 ce 9a dc ee 7b  
97-4c d7 37 e0 8f ab 17 e6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP548	364	4.2	Jun 19, 2010 7:24:39 AM	Jun 20, 2010 1:42:36 AM	

**Server ID: TLM\_VM\_VMware-50 15 82 c0 3e fd db  
aa-10 98 79 1f 49 52 4e 0c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP259	367	4.2	Jun 19, 2010 7:03:49 AM	Jun 20, 2010 1:26:07 AM	

**Server ID: TLM\_VM\_VMware-50 15 3d b5 70 e4  
06 03-56 c8 7b d9 f7 95 43 5e**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP533	368	4.2	Jun 19, 2010 8:49:49 AM	Jun 20, 2010 12:52:48 AM	

**Server ID: TLM\_VM\_VMware-50 15 ed 23 9f a5 f0  
91-62 44 29 c8 97 7c fa 88**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP296	369	4.2	Jun 19, 2010 7:11:05 AM	Jun 20, 2010 1:09:49 AM	

**Server ID: TLM\_VM\_VMware-50 15 95 ad 42 35 fd  
37-9b 74 ac 81 66 72 61 86**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC399	372	4.2	Jun 19, 2010 8:25:24 AM	Jun 20, 2010 12:24:42 AM	

**Server ID: TLM\_VM\_VMware-50 15 62 c6 c3 6d  
24 45-10 56 a7 3f f2 46 95 72**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC425	373	4.2	Jun 19, 2010 8:42:09 AM	Jun 20, 2010 1:18:58 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 cc 09 54 4d  
92 f8-22 b8 0c 25 15 b3 78 b9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP256	374	4.2	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM	

**Server ID: TLM\_VM\_VMware-50 15 73 e9 40 2d  
c2 1c-86 c1 03 43 32 60 1f 83**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP258	375	4.2	Jun 19, 2010 7:23:56 AM	Jun 20, 2010 1:24:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 f9 d4 88 ee 5b  
84-d6 4a dc 2e 02 60 07 bf**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP439	376	4.2	May 29, 2010 7:21:11 AM	Jun 19, 2010 9:05:10 PM	

**Server ID: TLM\_VM\_VMware-50 15 c8 52 38 50  
ae 71-5f 05 27 84 99 92 88 e6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990681B	381	4.2	Jun 19, 2010 7:09:38 AM	Jun 20, 2010 1:33:15 AM	

**Server ID: TLM\_VM\_VMware-50 15 28 33 76 5b  
ed 43-67 1e ee 1a 40 54 36 7b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
W1127428B	383	4.2	Jun 19, 2010 7:22:50 AM	Jun 19, 2010 10:36:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 e4 16 41 b9 6f  
a7-25 86 a5 87 de 93 44 bc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990128B	384	4.2	Jun 19, 2010 7:11:12 AM	Jun 19, 2010 10:35:53 PM	

**Server ID: TLM\_VM\_VMware-50 15 65 71 b9 5a  
34 dc-9f 9d 73 2e f5 88 9e da**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991488B	385	4.2	May 29, 2010 7:29:43 AM	Jun 19, 2010 10:07:32 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 dc 02 c2 bc 10  
6a-a8 2f 40 a6 4b 2d ad 22**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S5990009B	389	4.2	Jun 19, 2010 7:21:57 AM	Jun 19, 2010 8:45:09 PM	

**Server ID: TLM\_VM\_VMware-50 15 e8 e9 6c 9e  
79 ab-a4 fd a4 ff 3c fc 39 53**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991492B	387	4.2	Jun 19, 2010 7:29:03 AM	Jun 19, 2010 8:43:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 19 50 a0 de  
ab c7-b5 6c b6 52 3b 60 b2 f1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991362B	386	4.2	Jun 19, 2010 6:22:39 PM	Jun 19, 2010 8:27:10 PM	

**Server ID: TLM\_VM\_VMware-50 15 af 0e 16 ad ae  
9e-ba 6c b9 da 30 46 fb 65**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990642B	388	4.2	Jun 5, 2010 7:27:28 AM	Jun 11, 2010 7:36:27 PM	

**Server ID: TLM\_VM\_VMware-56 4d b9 03 3c be f9  
2b-51 dc ae a2 06 a7 eb 8b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991456B	390	4.2	May 29, 2010 7:27:45 AM	Jun 18, 2010 10:07:24 PM	

**Server ID: TLM\_VM\_VMware-50 15 3e c8 b1 d3  
a5 6b-88 aa 90 cf c6 78 39 0b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990100B	391	4.2	Jun 12, 2010 7:24:19 AM	Jun 18, 2010 10:29:39 PM	

**Server ID: TLM\_VM\_VMware-50 15 70 9f 76 17  
9e a0-72 84 40 50 68 30 bf 9b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP454	395	4.2	Jun 19, 2010 7:11:15 AM	Jun 19, 2010 10:37:32 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 c5 39 ee e4  
3e 7d-59 37 9c 6c 89 16 9f de**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990641B	392	4.2	Jun 12, 2010 7:11:33 AM	Jun 18, 2010 9:28:04 PM	

**Server ID: TLM\_VM\_VMware-50 15 33 08 cf ef 86  
6e-8b 62 99 20 4c 21 2a f6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990454B	394	4.2	May 29, 2010 7:08:55 AM	Jun 18, 2010 11:05:28 PM	

**Server ID: TLM\_VM\_VMware-50 15 90 ad 11 f0 25  
90-01 e0 6e 36 a8 98 d5 8f**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990189B	393	4.2	Jun 19, 2010 7:17:59 AM	Jun 19, 2010 8:43:09 PM	

**Server ID: TLM\_VM\_VMware-50 20 39 39 63 26  
b9 7e-52 65 dd 77 db 20 30 fb**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990186B	396	4.2	Jun 19, 2010 8:39:22 AM	Jun 19, 2010 11:39:40 PM	

**Server ID: TLM\_VM\_VMware-50 15 a7 70 04 ee  
9c a9-c6 16 fb 9f 48 7e de cc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991429B	398	4.2	Jun 19, 2010 7:24:45 AM	Jun 19, 2010 11:18:43 PM	

**Server ID: TLM\_VM\_VMware-50 15 a2 c8 1b 72  
8d a4-ad d9 5a f0 b2 a1 f1 d1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990144B	397	4.2	Jun 16, 2010 9:59:44 AM	Jun 19, 2010 10:48:54 PM	

**Server ID: TLM\_VM\_VMware-50 15 e1 4d 4c e2  
2d 16-5d e1 22 86 bf 57 ee 86**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990453B	401	4.2	Jun 19, 2010 7:02:46 AM	Jun 19, 2010 11:39:42 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 a3 cb 59 55**  
**2a 2f-71 f4 50 d1 ea da f6 93**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991523B	399	4.2	Jun 13, 2010 10:58:49 AM	Jun 19, 2010 11:02:13 PM	

**Server ID: TLM\_VM\_VMware-50 15 c8 df 8e f8 dc**  
**14-97 9e 80 96 1a 0d f6 fc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991377B	400	4.2	Jun 4, 2010 12:22:25 PM	Jun 18, 2010 6:15:58 PM	

**Server ID: TLM\_VM\_VMware-50 15 c5 41 18 9b**  
**3d 36-3d 3d aa 0b ad c8 5b d9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990154B	403	4.2	Jun 13, 2010 10:53:28 AM	Jun 19, 2010 10:10:29 PM	

**Server ID: TLM\_VM\_VMware-50 15 fd 06 fd 0c c9  
23-d2 74 39 f4 11 f6 68 10**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991354B	404	4.2	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM	

**Server ID: TLM\_VM\_VMware-50 15 50 8e 2b 2a  
a0 81-45 c1 83 f7 8b c0 24 d3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990451B	402	4.2	Jun 6, 2010 10:57:09 AM	Jun 19, 2010 11:28:10 PM	

**Server ID: TLM\_VM\_VMware-50 15 e8 94 fd d3 a9  
31-1d da c8 50 0e d5 58 82**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991522B	405	4.2	Jun 16, 2010 10:16:55 AM	Jun 19, 2010 8:23:38 PM	

**Server ID: TLM\_VM\_VMware-50 15 8b 1b fe 13 67  
c9-e3 5c 8c 00 5a 10 8b fc**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991533B	406	4.2	Jun 13, 2010 10:55:18 AM	Jun 19, 2010 8:46:24 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 26 4b 88 d7  
7e 8d-35 e4 9a db e3 d6 0e 8a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990106A	409	4.2	Jun 19, 2010 7:47:00 PM	Jun 19, 2010 10:56:38 PM	

**Server ID: TLM\_VM\_VMware-50 15 f6 2b 78 b1  
82 bd-d4 0c 9a d5 d3 61 44 b6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991432B	408	4.2	Jun 13, 2010 10:33:42 AM	Jun 20, 2010 12:08:39 AM	

**Server ID: TLM\_VM\_VMware-50 15 f7 ef 33 fd 92  
c6-45 a9 60 64 4d 1d 5c 4d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991433B	407	4.2	Jun 12, 2010 7:24:06 AM	Jun 18, 2010 10:05:20 PM	

**Server ID: TLM\_VM\_VMware-50 15 a9 09 18 41  
36 62-f7 4b ff 52 d7 12 77 e0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S5990010B	410	4.2	Jun 16, 2010 10:19:38 AM	Jun 19, 2010 11:35:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 14 9e bf d2 4d  
3c-8d 5b f4 48 f5 8e bb 46**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991526B	411	4.2	Jun 13, 2010 10:48:00 AM	Jun 19, 2010 10:28:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 4c 1e b8 7b  
8a e7-bd 20 07 4d 82 81 7a fb**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991401B	412	4.2	Jun 6, 2010 10:53:54 AM	Jun 11, 2010 6:50:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 7c 17 2b f4 ff  
74-60 89 b0 2c 6a 8f 40 90**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990455B	413	4.2	Jun 6, 2010 10:31:43 AM	Jun 19, 2010 11:08:34 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 ab cc 84 97 bf  
7e-aa 86 de 5e b2 19 e0 50****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP535	414	4.2	Jun 13, 2010 10:30:48 AM	Jun 19, 2010 10:56:38 PM	

**Server ID: TLM\_VM\_VMware-50 15 16 4d 3d b8  
2d ce-80 13 69 f8 b9 9c 22 8a****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1980001	415	4.2	May 20, 2010 11:52:27 PM	Jun 11, 2010 11:13:28 PM	

**Server ID: TLM\_VM\_VMware-50 15 11 a6 ac 70  
c9 2b-7e 39 03 d9 5a 2b ff 1b****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1981001	416	4.2	Jun 13, 2010 10:47:05 AM	Jun 20, 2010 1:28:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 67 8b e6 5c  
d5 ff-20 36 61 ad d1 fe 86 87**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP536	417	4.2	Jun 13, 2010 10:47:41 AM	Jun 19, 2010 10:20:40 PM	

**Server ID: TLM\_VM\_VMware-50 15 eb 16 5e 66  
bb 92-45 4f 10 86 4e ad e0 16**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990135B	418	4.2	May 29, 2010 4:17:53 AM	Jun 20, 2010 12:20:18 AM	

**Server ID: TLM\_VM\_VMware-50 15 8f 12 63 33  
7e f6-68 55 24 aa f1 c9 ff 9f**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991394B	420	4.2	May 29, 2010 4:18:39 AM	Jun 16, 2010 10:10:24 AM	

**Server ID: TLM\_VM\_VMware-50 15 aa 21 7f 90 0b  
a3-2f 2c dd fd 67 e5 75 fe**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990030B	421	4.2	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 1c 05 7a 57  
0b 7c-1b 41 38 93 8a a4 8b 14**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991353B	422	4.2	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM	

**Server ID: TLM\_VM\_VMware-56 4d a5 ab 68 5b  
b1 fc-60 24 68 c5 7f 33 4b 10**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990650B	423	4.2	Jun 13, 2010 10:37:29 AM	Jun 19, 2010 11:41:48 PM	

**Server ID: TLM\_VM\_VMware-50 15 69 62 c4 8e  
28 fc-12 7f e4 18 83 c0 7f f9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991366B	424	4.2	May 16, 2010 10:39:54 AM	Jun 19, 2010 12:07:39 AM	

**Server ID: TLM\_VM\_VMware-50 15 c0 ae 7b 54  
be 02-72 2b 8b cd ae 50 0d 3b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991350B	425	4.2	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM	

**Server ID: IBM 9117 108853E**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	15	10
<b>PVU</b>	1500	1000

## Agents



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n09en1b	432	4.2	Jun 13, 2010 5:57:47 AM	Jun 20, 2010 1:07:21 AM	
s1n41en1b	437	4.2	Jun 13, 2010 5:59:44 AM	Jun 19, 2010 10:36:28 PM	
s1n45en1b	444	4.2	Jun 13, 2010 5:57:17 AM	Jun 20, 2010 1:06:13 AM	
s1n43en1b	445	4.2	Jun 19, 2010 5:57:35 AM	Jun 20, 2010 12:42:34 AM	
s1n01en1b	466	4.2	Jun 19, 2010 5:58:30 AM	Jun 19, 2010 10:50:09 PM	
s1n91en1b	555	4.2	Jun 19, 2010 5:57:26 AM	Jun 19, 2010 10:48:48 PM	
s5990651b	1,462	4.2	Jun 19, 2010 5:57:43 AM	Jun 19, 2010 10:43:39 PM	
s5990658b	1,475	4.2	Jun 13, 2010 5:58:06 AM	Jun 20, 2010 1:53:37 AM	

## Server ID: IBM 9117 108855E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	10
PVU	1400	1000

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n03en1b	436	4.2	Jun 13, 2010 5:59:46 AM	Jun 19, 2010 11:23:02 PM	
s1n103en1b	440	4.2	Jun 13, 2010 5:58:56 AM	Jun 19, 2010 8:36:06 PM	
s597ac228	461	4.2	Jun 13, 2010 5:58:00 AM	Jun 20, 2010 12:41:14 AM	
s597ac227	544	4.2	Jun 19, 2010 5:57:39 AM	Jun 20, 2010 1:58:12 AM	
DMYXcnim	1,317	4.2	Jun 19, 2010 5:58:11 AM	Jun 19, 2010 10:47:32 PM	

## Server ID: IBM 9117 108858E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	8
<b>PVU</b>	1200	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990655	439	4.2	Jun 13, 2010 5:59:52 AM	Jun 19, 2010 9:09:12 PM	
s5990250	443	4.2	Jun 13, 2010 5:58:14 AM	Jun 19, 2010 8:48:40 PM	
s5990656	446	4.2	Jun 13, 2010 5:59:34 AM	Jun 20, 2010 1:14:01 AM	
s5990252	451	4.2	Jun 13, 2010 5:58:14 AM	Jun 20, 2010 1:03:55 AM	
s1n29en1b	556	4.2	Jun 13, 2010 5:56:55 AM	Jun 19, 2010 11:07:24 PM	
s5990657	565	4.2	Jun 13, 2010 5:58:31 AM	Jun 19, 2010 11:30:30 PM	

## Server ID: IBM 9117 108856E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	12
<b>PVU</b>	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap341	453	4.2	Jun 19, 2010 5:59:48 AM	Jun 19, 2010 10:46:13 PM	
s597ac338	468	4.2	Jun 13, 2010 6:00:00 AM	Jun 20, 2010 1:14:54 AM	
s1n47en1b	492	4.2	Jun 13, 2010 5:59:58 AM	Jun 19, 2010 9:08:27 PM	
s597ap233	563	4.2	Jun 13, 2010 5:59:34 AM	Jun 19, 2010 10:56:38 PM	
s597ac423	1,319	4.2	Jun 13, 2010 5:59:39 AM	Jun 20, 2010 1:18:04 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s5990606	1,451	4.2	Jun 13, 2010 5:59:40 AM	Jun 19, 2010 10:52:32 PM
s5990616	1,453	4.2	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:14:47 AM
s597ap424	1,454	4.2	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:18:21 AM
s5990605	1,460	4.2	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:24:29 AM
s597ac208	1,464	4.2	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:37:53 AM
s597ac207	1,472	4.2	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:29:46 AM
s597ac206	1,473	4.2	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:43:39 AM
s597at430	2,252	4.2	Jun 19, 2010 5:59:44 AM	Jun 20, 2010 1:18:19 AM
s597dp392	670	4.2	Jun 19, 2010 5:59:31 AM	Jun 20, 2010 12:51:46 AM
 s597ap391	450	4.2	Mar 13, 2010 7:00:10 AM	
 s5990617	1,452	4.2	Jan 19, 2010 8:00:00 AM	

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	16
<b>PVU</b>	1600	1600

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dc349	473	4.2	Jun 19, 2010 5:58:00 AM	Jun 20, 2010 12:07:57 AM	
s597ap350	477	4.2	Jun 13, 2010 5:58:41 AM	Jun 20, 2010 12:07:25 AM	
s1n07en1b	484	4.2	Jun 13, 2010 5:59:57 AM	Jun 19, 2010 9:08:01 PM	
s1n105en1b	485	4.2	Jun 13, 2010 5:58:41 AM	Jun 20, 2010 12:07:24 AM	
s5990654	494	4.2	Jun 13, 2010 5:59:09 AM	Jun 19, 2010 11:01:36 PM	
s597dp300	548	4.2	Jun 13, 2010 5:58:46 AM	Jun 19, 2010 10:34:13 PM	
s597up357	545	4.2	Jun 19, 2010 5:59:58 AM	Jun 20, 2010 12:08:03 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s597dp351	547	4.2	Jun 19, 2010 5:58:45 AM	Jun 20, 2010 12:08:00 AM
s597up358	546	4.2	Jun 19, 2010 5:59:51 AM	Jun 20, 2010 12:07:53 AM
s597ac348	551	4.2	Jun 19, 2010 5:58:36 AM	Jun 20, 2010 12:07:43 AM
s597ap353	562	4.2	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 11:29:38 PM
s597ac237	1,463	4.2	Jun 19, 2010 5:58:57 AM	Jun 20, 2010 12:08:02 AM
s597ac224	1,465	4.2	Jun 19, 2010 5:58:55 AM	Jun 20, 2010 1:56:41 AM
s597ap226	1,496	4.2	Jun 19, 2010 10:59:51 PM	Jun 19, 2010 11:39:31 PM
s5990659	2,843	4.2	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:15:35 AM

## Server ID: IBM 9131 066CEEG

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up305	501	4.2	Jun 19, 2010 5:59:09 AM	Jun 19, 2010 11:31:19 PM	

## Server ID: IBM 9115 062E92A

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up303	503	4.2	Jun 19, 2010 6:01:17 AM	Jun 20, 2010 12:05:04 AM	

**Server ID: TLM\_VM\_VMware-50 15 1d 40 7a 7a  
40 0b-00 71 3a f0 ee 83 08 27**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0520092B	525	4.2	Jun 16, 2010 10:18:28 AM	Jun 20, 2010 1:01:54 AM	

**Server ID: TLM\_VM\_VMware-50 15 8c 46 a8 49  
e2 07-57 fa 7b e7 13 ea d0 30**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991380B	526	4.2	Jun 5, 2010 7:18:14 AM	Jun 11, 2010 10:08:07 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 6f 45 7e e1 20  
33-05 c2 e3 61 70 0c b6 4c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991382B	527	4.2	May 29, 2010 7:25:40 AM	Jun 18, 2010 8:53:03 PM	

**Server ID: TLM\_VM\_VMware-50 15 f5 e8 b8 26 55  
40-aa 3a 12 b0 b1 78 7a a7**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991383B	528	4.2	Jun 19, 2010 7:26:38 AM	Jun 20, 2010 1:28:11 AM	

**Server ID: TLM\_VM\_VMware-50 15 f4 5c 8a 9d 8f  
97-9a e4 af b3 a0 c9 b0 53**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991389B	529	4.2	Jun 19, 2010 7:32:41 AM	Jun 20, 2010 12:17:40 AM	

**Server ID: TLM\_VM\_VMware-50 15 f9 b9 12 c4 12  
9a-02 8d ea 38 11 9e ba 1e**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991390B	530	4.2	Jun 19, 2010 9:41:23 PM	Jun 20, 2010 12:58:15 AM	

**Server ID: TLM\_VM\_VMware-50 15 0d 63 c4 d5  
e9 48-33 c8 98 ca ce c2 2c 77**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991391B	531	4.2	Jun 19, 2010 7:23:12 AM	Jun 19, 2010 10:38:27 PM	

**Server ID: TLM\_VM\_VMware-50 15 86 a4 cd 48  
74 f7-a9 01 22 1c 7b c0 fc d2**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991524B	534	4.2	Jun 13, 2010 10:43:28 AM	Jun 20, 2010 1:57:15 AM	

**Server ID: TLM\_VM\_VMware-50 15 b3 4c 83 bb 3f  
dd-95 ee 73 08 68 59 6d 6d**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991527B	535	4.2	Jun 19, 2010 7:37:19 PM	Jun 19, 2010 11:56:32 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 55 89 3f 4f 3f  
56-1f e6 01 93 bd a2 74 78****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991532B	536	4.2	Jun 19, 2010 7:36:31 PM	Jun 19, 2010 11:14:06 PM	

**Server ID: TLM\_VM\_VMware-50 15 d5 18 66 e0  
83 ae-6e 14 9e 5d 02 8d 79 ce****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991534B	537	4.2	May 16, 2010 10:42:14 AM	Jun 20, 2010 1:33:10 AM	

**Server ID: TLM\_VM\_VMware-50 15 e4 ab 18 18  
33 f7-83 ba d3 56 24 8f 0a d6****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991393B	538	4.2	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM	

**Server ID: TLM\_VM\_VMware-56 4d f3 13 64 24  
8b 35-e6 ca 82 c1 71 4d 06 75**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990163B	539	4.2	Jun 13, 2010 10:31:29 PM	Jun 19, 2010 11:28:10 PM	

**Server ID: TLM\_VM\_VMware-56 4d dd 5b 1a 4e  
98 7e-e2 72 d9 ae 63 f1 e0 0a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991398B	540	4.2	Jun 13, 2010 10:32:33 PM	Jun 20, 2010 1:33:24 AM	

**Server ID: TLM\_VM\_VMware-56 4d 76 97 2a 2d  
36 ec-63 d3 1a 46 2e 70 94 b5**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199UP02	532	4.2	Jun 13, 2010 10:05:32 PM	Jun 19, 2010 11:59:41 PM	

**Server ID: TLM\_VM\_VMware-56 4d ab 5c ef b1 45  
0b-a6 e3 eb fc f1 e7 61 c4**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AT13	541	4.2	Jun 13, 2010 10:35:08 PM	Jun 19, 2010 10:53:45 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 39 6d 99 20  
a7 b8-67 bb 59 60 0f a0 14 54**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCCDAT01	542	4.2	Jun 13, 2010 10:51:12 AM	Jun 19, 2010 8:33:55 PM	

**Server ID: TLM\_VM\_VMware-50 15 b3 3f ca 1c d0  
a6-ed 9d 28 5b 14 e1 5f 92**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP335	543	4.2	Jun 13, 2010 10:57:57 AM	Jun 19, 2010 8:39:23 PM	

**Server ID: TLM\_VM\_VMware-56 4d 57 0f 2a dd 27  
52-15 cd b1 c1 2e f9 97 20**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP172	566	4.2	Jun 6, 2010 10:30:19 PM	Jun 11, 2010 7:33:52 PM	

**Server ID: TLM\_VM\_VMware-50 20 85 16 3b d0  
f8 ac-ec 58 e1 bc db 5d 01 95**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU390	567	4.2	Jun 16, 2010 9:58:28 AM	Jun 20, 2010 12:45:26 AM	

**Server ID: TLM\_VM\_VMware-50 20 22 96 e7 c8  
8b b3-f6 a1 0d e6 4c 18 31 98**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196DT486	568	4.2	Jun 12, 2010 8:53:07 AM	Jun 18, 2010 11:40:39 PM

**Server ID: TLM\_VM\_VMware-50 15 0d 2f ed 08 52  
dd-37 26 eb e7 92 06 b5 42**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT593	569	4.2	May 20, 2010 11:56:36 PM	Jun 20, 2010 1:38:45 AM	

**Server ID: TLM\_VM\_VMware-56 4d 36 19 96 a3 fb  
aa-14 d9 64 24 fb 67 2e cd**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990033B	571	4.2	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	

**Server ID: TLM\_VM\_VMware-50 20 d4 ad e6 fc c6  
45-7d 81 68 30 3d a7 b1 5d**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT433	572	4.2	Jun 19, 2010 9:35:01 PM	Jun 19, 2010 11:39:42 PM	

**Server ID: TLM\_VM\_VMware-50 20 c0 19 bc e0 c7  
39-55 53 b1 79 ae 99 a8 89**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU715	573	4.2	May 20, 2010 11:56:38 PM	Jun 18, 2010 10:22:39 PM	

**Server ID: TLM\_VM\_VMware-50 20 cf 65 1c 7c 0d  
b6-44 b5 9b 47 95 02 43 10**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD596	574	4.2	Jun 19, 2010 8:30:26 AM	Jun 19, 2010 8:40:08 PM	

Server ID: TLM\_VM\_VMware-50 20 04 ba 04 1b f4  
bd-b5 c1 6d dd f2 4b 7d 97

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD710	575	4.2	Jun 19, 2010 9:51:58 PM	Jun 19, 2010 11:57:59 PM	

Server ID: TLM\_VM\_VMware-50 20 4d 2d 8b ba  
47 07-9d 73 9d 0e 80 2b 1c 51

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD640	576	4.2	Jun 12, 2010 9:51:02 PM	Jun 18, 2010 11:24:42 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 cd 01 90 d5  
c1 de-d0 86 93 66 3e e3 5c 2a****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD708	578	4.2	Jun 19, 2010 8:54:22 AM	Jun 20, 2010 12:57:27 AM	

**Server ID: TLM\_VM\_VMware-50 20 0c ac 7a 21  
39 a2-6d ab 00 f3 0c 77 4b ad****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU616	579	4.2	Jun 19, 2010 9:48:25 PM	Jun 19, 2010 11:48:41 PM	

**Server ID: TLM\_VM\_VMware-50 20 d1 4b 57 4a  
8d 6e-88 dd 54 d4 61 ec e7 a5****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT641	580	4.2	Jun 13, 2010 10:11:48 PM	Jun 18, 2010 11:41:41 PM	

**Server ID: TLM\_VM\_VMware-50 20 92 37 76 d8  
7a 54-06 06 c0 d6 ca 45 1b c5**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU651	581	4.2	Jun 19, 2010 8:56:13 AM	Jun 20, 2010 12:16:46 AM	

**Server ID: TLM\_VM\_VMware-50 20 8d 91 c7 0a  
b8 1d-2c 45 04 25 7f 75 c8 79**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:06 PM

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196AU658	582	4.2	Jun 5, 2010 9:38:32 PM	Jun 18, 2010 11:37:13 PM

**Server ID: TLM\_VM\_VMware-50 20 dd 9b f0 03  
15 db-98 9a c4 55 34 ba 70 88**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU659	1,315	4.2	Jun 19, 2010 8:53:19 AM	Jun 20, 2010 12:58:14 AM	

**Server ID: TLM\_VM\_VMware-50 20 48 84 3b 44  
83 6f-98 60 fa 4e ac f4 60 97**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT713	577	4.2	Jun 12, 2010 8:32:33 AM	Jun 18, 2010 11:40:38 PM	

**Server ID: TLM\_VM\_VMware-50 20 ec 47 06 9e  
9b b9-81 27 a2 af 56 1e 72 be**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT642	583	4.2	Jun 19, 2010 4:30:00 PM	Jun 20, 2010 1:27:50 AM	

**Server ID: TLM\_VM\_VMware-50 20 ba 4c c4 3b  
41 ab-19 3e 8a 2c cf 99 e5 25**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT643	584	4.2	Jun 19, 2010 8:33:15 AM	Jun 19, 2010 11:41:24 PM	

**Server ID: TLM\_VM\_VMware-50 20 ed f9 04 a7 be  
7d-ff 92 1c 46 c0 7a ba 10**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT712	585	4.2	Jun 19, 2010 8:32:43 AM	Jun 19, 2010 11:41:53 PM	

Server ID: TLM\_VM\_VMware-50 20 e3 85 45 2e  
56 3e-42 40 11 e3 25 1f 1c a5

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT657	586	4.2	Jun 19, 2010 9:43:35 PM	Jun 20, 2010 12:45:02 AM	

Server ID: TLM\_VM\_VMware-50 20 89 7b 54 38  
bc c0-61 c8 71 42 b7 6e a7 73

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT599	587	4.2	Jun 12, 2010 8:34:43 AM	Jun 18, 2010 11:40:39 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 5b 12 ed 92  
66 c5-7f e0 69 61 69 c5 7e d6**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU615	588	4.2	Jun 5, 2010 9:37:31 PM	Jun 11, 2010 11:48:12 PM	

**Server ID: TLM\_VM\_VMware-50 20 78 db 4a 15  
54 e4-ae 4f e6 1a 4b 3b 82 86**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT597	1,316	4.2	Jun 5, 2010 8:48:25 AM	Jun 11, 2010 11:41:02 PM	

**Server ID: TLM\_VM\_VMware-50 20 33 4e cc 17  
72 ff-90 dc ac 0e dd b2 99 8d**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT711	589	4.2	May 30, 2010 10:00:32 PM	Jun 20, 2010 12:23:50 AM	

**Server ID: TLM\_VM\_VMware-50 20 62 d6 ec 3f e2  
b7-c3 9a f8 9c 6b 39 93 01**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU650	590	4.2	Jun 13, 2010 10:31:00 AM	Jun 19, 2010 11:45:02 PM	

**Server ID: TLM\_VM\_VMware-50 20 71 02 c4 ad  
ea 9e-6c 73 4f 02 9f d0 fa 2b**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD709	591	4.2	Jun 5, 2010 9:14:48 PM	Jun 19, 2010 11:21:27 PM	

**Server ID: TLM\_VM\_VMware-50 20 1c 48 f9 d7 e6  
24-cb 6c a8 d2 0a 80 c3 bd**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU714	592	4.2	Jun 19, 2010 9:30:14 PM	Jun 19, 2010 11:33:58 PM	

**Server ID: TLM\_VM\_VMware-50 20 c7 51 6f 68 ec  
c3-bf 8f 7f 5d 6b 70 08 5e**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU614	593	4.2	Jun 19, 2010 8:54:55 AM	Jun 19, 2010 11:59:56 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 7c a4 35 12  
2a a5-f1 3b 62 94 82 2a 30 cc**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT598	594	4.2	May 20, 2010 11:44:38 PM	Jun 20, 2010 1:25:16 AM	

**Server ID: TLM\_VM\_VMware-50 15 d1 3d 97 8f  
52 ad-f8 18 b7 25 b9 0a a3 33**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP613	596	4.2	Jun 19, 2010 6:27:04 PM	Jun 20, 2010 12:36:42 AM	

**Server ID: TLM\_VM\_VMware-50 15 28 7d 03 84  
89 88-cc 19 fe 03 be ec 57 45**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP697	598	4.2	May 23, 2010 8:55:56 AM	Jun 18, 2010 12:26:56 PM	

**Server ID: TLM\_VM\_VMware-50 15 78 10 71 96  
b9 be-c8 e8 8a 1e 20 08 a4 d8**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP611	602	4.2	Jun 16, 2010 10:05:42 AM	Jun 18, 2010 11:26:38 PM	

**Server ID: TLM\_VM\_VMware-50 15 eb e5 d8 98  
e8 87-3f 3a fd a9 fe 7a bf 9f**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197US001	604	4.2	Jun 5, 2010 1:55:34 PM	Jun 11, 2010 10:55:30 PM	

**Server ID: TLM\_VM\_VMware-50 15 54 f5 04 1c 40  
34-2e 2f 7c 65 fb cd 6a 80**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP612	605	4.2	Jun 19, 2010 7:42:48 PM	Jun 20, 2010 12:21:46 AM	

**Server ID: TLM\_VM\_VMware-50 15 37 fd da 42 8d  
19-f4 81 38 0f 12 ef 0e 23**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP676	607	4.2	Jun 13, 2010 10:49:56 AM	Jun 18, 2010 11:42:21 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 3f f0 cc e8 d4  
8f-99 fb 5f fa d2 c0 f9 d0****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP664	606	4.2	Jun 19, 2010 7:52:23 PM	Jun 20, 2010 12:35:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 92 76 e0 8d  
a6 f5-c2 8f e1 2f 6d cb dd a5****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640037B	608	4.2	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM	

**Server ID: TLM\_VM\_VMware-50 20 79 19 b7 df  
96 3a-7a 9f 1e bf 26 e6 6a ad****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196UP444	612	4.2	Jun 12, 2010 8:57:19 AM	Jun 18, 2010 10:51:44 PM	

**Server ID: TLM\_VM\_VMware-50 20 ec 45 c9 5a 5f  
31-30 40 8d 78 d6 62 e5 21**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AC610	609	4.2	May 4, 2010 4:42:45 PM	May 6, 2010 10:17:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 d0 43 22 ff cb  
cf-64 ec 26 e5 3c a8 db 2a**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP665	611	4.2	Jun 19, 2010 6:06:20 PM	Jun 20, 2010 12:38:38 AM	

**Server ID: TLM\_VM\_VMware-56 4d 85 0b 3a a2  
39 7d-e7 91 80 ef b5 3c 5b 54**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1974002	613	4.2	May 2, 2010 12:57:54 PM	May 2, 2010 10:05:25 PM	

**Server ID: TLM\_VM\_VMware-50 15 1d a6 73 32  
1c e6-21 34 2e d0 17 bc 67 89**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1971457B	614	4.2	Jun 6, 2010 10:33:25 AM	Jun 11, 2010 11:51:10 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 6d 30 bf 53 c7  
b2-32 22 5a 7f 91 cb bd 87**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP590	616	4.2	Jun 13, 2010 10:37:31 AM	Jun 19, 2010 10:46:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 55 2b e1 b4 f9  
ab-37 6e 06 a4 59 6d f5 c9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU696	615	4.2	Jun 16, 2010 10:11:19 AM	Jun 20, 2010 12:54:50 AM	

**Server ID: TLM\_VM\_VMware-50 15 e9 af b3 17 14  
59-bd a1 e4 fa 86 36 13 68**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP315	618	4.2	May 30, 2010 10:47:07 AM	Jun 20, 2010 1:06:35 AM	

**Server ID: TLM\_VM\_VMware-50 15 88 fe aa 93 53  
90-1e d2 de 97 1d 96 c4 73**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC679	619	4.2	Jun 6, 2010 10:40:18 AM	Jun 19, 2010 11:26:33 PM	

**Server ID: TLM\_VM\_VMware-50 15 d8 f4 a0 22 94  
52-a5 06 ca f3 7d 66 78 06**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100


**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 W2KSTD32S	623	4.2	Feb 13, 2010 6:31:12 AM		

**Server ID: TLM\_VM\_VMware-56 4d cb 4d 9e 38  
79 28-bc 12 9d 2b 09 74 ca 5a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975002	624	4.2	Jun 13, 2010 10:28:53 PM	Jun 20, 2010 1:32:52 AM	

**Server ID: TLM\_VM\_VMware-56 4d da 4e 4b d4 4f  
98-25 da d3 4f ad 7b f6 06**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP350	625	4.2	Jun 19, 2010 8:04:07 PM	Jun 20, 2010 1:08:03 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 4c 7d b5 50  
b3 e1-f0 8d 7c 3d dc 77 52 a5****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640035B	626	4.2	Jun 13, 2010 10:55:55 AM	Jun 19, 2010 10:41:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 57 9a a7 c6  
88 05-6a 4c fa 2d 6e 29 68 e5****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640038B	627	4.2	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM	

**Server ID: TLM\_VM\_VMware-50 15 48 37 d9 c4  
01 95-42 b2 c6 72 60 2c 0f b2****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
W1117543B	629	4.2	Jun 13, 2010 11:00:04 AM	Jun 20, 2010 1:34:48 AM	

**Server ID: TLM\_VM\_VMware-50 20 28 2b 67 4a  
db dc-96 08 d5 1b 20 4f 5f 2f**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AC609	630	4.2	Jun 13, 2010 12:36:13 PM	Jun 20, 2010 1:56:56 AM	

**Server ID: TLM\_VM\_VMware-50 15 51 f9 6d 37  
40 e0-a1 97 6c 78 3b 4a 36 cb**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA094	634	4.2	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	

**Server ID: TLM\_VM\_VMware-50 15 8a f1 82 41 cd  
1a-83 ca ae b6 46 fe 8d ee**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA118	631	4.2	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM	

**Server ID: TLM\_VM\_VMware-50 15 75 60 df b4 c7  
a0-b9 bc 66 1b 8d a2 1c c4**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA132	632	4.2	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 3d 9e 8d 63  
a1 48-c9 59 d1 4d 27 fc 81 97**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC491	633	4.2	Jun 19, 2010 8:54:00 AM	Jun 20, 2010 1:46:58 AM	

**Server ID: TLM\_VM\_VMware-50 15 e4 33 55 96  
d9 e8-4f 21 20 e0 3c 29 7f 7f**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP647	635	4.2	May 29, 2010 3:55:47 AM	Jun 11, 2010 6:29:36 PM	

**Server ID: TLM\_VM\_VMware-56 4d 24 4b d5 a8  
25 23-60 cf ca 65 5b f5 62 ef**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP003	636	4.2	May 23, 2010 8:17:06 PM	Jun 18, 2010 10:33:04 PM	

**Server ID: TLM\_VM\_VMware-50 20 cb 48 2d ff e8  
95-da b8 fb 1d 14 d3 ef cb**


Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 W2K3DCACT	637	4.2	Mar 4, 2010 12:54:39 PM		

**Server ID: TLM\_VM\_VMware-50 20 c8 1a fe a9 26  
00-38 21 87 cd ca 7e 16 1c**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT506	638	4.2	Jun 19, 2010 8:56:02 AM	Jun 19, 2010 11:03:40 PM	

**Server ID: TLM\_VM\_VMware-50 15 64 b3 e5 cb  
b3 b8-01 ee a7 a5 2a 2a bf 9f**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990674B	641	4.2	Jun 19, 2010 8:59:00 AM	Jun 20, 2010 1:32:49 AM	

**Server ID: TLM\_VM\_VMware-50 20 a3 61 10 9d  
a5 62-29 23 e9 3b 9a 0d b7 e1**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991412B	643	4.2	Jun 19, 2010 9:16:31 AM	Jun 20, 2010 12:09:06 AM	

**Server ID: TLM\_VM\_VMware-50 15 ab 2c 63 15  
e6 fb-78 35 0a 77 55 56 9e 8d**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991420B	644	4.2	Jun 13, 2010 10:20:56 PM	Jun 19, 2010 11:40:43 PM	

**Server ID: TLM\_VM\_VMware-50 15 6a cc a8 6b b5  
6a-3e 98 77 ac 58 03 34 fe**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC529	646	4.2	Jun 5, 2010 8:42:17 AM	Jun 11, 2010 10:08:58 PM	

**Server ID: TLM\_VM\_VMware-50 15 66 1d 83 77  
6a f7-e2 a5 b7 59 12 24 0e 76**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990654B	647	4.2	Jun 13, 2010 10:02:30 PM	Jun 19, 2010 10:16:52 PM	

Server ID: TLM\_VM\_VMware-50 15 76 e5 1e 3f e8  
bd-b2 5d 9b d4 f8 3f 35 95

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP637	652	4.2	Jun 19, 2010 7:48:59 AM	Jun 19, 2010 10:26:57 PM	

Server ID: TLM\_VM\_VMware-50 15 bd 39 82 0b  
32 3f-99 71 0d 34 5c 4a bf a1

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AC490	654	4.2	Jun 16, 2010 10:01:48 AM	Jun 18, 2010 9:19:16 PM
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**Server ID: TLM\_VM\_VMware-50 20 9d cd 77 09  
6d a0-f4 55 56 a1 32 95 f4 39**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US004	655	4.2	Jun 6, 2010 10:19:20 PM	Jun 19, 2010 9:32:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 87 f1 28 42  
61 e9-55 36 e4 8a 1b 65 f6 5a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA117	656	4.2	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM	

**Server ID: TLM\_VM\_VMware-50 15 a0 97 65 2f  
30 b5-46 a2 ce cf 16 9c 2d ba**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA103	657	4.2	Jun 19, 2010 7:21:04 AM	Jun 19, 2010 9:02:09 PM	

**Server ID: TLM\_VM\_VMware-50 20 46 97 c1 50  
2d 15-67 92 1a e1 ae e6 ca a0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US002	658	4.2	Jun 19, 2010 6:12:20 PM	Jun 19, 2010 11:54:09 PM	

**Server ID: TLM\_VM\_VMware-50 20 a3 24 28 d1  
b8 59-7f 64 e5 d5 92 41 64 38**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US001	660	4.2	Jun 19, 2010 9:48:07 PM	Jun 20, 2010 12:18:16 AM	

Server ID: TLM\_VM\_VMware-56 4d 70 c6 33 cc 32  
31-49 ef 7a 99 18 37 66 5e

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991379B	661	4.2	Apr 28, 2010 6:25:42 PM	May 3, 2010 12:19:22 PM	

Server ID: TLM\_VM\_VMware-50 15 6b 14 10 fa 0d  
cf-78 a8 41 11 13 ca d1 0e

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

BLDDMYXCITGW	662	4.2	Jun 19, 2010 7:16:35 AM	Jun 19, 2010 9:13:10 PM
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**Server ID: TLM\_VM\_VMware-50 20 72 ed 0d 04  
95 89-2b 27 6b 31 20 03 7e 69**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991413B	669	4.2	Jun 19, 2010 10:09:54 PM	Jun 19, 2010 11:07:13 PM	

**Server ID: domain-c157282**

**Processor type:** All Cluster x86 All

**PVU per core:** Not applicable

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	32	32
<b>PVU</b>	2240	2240



## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD560	698	4.2	May 20, 2010 11:41:09 PM	Jun 11, 2010 3:58:14 PM	
S196WD560	2,688	4.2	May 20, 2010 11:41:09 PM	Jun 11, 2010 3:58:14 PM	
S196AT656	1,606	4.2	Jun 6, 2010 10:00:09 PM	Jun 19, 2010 11:56:32 PM	
S196AT655	717	4.2	May 20, 2010 11:56:40 PM	Jun 11, 2010 11:58:56 PM	
S196AD568	708	4.2	Jun 6, 2010 10:13:24 PM	Jun 11, 2010 2:47:56 PM	
S196AD576	709	4.2	Jun 6, 2010	Jun 11, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

			10:10:41 PM	2:40:29 PM
S196WD575	705	4.2	Jun 5, 2010 9:50:05 PM	Jun 11, 2010 4:02:37 PM
S196WD577	712	4.2	May 20, 2010 11:42:17 PM	Jun 11, 2010 3:58:21 PM
S196WD565	2,995	4.2	Jun 5, 2010 9:42:19 PM	Jun 11, 2010 2:40:35 PM
S196AD566	2,991	4.2	Jun 6, 2010 10:10:55 PM	Jun 11, 2010 2:48:40 PM
S196AD588	2,992	4.2	Jun 13, 2010 10:14:26 PM	Jun 19, 2010 11:40:30 PM
S196AC609	1,610	4.2	Jun 13, 2010 12:36:13 PM	Jun 20, 2010 1:56:56 AM
S196AD561	729	4.2	Jun 19, 2010 8:56:03 AM	Jun 20, 2010 12:47:29 AM
S196DD596	1,419	4.2	Jun 19, 2010 8:30:26 AM	Jun 19, 2010 8:40:08 PM
S196DU616	1,685	4.2	Jun 19, 2010 9:48:25 PM	Jun 19, 2010 11:48:41 PM
S196AT701	2,686	4.2	Jun 19, 2010 8:32:49 AM	Jun 19, 2010 8:45:39 PM
S196AT701	1,344	4.2	Jun 19, 2010 8:32:49 AM	Jun 19, 2010 8:45:39 PM
S196AT641	1,261	4.2	Jun 13, 2010 10:11:48 PM	Jun 18, 2010 11:41:41 PM
S196DU715	1,722	4.2	May 20, 2010 11:56:38 PM	Jun 18, 2010 10:22:39 PM
S196DT713	695	4.2	Jun 12, 2010 8:32:33 AM	Jun 18, 2010 11:40:38 PM
S196AT712	1,643	4.2	Jun 19, 2010 8:32:43 AM	Jun 19, 2010 11:41:53 PM
S196AT597	1,407	4.2	Jun 5, 2010 8:48:25 AM	Jun 11, 2010 11:41:02 PM
S196AT711	676	4.2	May 30, 2010 10:00:32 PM	Jun 20, 2010 12:23:50 AM
S196AU650	689	4.2	Jun 13, 2010 10:31:00 AM	Jun 19, 2010 11:45:02 PM
S196AD709	1,705	4.2	Jun 5, 2010 9:14:48 PM	Jun 19, 2010 11:21:27 PM
S196AU714	1,197	4.2	Jun 19, 2010 9:30:14 PM	Jun 19, 2010 11:33:58 PM
S196AU614	1,240	4.2	Jun 19, 2010 8:54:55 AM	Jun 19, 2010 11:59:56 PM
S196AT598	1,404	4.2	May 20, 2010 11:44:38 PM	Jun 20, 2010 1:25:16 AM
S196AC610	1,766	4.2	May 4, 2010 4:42:45 PM	May 6, 2010 10:17:59 PM
S196AD730	2,994	4.2	May 23, 2010 10:21:47 PM	Jun 20, 2010 1:25:11 AM
S196AD731	2,993	4.2	May 23, 2010 10:10:45 PM	Jun 20, 2010 1:40:09 AM
S196AU660	2,713	4.2	May 20, 2010 11:38:53 PM	Jun 19, 2010 11:25:31 PM
S196AU661	2,917	4.2	Jun 19, 2010 9:36:01 PM	Jun 19, 2010 11:11:17 PM
S196AU633	2,689	4.2	Jun 19, 2010 8:55:58 AM	Jun 19, 2010 11:44:11 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196DU635	2,342	4.2	Jun 19, 2010 9:01:58 AM	Jun 20, 2010 1:20:21 AM
S196DU635	2,592	4.2	Jun 19, 2010 9:01:58 AM	Jun 20, 2010 1:20:21 AM
s396ad568	2,346	4.2	Jun 13, 2010 6:29:28 AM	Jun 19, 2010 8:47:56 PM
s396at563	2,347	4.2	Jun 13, 2010 6:30:06 AM	Jun 19, 2010 10:31:29 PM
S196AD578	2,692	4.2	Jun 5, 2010 8:53:03 AM	Jun 11, 2010 2:41:34 PM
S196WT571	697	4.2	Jun 5, 2010 9:51:46 PM	Jun 11, 2010 5:01:41 PM
S196WT571	2,685	4.2	Jun 5, 2010 9:51:46 PM	Jun 11, 2010 5:01:41 PM
S196DD640	1,402	4.2	Jun 12, 2010 9:51:02 PM	Jun 18, 2010 11:24:42 PM
S196WT569	680	4.2	May 20, 2010 11:56:37 PM	Jun 11, 2010 3:59:24 PM
S196WT569	2,996	4.2	May 20, 2010 11:56:37 PM	Jun 11, 2010 3:59:24 PM
S196DT657	2,101	4.2	Jun 19, 2010 9:43:35 PM	Jun 20, 2010 12:45:02 AM
S196DT643	691	4.2	Jun 19, 2010 8:33:15 AM	Jun 19, 2010 11:41:24 PM
 W2K3DCACT	725	4.2	Mar 4, 2010 12:54:39 PM	
 s396ad566	2,345	4.2	Nov 28, 2009 6:39:02 AM	

## Server ID: domain-c2740

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD551	2,945	4.2	Jun 13, 2010 10:16:37 PM	Jun 19, 2010 11:41:35 PM	
S1990675B	1,356	4.2	May 20, 2010 11:56:44 PM	Jun 11, 2010 11:48:01 PM	
S1990675B	2,483	4.2	May 20, 2010 11:56:44 PM	Jun 11, 2010 11:48:01 PM	
S196US004	736	4.2	Jun 6, 2010 10:19:20 PM	Jun 19, 2010 9:32:31 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196US002	1,355	4.2	Jun 19, 2010 6:12:20 PM	Jun 19, 2010 11:54:09 PM
S196US001	737	4.2	Jun 19, 2010 9:48:07 PM	Jun 20, 2010 12:18:16 AM
S1991420B	1,450	4.2	Jun 13, 2010 10:20:56 PM	Jun 19, 2010 11:40:43 PM
S196US008	1,690	4.2	Jun 16, 2010 10:15:18 AM	Jun 19, 2010 8:36:41 PM
S196US009	1,512	4.2	Jun 19, 2010 9:39:31 PM	Jun 19, 2010 11:56:32 PM

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	176
PVU	8800	8800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990465B	2,820	4.2	Jun 13, 2010 12:55:13 PM	Jun 20, 2010 1:08:10 AM	
S196AD443	2,790	4.2	Jun 13, 2010 12:56:25 PM	Jun 20, 2010 1:37:01 AM	
NBXNA131	758	4.2	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	
S197DD002	829	4.2	May 30, 2010 12:57:40 PM	Jun 19, 2010 8:52:09 PM	
S197WD331	1,751	4.2	Jun 13, 2010 12:54:02 PM	Jun 19, 2010 11:18:36 PM	
S197WD301	1,921	4.2	Jun 13, 2010 12:57:29 PM	Jun 20, 2010 1:11:02 AM	
S197AD002	781	4.2	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	
S197WD300	831	4.2	Jun 13, 2010 12:56:15 PM	Jun 19, 2010 11:10:43 PM	
S197DD288	1,345	4.2	Jun 19, 2010 9:31:33 PM	Jun 20, 2010 12:50:59 AM	
S196UD628	1,936	4.2	May 16, 2010 2:49:21 PM	Jun 20, 2010 1:21:43 AM	
S197AD14	2,826	4.2	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM	
S196WD492	1,551	4.2	Jun 16, 2010 10:01:37 AM	Jun 20, 2010 1:24:26 AM	
S196AD639	2,999	4.2	Jun 13, 2010 10:23:38 PM	Jun 19, 2010 11:40:32 PM	



### Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196AD463	2,697	4.2	Jun 13, 2010 10:21:17 PM	Jun 19, 2010 8:48:59 PM
S196AD482	2,632	4.2	Jun 13, 2010 9:25:00 AM	Jun 20, 2010 12:02:41 AM
S196AD459	2,925	4.2	Jun 6, 2010 9:02:32 AM	Jun 19, 2010 8:27:54 PM
S196WD493	1,957	4.2	Jun 19, 2010 9:32:08 PM	Jun 19, 2010 11:48:18 PM
S196AD452	1,859	4.2	Jun 6, 2010 12:33:51 PM	Jun 20, 2010 1:24:51 AM
S196AD549	851	4.2	Jun 4, 2010 12:22:38 PM	Jun 20, 2010 12:26:50 AM
S196WD494	1,909	4.2	May 20, 2010 11:56:36 PM	Jun 20, 2010 12:57:14 AM
S196AD496	2,056	4.2	May 20, 2010 11:56:34 PM	Jun 20, 2010 1:41:57 AM
S196DD540	2,941	4.2	Jun 13, 2010 9:17:29 AM	Jun 18, 2010 11:40:54 PM
S196AD461	1,584	4.2	Jun 13, 2010 9:24:17 AM	Jun 19, 2010 11:54:17 PM
S196AD464	2,694	4.2	Jun 13, 2010 12:55:58 PM	Jun 20, 2010 12:54:39 AM
S197AD001	1,756	4.2	Jun 13, 2010 12:58:19 PM	Jun 20, 2010 12:08:23 AM
S196AD564	3,001	4.2	Jun 13, 2010 12:35:13 PM	Jun 19, 2010 11:55:09 PM
S197AD320	1,371	4.2	May 3, 2010 4:39:20 PM	Jun 18, 2010 11:47:31 PM
S196DD465	1,657	4.2	Jun 13, 2010 9:05:42 AM	Jun 19, 2010 11:56:32 PM
S196AD495	2,736	4.2	Jun 4, 2010 12:04:32 PM	Jun 19, 2010 8:53:24 PM
S196WD462	1,727	4.2	Jun 13, 2010 9:11:54 AM	Jun 20, 2010 12:57:10 AM
S196AD481	1,965	4.2	Jun 13, 2010 9:15:56 AM	Jun 20, 2010 1:21:34 AM
S196AD460	1,932	4.2	May 29, 2010 4:20:05 AM	Jun 19, 2010 10:12:56 PM
S196AD497	2,927	4.2	Jun 13, 2010 10:09:02 PM	Jun 19, 2010 11:40:29 PM
S197DD287	871	4.2	Jun 13, 2010 12:45:09 PM	Jun 19, 2010 11:56:32 PM
S197AD321	1,592	4.2	Jun 16, 2010 10:05:26 AM	Jun 20, 2010 12:44:12 AM
S196AD466	863	4.2	May 20, 2010 11:38:03 PM	Jun 19, 2010 11:48:31 PM
S196DD467	833	4.2	Jun 6, 2010 9:28:38 AM	Jun 19, 2010 11:05:18 PM
S196DD552	2,543	4.2	Jun 13, 2010 9:27:35 AM	Jun 18, 2010 11:40:35 PM
S196AD550	745	4.2	May 30, 2010 12:44:07 PM	Jun 11, 2010 11:57:27 PM
S197AD003	1,915	4.2	Jun 13, 2010 9:21:58 AM	Jun 18, 2010 11:40:36 PM
S196AD479	2,913	4.2	Jun 6, 2010 10:03:08 PM	Jun 20, 2010 1:17:57 AM
S197DD322	1,553	4.2	Jun 13, 2010 9:15:08 AM	Jun 19, 2010 11:41:16 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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S196DD480	1,183	4.2	Jun 16, 2010 10:02:22 AM	Jun 20, 2010 12:13:27 AM
S196AD638	3,013	4.2	Jun 5, 2010 9:06:59 PM	Jun 19, 2010 12:03:08 AM
S196AD539	2,896	4.2	Jun 13, 2010 12:58:22 PM	Jun 20, 2010 12:57:51 AM
S196WT370	1,942	4.2	Jun 16, 2010 10:18:48 AM	Jun 19, 2010 11:53:17 PM
S196AD537	2,819	4.2	Jun 13, 2010 9:25:04 AM	Jun 18, 2010 10:05:10 PM
S196WT371	2,509	4.2	Jun 16, 2010 10:14:45 AM	Jun 19, 2010 8:47:42 PM
S196AT499	2,823	4.2	Jun 16, 2010 10:20:21 AM	Jun 19, 2010 10:03:39 PM
S199AT06	2,881	4.2	Jun 13, 2010 8:42:35 PM	Jun 19, 2010 11:40:46 PM
S2990022B	767	4.2	May 8, 2010 9:56:57 PM	Jun 19, 2010 9:30:52 PM
S196AT515	806	4.2	Jun 13, 2010 8:54:52 PM	Jun 19, 2010 10:43:44 PM
S197AT220	830	4.2	Jun 6, 2010 8:57:48 PM	Jun 20, 2010 12:12:48 AM
S196DT411	1,322	4.2	Jun 13, 2010 8:57:32 PM	Jun 20, 2010 1:35:16 AM
S196WT528	2,754	4.2	Jun 19, 2010 9:30:57 PM	Jun 20, 2010 1:10:02 AM
S196WT471	2,057	4.2	Jun 16, 2010 10:17:41 AM	Jun 20, 2010 12:45:24 AM
S1990458B	2,808	4.2	Jun 13, 2010 8:40:28 PM	Jun 20, 2010 1:53:43 AM
S1990193B	2,744	4.2	Jun 13, 2010 8:40:03 PM	Jun 19, 2010 11:50:53 PM
S196AT473	1,947	4.2	Jun 16, 2010 10:20:14 AM	Jun 19, 2010 8:50:22 PM
S196AT410	881	4.2	Jun 13, 2010 8:58:33 PM	Jun 20, 2010 12:48:22 AM
S196AT636	2,753	4.2	Jun 13, 2010 8:56:51 PM	Jun 20, 2010 1:03:52 AM
S196DT546	1,858	4.2	May 30, 2010 9:13:10 AM	Jun 20, 2010 12:27:18 AM
S1990456B	2,832	4.2	Jun 19, 2010 9:30:03 PM	Jun 20, 2010 1:24:17 AM
S196AU582	1,860	4.2	Jun 13, 2010 8:56:19 PM	Jun 19, 2010 10:44:19 PM
S196AT472	811	4.2	Jun 13, 2010 8:50:58 PM	Jun 19, 2010 11:40:33 PM
S197AT214	795	4.2	Jun 19, 2010 9:57:56 PM	Jun 19, 2010 11:40:45 PM
S196AT469	849	4.2	Jun 13, 2010 9:23:33 AM	Jun 19, 2010 11:41:14 PM
S197AT215	1,918	4.2	May 20, 2010 11:56:45 PM	Jun 19, 2010 11:49:36 PM
S197AT325	1,672	4.2	Jan 16, 2010 6:48:05 AM	May 11, 2010 4:43:56 PM
S196AT470	2,822	4.2	Jun 6, 2010 9:23:11 AM	Jun 20, 2010 1:19:17 AM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)



S1990457B	1,731	4.2	Jun 19, 2010 9:31:10 PM	Jun 19, 2010 11:55:35 PM
S196DT431	1,768	4.2	Jun 6, 2010 8:38:04 PM	Jun 19, 2010 11:03:39 PM
S196DT514	1,919	4.2	Jun 13, 2010 8:57:44 PM	Jun 19, 2010 8:57:46 PM
S196DT555	2,930	4.2	Jun 19, 2010 9:59:00 PM	Jun 20, 2010 12:44:36 AM
S1991517B	747	4.2	Jun 13, 2010 9:20:19 AM	Jun 20, 2010 12:01:33 AM
S196DT474	1,868	4.2	May 20, 2010 11:56:36 PM	Jun 20, 2010 12:08:47 AM
S197AT213	2,825	4.2	Jun 19, 2010 9:47:38 PM	Jun 19, 2010 11:41:19 PM
S197DT326	1,798	4.2	Jun 19, 2010 9:41:36 PM	Jun 20, 2010 1:30:51 AM
S196WT527	2,745	4.2	May 20, 2010 11:56:37 PM	Jun 20, 2010 1:42:31 AM
S197DT324	2,938	4.2	Jun 16, 2010 10:03:04 AM	Jun 18, 2010 9:40:28 PM
S196AT485	2,868	4.2	May 20, 2010 11:56:36 PM	Jun 20, 2010 12:18:42 AM
S196AT468	2,944	4.2	Jun 13, 2010 8:39:42 PM	Jun 20, 2010 1:46:52 AM
S196DT545	2,924	4.2	Jun 13, 2010 9:24:46 AM	Jun 19, 2010 11:58:02 PM
S196AT432	2,747	4.2	Jun 16, 2010 10:02:02 AM	Jun 19, 2010 11:24:09 PM
S196AT525	2,929	4.2	Jun 6, 2010 8:33:33 PM	Jun 19, 2010 11:55:12 PM
S196AT554	2,935	4.2	Jun 6, 2010 8:31:55 PM	Jun 20, 2010 12:59:13 AM
S196AT498	2,616	4.2	Jun 16, 2010 9:59:36 AM	Jun 20, 2010 12:45:43 AM
S197AT010	1,788	4.2	Jun 13, 2010 8:55:16 PM	Jun 19, 2010 11:54:58 PM
S197AT327	837	4.2	Jun 13, 2010 8:59:48 PM	Jun 19, 2010 11:40:40 PM
S1991515B	1,721	4.2	Jun 13, 2010 8:46:34 PM	Jun 18, 2010 11:40:34 PM
S196DT505	1,239	4.2	Jun 13, 2010 8:54:14 PM	Jun 18, 2010 11:40:44 PM
S1991516B	2,784	4.2	May 29, 2010 3:55:00 AM	Jun 20, 2010 1:26:45 AM
S196AT526	1,950	4.2	Jun 13, 2010 9:01:23 AM	Jun 20, 2010 1:24:52 AM
S196AT503	1,880	4.2	Jun 13, 2010 8:31:22 PM	Jun 19, 2010 11:54:21 PM
S196AT541	2,788	4.2	May 30, 2010 10:16:37 PM	Jun 20, 2010 12:08:44 AM
S197AT323	2,858	4.2	Jun 13, 2010 8:54:08 PM	Jun 19, 2010 11:40:10 PM
S196AT504	1,172	4.2	Jun 13, 2010 9:00:04 AM	Jun 18, 2010 9:56:31 PM
S196AT483	2,546	4.2	May 29, 2010 4:19:10 AM	Jun 19, 2010 10:08:07 PM
S196DT484	2,926	4.2	Jun 13, 2010 8:47:41 PM	Jun 18, 2010 11:46:53 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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S196WU374	2,809	4.2	Jun 13, 2010 8:55:13 PM	Jun 19, 2010 10:48:42 PM
S196WU524	1,924	4.2	Jun 13, 2010 8:56:47 PM	Jun 19, 2010 8:58:19 PM
S196WU376	2,746	4.2	Jun 16, 2010 10:19:01 AM	Jun 18, 2010 8:35:23 PM
S196AU372	1,871	4.2	Jun 13, 2010 8:58:00 PM	Jun 19, 2010 8:54:57 PM
S196AU523	2,810	4.2	Jun 13, 2010 8:48:22 PM	Jun 19, 2010 10:49:17 PM
S196WU373	761	4.2	Jun 13, 2010 8:57:46 PM	Jun 19, 2010 10:48:56 PM
S196DU415	1,901	4.2	May 29, 2010 4:17:46 AM	Jun 20, 2010 12:28:52 AM
S196WU377	1,938	4.2	Jun 16, 2010 10:20:12 AM	Jun 19, 2010 11:24:47 PM
S196AU375	2,739	4.2	Jun 13, 2010 8:51:56 PM	Jun 19, 2010 10:47:21 PM
S196AU500	1,904	4.2	May 29, 2010 4:13:27 AM	Jun 19, 2010 8:49:29 PM
S196DU488	2,943	4.2	Jun 13, 2010 8:35:35 PM	Jun 20, 2010 12:26:32 AM
S196AU328	2,934	4.2	Jun 6, 2010 10:04:02 PM	Jun 20, 2010 12:23:08 AM
S196DU387	2,829	4.2	Jun 16, 2010 10:10:31 AM	Jun 20, 2010 12:46:18 AM
S196WU389	2,752	4.2	Jun 13, 2010 8:48:38 PM	Jun 19, 2010 11:45:06 PM
S196UP453	2,601	4.2	Jun 13, 2010 8:57:19 PM	Jun 18, 2010 11:17:32 PM
S196AU329	1,207	4.2	Jun 13, 2010 10:28:29 PM	Jun 18, 2010 10:33:35 PM
S196WU388	2,458	4.2	Jun 19, 2010 9:46:26 PM	Jun 19, 2010 10:31:01 PM
S196AU487	753	4.2	May 30, 2010 9:16:37 AM	Jun 20, 2010 12:18:16 AM
S196DU330	2,859	4.2	Jun 16, 2010 10:23:38 AM	Jun 20, 2010 1:24:36 AM
S197AT283	2,489	4.2	Jun 13, 2010 8:59:47 PM	Jun 20, 2010 1:51:31 AM
S1990743B	1,791	4.2	Jun 12, 2010 4:55:20 PM	Jun 20, 2010 1:30:19 AM
S196DT543	1,639	4.2	Jun 13, 2010 9:22:04 AM	Jun 19, 2010 11:57:51 PM
S196DD538	2,510	4.2	Jun 13, 2010 9:29:43 AM	Jun 19, 2010 11:58:24 PM
S196AT544	818	4.2	Jun 19, 2010 4:31:40 PM	Jun 19, 2010 11:40:33 PM
S1990186B	1,962	4.2	Jun 19, 2010 8:39:22 AM	Jun 19, 2010 11:39:40 PM
S196AU390	780	4.2	Jun 16, 2010 9:58:28 AM	Jun 20, 2010 12:45:26 AM
S196DT486	2,928	4.2	Jun 12, 2010 8:53:07 AM	Jun 18, 2010 11:40:39 PM
S1990033B	1,735	4.2	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196WT433	2,781	4.2	Jun 19, 2010 9:35:01 PM	Jun 19, 2010 11:39:42 PM
S196DD710	3,010	4.2	Jun 19, 2010 9:51:58 PM	Jun 19, 2010 11:57:59 PM
S196AD708	3,004	4.2	Jun 19, 2010 8:54:22 AM	Jun 20, 2010 12:57:27 AM
S196DU651	2,997	4.2	Jun 19, 2010 8:56:13 AM	Jun 20, 2010 12:16:46 AM
S196AU658	3,011	4.2	Jun 5, 2010 9:38:32 PM	Jun 18, 2010 11:37:13 PM
S196DT599	3,006	4.2	Jun 12, 2010 8:34:43 AM	Jun 18, 2010 11:40:39 PM
S196AU615	3,002	4.2	Jun 5, 2010 9:37:31 PM	Jun 11, 2010 11:48:12 PM
S196UP444	2,827	4.2	Jun 12, 2010 8:57:19 AM	Jun 18, 2010 10:51:44 PM
S196AT506	1,733	4.2	Jun 19, 2010 8:56:02 AM	Jun 19, 2010 11:03:40 PM
S1990674B	2,940	4.2	Jun 19, 2010 8:59:00 AM	Jun 20, 2010 1:32:49 AM
S1991412B	1,753	4.2	Jun 19, 2010 9:16:31 AM	Jun 20, 2010 12:09:06 AM
S1991413B	2,923	4.2	Jun 19, 2010 10:09:54 PM	Jun 19, 2010 11:07:13 PM
S1990676B	2,931	4.2	Jun 19, 2010 10:42:10 PM	Jun 20, 2010 1:16:38 AM
S196DD654	3,000	4.2	Jun 19, 2010 9:45:00 PM	Jun 19, 2010 11:40:34 PM
S196AD653	3,007	4.2	Jun 19, 2010 8:32:47 AM	Jun 20, 2010 1:24:30 AM
S196AD652	3,003	4.2	May 11, 2010 5:30:06 PM	Jun 19, 2010 11:55:05 PM
S197AT282	2,392	4.2	Jun 19, 2010 8:59:31 AM	Jun 20, 2010 1:47:20 AM
S197AT281	2,393	4.2	Jun 19, 2010 9:00:16 AM	Jun 20, 2010 1:43:13 AM
S196WD573	3,009	4.2	Jun 5, 2010 9:31:27 PM	Jun 11, 2010 2:40:33 PM
S196AT642	3,012	4.2	Jun 19, 2010 4:30:00 PM	Jun 20, 2010 1:27:50 AM
S196DU659	3,008	4.2	Jun 19, 2010 8:53:19 AM	Jun 20, 2010 12:58:14 AM
S196AP741	2,759	4.2	Jun 13, 2010 12:33:16 PM	Jun 20, 2010 12:24:27 AM
S196AD743	2,942	4.2	Jun 16, 2010 10:14:58 AM	Jun 19, 2010 8:44:06 PM
S196AD744	2,939	4.2	Jun 13, 2010 12:45:10 PM	Jun 20, 2010 1:33:30 AM
 S196AT542	1,706	4.2	Jan 16, 2010 6:33:15 AM	
 S196AD765	2,756	4.2	Feb 13, 2010 6:38:12 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Server ID: domain-c39942

**Processor type:** All Cluster x86 All

**PVU per core:** Not applicable

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	48	48
<b>PVU</b>	4800	4800

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	907	4.2	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	
S197AC11	2,648	4.2	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	
S197AT001	1,641	4.2	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	
S197DT414	2,214	4.2	May 23, 2010 9:26:54 AM	Jun 19, 2010 8:42:46 PM	
S0260003B	946	4.2	Jun 6, 2010 9:27:23 AM	Jun 19, 2010 11:58:50 PM	
S0200017B	2,299	4.2	Jun 13, 2010 10:23:02 PM	Jun 19, 2010 10:38:48 PM	
S0520091B	891	4.2	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	
S197AP001	2,157	4.2	Jun 19, 2010 7:58:15 PM	Jun 20, 2010 12:26:31 AM	
S0030092B	2,206	4.2	Jun 13, 2010 9:27:12 AM	Jun 19, 2010 9:07:34 PM	
S0760013B	2,582	4.2	Jun 6, 2010 9:25:03 AM	Jun 20, 2010 1:34:22 AM	
S0790008B	2,635	4.2	May 23, 2010 9:29:13 AM	Jun 20, 2010 1:11:00 AM	
S0170098B	2,572	4.2	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM	
DMYXCVSAVSS2	2,215	4.2	Jun 13, 2010 9:05:38 AM	Jun 19, 2010 8:27:33 PM	
S0020004B	2,524	4.2	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM	
S0910091B	2,581	4.2	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM	
NBXNA126	909	4.2	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	
S0600095B	2,365	4.2	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM	
S0240003B	2,212	4.2	Jun 13, 2010 9:28:43 AM	Jun 19, 2010 11:05:27 PM	
S197AP244	2,068	4.2	Jun 13, 2010 12:48:02 PM	Jun 18, 2010 11:30:44 PM	

### Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AP240	2,301	4.2	Jun 6, 2010 12:53:06 PM	Jun 11, 2010 10:25:33 PM
S197AP13	2,298	4.2	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM
S197AP12	948	4.2	Jun 19, 2010 7:17:14 AM	Jun 20, 2010 1:58:31 AM
S197UP298	2,576	4.2	Jun 4, 2010 12:06:18 PM	Jun 20, 2010 12:29:12 AM
S197AP402	2,209	4.2	May 29, 2010 7:02:33 AM	May 29, 2010 2:31:52 PM
S197AP401	2,386	4.2	Jun 19, 2010 7:26:43 AM	Jun 19, 2010 8:26:13 PM
S197DP422	2,644	4.2	Jun 16, 2010 10:23:23 AM	Jun 20, 2010 1:01:38 AM
S197DP423	2,552	4.2	Jun 16, 2010 9:57:39 AM	Jun 18, 2010 10:15:05 PM
S197AP216	2,300	4.2	May 29, 2010 7:04:24 AM	Jun 20, 2010 12:26:41 AM
S197AP467	2,563	4.2	May 29, 2010 7:27:01 AM	May 29, 2010 10:17:17 AM
S197NP516	2,387	4.2	Jun 12, 2010 7:04:20 AM	Jun 18, 2010 11:10:46 PM
S197AP243	952	4.2	Jun 19, 2010 7:11:09 AM	Jun 19, 2010 10:26:36 PM
S197AP286	2,570	4.2	Jun 12, 2010 7:23:14 AM	Jun 18, 2010 10:28:52 PM
S197AP245	2,584	4.2	Jun 19, 2010 9:55:40 PM	Jun 20, 2010 12:36:28 AM
S197AP242	2,070	4.2	Jun 19, 2010 7:20:56 AM	Jun 20, 2010 1:45:08 AM
S197AP241	2,567	4.2	Jun 19, 2010 7:19:53 AM	Jun 19, 2010 10:47:44 PM
S197AP548	949	4.2	Jun 19, 2010 7:24:39 AM	Jun 20, 2010 1:42:36 AM
S197DP403	2,642	4.2	Jun 16, 2010 10:23:23 AM	Jun 18, 2010 10:33:35 PM
S197AP522	944	4.2	Jun 19, 2010 6:27:47 PM	Jun 19, 2010 11:58:54 PM
S1990681B	885	4.2	Jun 19, 2010 7:09:38 AM	Jun 20, 2010 1:33:15 AM
S5990009B	888	4.2	Jun 19, 2010 7:21:57 AM	Jun 19, 2010 8:45:09 PM
S1991492B	2,643	4.2	Jun 19, 2010 7:29:03 AM	Jun 19, 2010 8:43:57 PM
S1991362B	2,575	4.2	Jun 19, 2010 6:22:39 PM	Jun 19, 2010 8:27:10 PM
S1990100B	2,210	4.2	Jun 12, 2010 7:24:19 AM	Jun 18, 2010 10:29:39 PM
S1990641B	2,649	4.2	Jun 12, 2010 7:11:33 AM	Jun 18, 2010 9:28:04 PM
S1990189B	2,634	4.2	Jun 19, 2010 7:17:59 AM	Jun 19, 2010 8:43:09 PM
S1990144B	2,204	4.2	Jun 16, 2010 9:59:44 AM	Jun 19, 2010 10:48:54 PM
S1991377B	2,205	4.2	Jun 4, 2010 12:22:25 PM	Jun 18, 2010 6:15:58 PM
S1990154B	2,368	4.2	Jun 13, 2010 10:53:28 AM	Jun 19, 2010 10:10:29 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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S1991354B	2,302	4.2	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM
S1990451B	2,216	4.2	Jun 6, 2010 10:57:09 AM	Jun 19, 2010 11:28:10 PM
S1991533B	2,211	4.2	Jun 13, 2010 10:55:18 AM	Jun 19, 2010 8:46:24 PM
S1990106A	2,636	4.2	Jun 19, 2010 7:47:00 PM	Jun 19, 2010 10:56:38 PM
S1991432B	2,577	4.2	Jun 13, 2010 10:33:42 AM	Jun 20, 2010 12:08:39 AM
S5990010B	2,646	4.2	Jun 16, 2010 10:19:38 AM	Jun 19, 2010 11:35:07 PM
S1991401B	2,303	4.2	Jun 6, 2010 10:53:54 AM	Jun 11, 2010 6:50:59 PM
S1990135B	2,645	4.2	May 29, 2010 4:17:53 AM	Jun 20, 2010 12:20:18 AM
S1991531B	2,579	4.2	Jun 16, 2010 10:23:21 AM	Jun 20, 2010 1:36:31 AM
S1991394B	2,385	4.2	May 29, 2010 4:18:39 AM	Jun 16, 2010 10:10:24 AM
S1990030B	2,349	4.2	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM
S1991353B	2,366	4.2	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM
S1991366B	2,965	4.2	May 16, 2010 10:39:54 AM	Jun 19, 2010 12:07:39 AM
S0520092B	2,562	4.2	Jun 16, 2010 10:18:28 AM	Jun 20, 2010 1:01:54 AM
S1991534B	886	4.2	May 16, 2010 10:42:14 AM	Jun 20, 2010 1:33:10 AM
DMYXCCDAT01	925	4.2	Jun 13, 2010 10:51:12 AM	Jun 19, 2010 8:33:55 PM
S197US001	2,580	4.2	Jun 5, 2010 1:55:34 PM	Jun 11, 2010 10:55:30 PM
S0640037B	2,158	4.2	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM
S0640036B	927	4.2	Jun 19, 2010 12:11:35 AM	Jun 20, 2010 12:43:58 AM
S0640035B	2,578	4.2	Jun 13, 2010 10:55:55 AM	Jun 19, 2010 10:41:19 PM
S0640038B	2,571	4.2	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM
W1117543B	2,371	4.2	Jun 13, 2010 11:00:04 AM	Jun 20, 2010 1:34:48 AM
S1990654B	2,218	4.2	Jun 13, 2010 10:02:30 PM	Jun 19, 2010 10:16:52 PM
S197AP246	966	4.2	Jun 19, 2010 6:59:52 AM	Jun 19, 2010 11:06:08 PM
BLDDMYXCITGW	2,647	4.2	Jun 19, 2010 7:16:35 AM	Jun 19, 2010 9:13:10 PM
DMYXCVSAVSS	2,369	4.2	Jun 19, 2010 7:17:03 AM	Jun 19, 2010 10:47:23 PM
S0030091B	2,583	4.2	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM
S1991433B	2,207	4.2	Jun 12, 2010 7:24:06 AM	Jun 18, 2010 10:05:20 PM



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S1990642B	2,213	4.2	Jun 5, 2010 7:27:28 AM	Jun 11, 2010 7:36:27 PM
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## Server ID: domain-c39774

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	64
PVU	6400	6400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991525B	2,453	4.2	Jun 13, 2010 9:09:02 AM	Jun 20, 2010 1:36:13 AM	
S1975003	2,220	4.2	May 23, 2010 9:25:51 AM	Jun 20, 2010 12:21:43 AM	
S1970657	2,550	4.2	Jun 4, 2010 12:20:10 PM	Jun 18, 2010 6:29:46 PM	
S0640023B	2,558	4.2	Jun 13, 2010 9:24:04 AM	Jun 20, 2010 12:17:26 AM	
NBXNA219	2,812	4.2	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	
NBXNA218	2,892	4.2	Jun 13, 2010 9:21:45 AM	Jun 20, 2010 1:09:55 AM	
S1975001	2,561	4.2	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	
S197AP04	2,444	4.2	Jun 6, 2010 9:23:40 AM	Jun 11, 2010 6:59:36 PM	
S0200014B	2,890	4.2	Jun 6, 2010 9:16:51 AM	Jun 11, 2010 11:14:41 PM	
S1974001	1,032	4.2	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM	
S0200006B	2,914	4.2	May 9, 2010 9:22:50 AM	Jun 19, 2010 10:12:48 PM	
S0200004B	1,044	4.2	Jun 16, 2010 10:16:15 AM	Jun 20, 2010 1:13:45 AM	
S0200004B	2,427	4.2	Jun 16, 2010 10:16:15 AM	Jun 20, 2010 1:13:45 AM	
S197AP254	2,467	4.2	Jun 14, 2010 9:39:00 PM	Jun 20, 2010 1:23:54 AM	
S197AP657	2,450	4.2	Jun 13, 2010 12:54:58 PM	Jun 18, 2010 7:31:07 PM	
S197AP250	2,174	4.2	May 16, 2010 12:39:22 PM	Jun 20, 2010 1:23:43 AM	
S197AP252	2,555	4.2	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM	

### Audit Report Details (Jan 1, 2010 - Mar 31, 2010)




S197AP285	2,373	4.2	Jun 13, 2010 12:50:48 PM	Jun 19, 2010 11:15:10 PM
S197UP293	2,395	4.2	Jun 13, 2010 12:53:52 PM	Jun 19, 2010 10:35:58 PM
S197AP502	1,021	4.2	Jun 16, 2010 10:13:07 AM	Jun 20, 2010 12:09:00 AM
S197AP251	2,586	4.2	Jun 19, 2010 7:23:58 AM	Jun 20, 2010 1:25:43 AM
S197UP289	2,557	4.2	Jun 19, 2010 7:24:18 AM	Jun 20, 2010 12:16:13 AM
S197UP441	2,548	4.2	Jun 5, 2010 7:26:05 AM	Jun 11, 2010 10:57:00 PM
S197AP507	2,608	4.2	Jun 19, 2010 7:24:05 AM	Jun 19, 2010 9:09:16 PM
S197AP534	1,595	4.2	Jun 19, 2010 9:32:02 PM	Jun 19, 2010 10:54:55 PM
S197AP255	2,698	4.2	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM
S197AP253	3,017	4.2	Jun 12, 2010 7:27:25 AM	Jun 20, 2010 1:23:20 AM
S197AP257	2,508	4.2	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM
S197AP435	2,196	4.2	Jun 16, 2010 10:23:21 AM	Jun 18, 2010 11:05:20 PM
S197WP440	2,963	4.2	Jun 19, 2010 9:33:02 PM	Jun 20, 2010 1:32:45 AM
S197AP434	1,386	4.2	Jun 12, 2010 7:19:50 AM	Jun 18, 2010 8:15:55 PM
S197WP437	3,019	4.2	Jun 19, 2010 7:23:18 AM	Jun 20, 2010 1:49:24 AM
S197WP438	2,498	4.2	Jun 19, 2010 7:22:21 AM	Jun 20, 2010 12:57:26 AM
S197WP436	2,130	4.2	May 29, 2010 3:53:58 AM	Jun 20, 2010 12:17:38 AM
S197DP455	2,767	4.2	Jun 12, 2010 7:10:06 AM	Jun 18, 2010 11:59:56 PM
S197UP297	2,422	4.2	Jun 19, 2010 9:31:57 PM	Jun 20, 2010 1:09:06 AM
S197AP259	3,014	4.2	Jun 19, 2010 7:03:49 AM	Jun 20, 2010 1:26:07 AM
S197AP533	2,962	4.2	Jun 19, 2010 8:49:49 AM	Jun 20, 2010 12:52:48 AM
S197UP296	1,333	4.2	Jun 19, 2010 7:11:05 AM	Jun 20, 2010 1:09:49 AM
S197AP256	2,553	4.2	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM
S197AP258	2,400	4.2	Jun 19, 2010 7:23:56 AM	Jun 20, 2010 1:24:26 AM
S197WP439	2,397	4.2	May 29, 2010 7:21:11 AM	Jun 19, 2010 9:05:10 PM
W1127428B	2,560	4.2	Jun 19, 2010 7:22:50 AM	Jun 19, 2010 10:36:45 PM
S1990128B	2,522	4.2	Jun 19, 2010 7:11:12 AM	Jun 19, 2010 10:35:53 PM
S1991488B	2,451	4.2	May 29, 2010 7:29:43 AM	Jun 19, 2010 10:07:32 PM
S1991456B	2,378	4.2	May 29, 2010 7:27:45 AM	Jun 18, 2010 10:07:24 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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S197WP454	2,792	4.2	Jun 19, 2010 7:11:15 AM	Jun 19, 2010 10:37:32 PM
S1990454B	3,015	4.2	May 29, 2010 7:08:55 AM	Jun 18, 2010 11:05:28 PM
S1991429B	3,020	4.2	Jun 19, 2010 7:24:45 AM	Jun 19, 2010 11:18:43 PM
S1990453B	1,702	4.2	Jun 19, 2010 7:02:46 AM	Jun 19, 2010 11:39:42 PM
S1991523B	1,024	4.2	Jun 13, 2010 10:58:49 AM	Jun 19, 2010 11:02:13 PM
S1991522B	2,717	4.2	Jun 16, 2010 10:16:55 AM	Jun 19, 2010 8:23:38 PM
S1991526B	2,425	4.2	Jun 13, 2010 10:48:00 AM	Jun 19, 2010 10:28:45 PM
S1990455B	2,441	4.2	Jun 6, 2010 10:31:43 AM	Jun 19, 2010 11:08:34 PM
S197WP535	2,276	4.2	Jun 13, 2010 10:30:48 AM	Jun 19, 2010 10:56:38 PM
S1980001	3,016	4.2	May 20, 2010 11:52:27 PM	Jun 11, 2010 11:13:28 PM
S1981001	2,413	4.2	Jun 13, 2010 10:47:05 AM	Jun 20, 2010 1:28:26 AM
S197WP536	1,057	4.2	Jun 13, 2010 10:47:41 AM	Jun 19, 2010 10:20:40 PM
S1990650B	1,005	4.2	Jun 13, 2010 10:37:29 AM	Jun 19, 2010 11:41:48 PM
S1991350B	2,549	4.2	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM
S1991380B	1,666	4.2	Jun 5, 2010 7:18:14 AM	Jun 11, 2010 10:08:07 PM
S1991382B	1,360	4.2	May 29, 2010 7:25:40 AM	Jun 18, 2010 8:53:03 PM
S1991383B	1,579	4.2	Jun 19, 2010 7:26:38 AM	Jun 20, 2010 1:28:11 AM
S1991389B	1,042	4.2	Jun 19, 2010 7:32:41 AM	Jun 20, 2010 12:17:40 AM
S1991390B	1,218	4.2	Jun 19, 2010 9:41:23 PM	Jun 20, 2010 12:58:15 AM
S1991391B	1,181	4.2	Jun 19, 2010 7:23:12 AM	Jun 19, 2010 10:38:27 PM
S1991524B	2,711	4.2	Jun 13, 2010 10:43:28 AM	Jun 20, 2010 1:57:15 AM
S1991527B	1,039	4.2	Jun 19, 2010 7:37:19 PM	Jun 19, 2010 11:56:32 PM
S1991532B	1,211	4.2	Jun 19, 2010 7:36:31 PM	Jun 19, 2010 11:14:06 PM
S1991393B	2,588	4.2	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM
S197UP335	3,018	4.2	Jun 13, 2010 10:57:57 AM	Jun 19, 2010 8:39:23 PM
DMYXCDEVFTP	2,964	4.2	Jun 19, 2010 7:44:15 PM	Jun 20, 2010 12:56:29 AM
S1971457B	2,811	4.2	Jun 6, 2010 10:33:25 AM	Jun 11, 2010 11:51:10 PM
S197AP590	2,442	4.2	Jun 13, 2010 10:37:31 AM	Jun 19, 2010 10:46:57 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196AU696	1,373	4.2	Jun 16, 2010 10:11:19 AM	Jun 20, 2010 12:54:50 AM
S197DP315	2,396	4.2	May 30, 2010 10:47:07 AM	Jun 20, 2010 1:06:35 AM
NBXNA094	978	4.2	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM
NBXNA118	2,443	4.2	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM
NBXNA132	2,556	4.2	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM
S197AP647	2,110	4.2	May 29, 2010 3:55:47 AM	Jun 11, 2010 6:29:36 PM
NBXNA117	2,178	4.2	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM
NBXNA103	2,179	4.2	Jun 19, 2010 7:21:04 AM	Jun 19, 2010 9:02:09 PM
DMYXCDC02	1,256	4.2	Jun 19, 2010 7:02:34 AM	Jun 20, 2010 1:52:43 AM
 W2KSTD32S	1,599	4.2	Feb 13, 2010 6:31:12 AM	
 S1991457B	2,219	4.2	Jan 2, 2010 6:30:39 AM	
 S197NP291	2,399	4.2	Dec 26, 2009 6:54:32 AM	

## Server ID: domain-c110368

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	64
PVU	4480	4480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP703	2,651	4.2	Jun 19, 2010 6:21:21 PM	Jun 20, 2010 12:26:50 AM	
S197DC491- PERFT	2,226	4.2	May 23, 2010 12:39:06 PM	May 29, 2010 11:40:36 AM	
S197AC490- PERFT	1,093	4.2	May 23, 2010 12:39:57 PM	May 29, 2010 11:36:46 AM	
S197AP360	2,423	4.2	Jun 19, 2010 6:19:16 PM	Jun 20, 2010 1:17:22 AM	
S197DP362	1,083	4.2	Jun 19, 2010 6:13:01 PM	Jun 20, 2010 1:08:30 AM	
	2,818	4.2	Jun 19, 2010	Jun 20, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AP361				6:23:32 PM	12:44:38 AM
S197AP618	1,085	4.2		Jun 19, 2010 9:56:08 PM	Jun 20, 2010 1:21:41 AM
S197DP619	2,714	4.2		Jun 16, 2010 10:16:00 AM	Jun 20, 2010 1:24:24 AM
S197AP718	3,024	4.2		Jun 4, 2010 12:04:50 PM	Jun 20, 2010 12:26:31 AM
S197AT593	2,716	4.2		May 20, 2010 11:56:36 PM	Jun 20, 2010 1:38:45 AM
S197AP677	1,092	4.2		Jun 12, 2010 6:18:32 PM	Jun 18, 2010 7:25:10 PM
S197AP675	1,094	4.2		May 29, 2010 4:20:46 AM	Jun 16, 2010 2:13:47 PM
S197AP613	2,650	4.2		Jun 19, 2010 6:27:04 PM	Jun 20, 2010 12:36:42 AM
S197AP697	1,098	4.2		May 23, 2010 8:55:56 AM	Jun 18, 2010 12:26:56 PM
S197AP699	2,641	4.2		Jun 19, 2010 9:58:43 PM	Jun 20, 2010 12:25:10 AM
S197AP698	2,787	4.2		Jun 19, 2010 6:25:33 PM	Jun 20, 2010 1:01:50 AM
S197AP700	2,223	4.2		Jun 13, 2010 10:54:51 AM	Jun 20, 2010 12:47:28 AM
S197AP611	2,424	4.2		Jun 16, 2010 10:05:42 AM	Jun 18, 2010 11:26:38 PM
S197AP612	2,228	4.2		Jun 19, 2010 7:42:48 PM	Jun 20, 2010 12:21:46 AM
S197AP676	2,225	4.2		Jun 13, 2010 10:49:56 AM	Jun 18, 2010 11:42:21 PM
S197AP664	2,715	4.2		Jun 19, 2010 7:52:23 PM	Jun 20, 2010 12:35:43 AM
S197AP692	2,640	4.2		Jun 16, 2010 10:23:21 AM	Jun 18, 2010 10:07:48 PM
S197AP665	2,639	4.2		Jun 19, 2010 6:06:20 PM	Jun 20, 2010 12:38:38 AM
S197AC662	2,637	4.2		Jun 19, 2010 7:32:44 PM	Jun 20, 2010 12:41:48 AM
S197DC679	2,429	4.2		Jun 6, 2010 10:40:18 AM	Jun 19, 2010 11:26:33 PM
S197AP694	1,095	4.2		Jun 19, 2010 6:14:45 PM	Jun 20, 2010 1:45:42 AM
S197AP693	2,114	4.2		Jun 19, 2010 6:09:03 PM	Jun 19, 2010 10:57:29 PM
S197AC663	2,222	4.2		Jun 19, 2010 7:58:50 PM	Jun 20, 2010 12:35:49 AM
S197AP674	1,091	4.2		Jun 19, 2010 6:27:57 PM	Jun 20, 2010 12:46:47 AM
S197AP637	2,638	4.2		Jun 19, 2010 7:48:59 AM	Jun 19, 2010 10:26:57 PM
S197AP707	1,096	4.2		May 2, 2010 5:48:33 AM	Jun 19, 2010 9:48:07 PM
S197AT591	2,185	4.2		May 29, 2010 7:29:09 AM	Jun 11, 2010 10:13:13 PM
S197DT592	2,430	4.2		Jun 16, 2010 9:54:22 AM	Jun 20, 2010 12:13:01 AM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Server ID: domain-c40111

**Processor type:** All Cluster x86 All

**PVU per core:** Not applicable

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	40	40
<b>PVU</b>	4000	4000


#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC400	1,427	4.2	May 30, 2010 12:49:24 PM	Jun 19, 2010 10:11:59 PM	
S197DC400	1,224	4.2	May 30, 2010 12:49:24 PM	Jun 19, 2010 10:11:59 PM	
S197WT394	2,473	4.2	Jun 19, 2010 7:44:34 PM	Jun 20, 2010 12:46:12 AM	
S197WT394	1,121	4.2	Jun 19, 2010 7:44:34 PM	Jun 20, 2010 12:46:12 AM	
S197WT384	1,623	4.2	Jun 19, 2010 9:12:50 PM	Jun 20, 2010 1:46:50 AM	
S197WT384	1,158	4.2	Jun 19, 2010 9:12:50 PM	Jun 20, 2010 1:46:50 AM	
S197AT397	1,189	4.2	Jun 13, 2010 12:34:45 PM	Jun 20, 2010 12:58:27 AM	
S197AT405	1,430	4.2	Jun 19, 2010 7:45:36 PM	Jun 19, 2010 9:35:19 PM	
S197AT223	1,687	4.2	Jun 19, 2010 7:35:52 PM	Jun 20, 2010 12:21:38 AM	
S197WT393	2,539	4.2	Jun 6, 2010 12:51:03 PM	Jun 20, 2010 1:21:33 AM	
S197WT519	2,833	4.2	Jun 13, 2010 12:40:18 PM	Jun 20, 2010 12:38:52 AM	
S197AT517	1,521	4.2	Jun 6, 2010 12:43:49 PM	Jun 19, 2010 8:39:11 PM	
S197AT224	1,588	4.2	May 16, 2010 12:43:13 PM	Jun 19, 2010 11:13:37 PM	
S197AT225	2,121	4.2	Jun 4, 2010 12:07:31 PM	Jun 19, 2010 8:40:31 PM	
S197WT381	2,529	4.2	Jun 19, 2010 9:25:01 PM	Jun 19, 2010 11:54:49 PM	
S197AT222	1,428	4.2	Jun 6, 2010 12:36:48 PM	Jun 19, 2010 9:41:16 PM	
S197AT404	2,462	4.2	Jun 19, 2010 9:09:34 PM	Jun 19, 2010 10:52:42 PM	
S197AT396	1,151	4.2	Jun 19, 2010 5:16:24 PM	Jun 20, 2010 12:07:45 AM	
S197WT395	1,268	4.2	Jun 19, 2010 9:28:37 PM	Jun 19, 2010 11:56:55 PM	

### Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197DT406	2,503	4.2	Jun 13, 2010 12:53:03 PM	Jun 19, 2010 11:06:52 PM
S197AT518	1,368	4.2	Jun 16, 2010 10:02:24 AM	Jun 19, 2010 11:12:21 PM
S197WT380	1,583	4.2	Jun 13, 2010 8:45:03 PM	Jun 20, 2010 12:38:24 AM
S197WT392	1,118	4.2	Jun 4, 2010 12:25:59 PM	Jun 4, 2010 12:26:58 PM
S197AT378	1,140	4.2	May 23, 2010 8:58:35 PM	Jun 20, 2010 12:29:23 AM
S197AT378	2,537	4.2	May 23, 2010 8:58:35 PM	Jun 20, 2010 12:29:23 AM
S197WT382	1,348	4.2	Jun 13, 2010 8:45:46 PM	Jun 19, 2010 8:34:03 PM
S197WT383	1,129	4.2	Jun 19, 2010 9:15:02 PM	Jun 20, 2010 12:38:00 AM
S197WT383	2,816	4.2	Jun 19, 2010 9:15:02 PM	Jun 20, 2010 12:38:00 AM
S197AT226	1,219	4.2	Jun 5, 2010 9:33:56 PM	Jun 19, 2010 9:36:13 PM
S197AT226	1,569	4.2	Jun 5, 2010 9:33:56 PM	Jun 19, 2010 9:36:13 PM
S197AT379	1,127	4.2	Jun 13, 2010 8:23:07 PM	Jun 19, 2010 10:24:42 PM
S197WC427	1,252	4.2	Jun 13, 2010 8:45:24 PM	Jun 20, 2010 12:26:39 AM
S197AC501	1,388	4.2	Jun 13, 2010 9:00:01 PM	Jun 19, 2010 11:08:24 PM
S197AC489	1,596	4.2	Jun 19, 2010 9:05:32 PM	Jun 20, 2010 12:20:46 AM
S197WC426	1,262	4.2	Jun 13, 2010 8:06:55 PM	Jun 19, 2010 10:11:03 PM
S197WC532	1,715	4.2	Jun 13, 2010 8:50:21 PM	Jun 18, 2010 7:58:46 PM
NBXNA217	1,544	4.2	Jun 19, 2010 10:05:45 PM	Jun 20, 2010 1:25:58 AM
S197UC001	2,534	4.2	Jun 19, 2010 4:47:41 PM	Jun 20, 2010 12:52:21 AM
S197UC001	1,405	4.2	Jun 19, 2010 4:47:41 PM	Jun 20, 2010 12:52:21 AM
NBXNA216	1,746	4.2	Jun 12, 2010 4:45:56 PM	Jun 18, 2010 9:14:29 PM
S197WC429	1,362	4.2	May 29, 2010 8:52:25 AM	Jun 10, 2010 4:25:24 AM
S197WC429	2,465	4.2	May 29, 2010 8:52:25 AM	Jun 10, 2010 4:25:24 AM
S197WC428	1,418	4.2	Jun 19, 2010 8:41:13 AM	Jun 20, 2010 12:59:32 AM
S197AC235	1,423	4.2	Jun 5, 2010 8:59:25 AM	Jun 11, 2010 9:21:23 PM
S197WC430	1,646	4.2	Jun 19, 2010 8:30:17 AM	Jun 19, 2010 11:12:31 PM
S197AC424	1,395	4.2	Jun 19, 2010 8:30:29 AM	Jun 20, 2010 12:59:58 AM
S197AC530	3,025	4.2	Jun 5, 2010 4:37:54 PM	Jun 11, 2010 10:57:04 PM
S197AC398	1,720	4.2	Jun 5, 2010 9:40:03 PM	Jun 11, 2010 10:55:03 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AC398	2,295	4.2	Jun 5, 2010 9:40:03 PM	Jun 11, 2010 10:55:03 PM
S197AC236	1,120	4.2	Jun 19, 2010 4:36:24 PM	Jun 20, 2010 1:47:07 AM
S197AC234	1,255	4.2	May 29, 2010 8:57:20 AM	Jun 19, 2010 10:10:49 PM
S197AC234	1,514	4.2	May 29, 2010 8:57:20 AM	Jun 19, 2010 10:10:49 PM
S197WC531	2,232	4.2	Jun 19, 2010 9:40:25 PM	Jun 19, 2010 11:32:10 PM
S197AC521	1,683	4.2	Jun 19, 2010 4:36:23 PM	Jun 20, 2010 12:34:52 AM
S197AC233	2,597	4.2	May 29, 2010 8:44:32 AM	May 29, 2010 10:06:26 AM
S197DP458	1,117	4.2	Jun 19, 2010 8:43:47 AM	Jun 20, 2010 1:05:06 AM
S197AP457	1,366	4.2	Jun 19, 2010 8:31:55 AM	Jun 20, 2010 1:09:20 AM
S197AC399	1,659	4.2	Jun 19, 2010 8:25:24 AM	Jun 20, 2010 12:24:42 AM
S197AC425	1,572	4.2	Jun 19, 2010 8:42:09 AM	Jun 20, 2010 1:18:58 AM
S197DC491	1,346	4.2	Jun 19, 2010 8:54:00 AM	Jun 20, 2010 1:46:58 AM
S197AC529	1,108	4.2	Jun 5, 2010 8:42:17 AM	Jun 11, 2010 10:08:58 PM
S197AC490	1,275	4.2	Jun 16, 2010 10:01:48 AM	Jun 18, 2010 9:19:16 PM
S197AT221	1,888	4.2	Jun 19, 2010 6:24:41 PM	Jun 19, 2010 8:17:41 PM
S197AC231	2,526	4.2	Jun 5, 2010 8:52:41 AM	Jun 11, 2010 10:28:50 PM
S197AC232	2,492	4.2	Jun 19, 2010 8:41:36 AM	Jun 20, 2010 12:24:46 AM
S197AC230	2,502	4.2	May 29, 2010 8:42:36 AM	May 29, 2010 11:30:07 AM
S197WT520	3,026	4.2	Jun 19, 2010 4:59:39 PM	Jun 20, 2010 12:37:30 AM
 S197UC002	2,791	4.2	Dec 26, 2009 6:38:41 AM	

## Server ID: IBM DUMYvmwebprod1.DUMY.com

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	200	200
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP350	1,167	4.2	Jun 19, 2010 8:04:07 PM	Jun 20, 2010 1:08:03 AM	
S197AP003	1,166	4.2	May 23, 2010 8:17:06 PM	Jun 18, 2010 10:33:04 PM	

## Server ID: IBM DUMYvmint01.DUMY.com

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1974002	1,171	4.2	May 2, 2010 12:57:54 PM	May 2, 2010 10:05:25 PM	
S1975002	1,169	4.2	Jun 13, 2010 10:28:53 PM	Jun 20, 2010 1:32:52 AM	
S1991379B	1,170	4.2	Apr 28, 2010 6:25:42 PM	May 3, 2010 12:19:22 PM	
S1991381B	1,528	4.2	Apr 26, 2010 11:11:10 PM	Apr 30, 2010 5:11:06 PM	

## Server ID: IBM 9117 10DA37D

Processor type: IBM(R) Power5(TM) Dual-core All Existing


PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	2
PVU	400	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 bxp1mp01	1,297	4.2	Nov 7, 2009 5:00:00 AM		

## Server ID: IBM 9117 0624C34

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	8
PVU	1920	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp375	1,459	4.2	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 1:39:54 AM	
s597dp373	1,488	4.2	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	
s597ap372	2,247	4.2	Jun 19, 2010 5:58:59 AM	Jun 20, 2010 1:38:54 AM	

## Server ID: IBM 9117 10E7F6E

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	6
PVU	1920	720

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc368	1,484	4.2	Jun 19, 2010 5:59:25 AM	Jun 20, 2010 1:47:32 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s596dc366	1,490	4.2	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM
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## Server ID: IBM 9115 062E91A

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up304	1,479	4.2	Jun 19, 2010 5:59:18 AM	Jun 19, 2010 8:56:31 PM	

## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	8
PVU	1920	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ac364	1,483	4.2	Jun 19, 2010 10:59:17 PM	Jun 20, 2010 12:00:23 AM	
s596dc365	1,489	4.2	Jun 19, 2010 10:59:48 PM	Jun 19, 2010 11:31:34 PM	
s596dc367	1,492	4.2	Jun 19, 2010 5:59:20 AM	Jun 19, 2010 8:48:55 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 0624C44

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	8
PVU	1920	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp374	1,487	4.2	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:23:07 PM	
s597dp376	1,491	4.2	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:32:01 PM	
s597ap381	2,250	4.2	Jun 19, 2010 5:58:54 AM	Jun 19, 2010 10:41:24 PM	

## Server ID: IBM 9113 06490AC

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596us007	1,494	4.2	Jun 19, 2010 5:56:24 AM	Jun 19, 2010 11:51:23 PM	

Server ID: TLM\_VM\_VMware-56 4d b1 f6 fc a6 72  
ef-e7 b1 cb 94 ce b2 80 dc

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990707	1,497	4.2	May 23, 2010 10:30:02 PM	Jun 19, 2010 11:19:45 PM	

Server ID: TLM\_VM\_VMware-50 20 c4 42 45 01 6f  
1e-a7 ba fb 44 76 72 77 98Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US008	1,506	4.2	Jun 16, 2010 10:15:18 AM	Jun 19, 2010 8:36:41 PM	

Server ID: TLM\_VM\_VMware-50 15 4e ed e0 a8  
54 88-93 06 d0 36 11 93 3b 57Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCVSASS	1,508	4.2	Jun 19, 2010 7:17:03 AM	Jun 19, 2010 10:47:23 PM	

**Server ID: TLM\_VM\_VMware-56 4d 51 b1 cd f6 5d  
ca-f7 99 1d f2 ab b2 13 0d**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990148	1,535	4.2	Jun 13, 2010 10:22:31 PM	Jun 20, 2010 1:15:13 AM	

**Server ID: TLM\_VM\_VMware-56 4d b8 57 5f 6b e3  
8c-a3 f3 93 93 f5 08 13 e4**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991381B	1,536	4.2	Apr 26, 2010 11:11:10 PM	Apr 30, 2010 5:11:06 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM Corp. 00 99A2057

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT632	1,821	4.2	Jun 13, 2010 7:31:26 AM	Jun 19, 2010 9:15:40 PM	

## Server ID: IBM Corp. 00 99A2058

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT681	1,822	4.2	Jun 13, 2010 7:34:44 AM	Jun 19, 2010 11:01:35 PM	

## Server ID: IBM Corp. 00 99A2076

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT629	1,823	4.2	Jun 13, 2010 7:32:47 AM	Jun 19, 2010 11:01:29 PM	

## Server ID: IBM Corp. 00 99A2065

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT631	1,824	4.2	Jun 13, 2010 7:17:44 AM	Jun 19, 2010 10:50:31 PM	

## Server ID: IBM Corp. 00 99A2071

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT630	1,825	4.2	Jun 13, 2010	Jun 20, 2010	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

7:19:19 AM

1:29:47 AM

## Server ID: HP - 2580EMQOS132

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AT05	1,826	4.2	Jun 13, 2010 10:24:39 PM	Jun 20, 2010 1:53:16 AM	

## Server ID: HP - EA1NLDN43M

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991545	1,827	4.2	Jun 6, 2010 7:06:05 AM	Jun 11, 2010 10:54:31 PM	

## Server ID: HP - D349LJC1H135

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991428	1,828	4.2	Jun 13, 2010 10:34:28 PM	Jun 19, 2010 10:00:05 PM	

## Server ID: HP - D334LDN1J286


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991400	1,829	4.2	Dec 12, 2009 6:59:43 AM		

## Server ID: HP - D340LJC1H529

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	200	200
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200009	1,830	4.2	Jun 13, 2010 5:48:48 AM	Jun 19, 2010 11:09:35 PM	

Server ID: TLM\_VM\_VMware-56 4d 9a c4 13 f0 ed  
5e-68 9b 47 0e c9 45 1a 2e


Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991547	1,831	4.2	Feb 27, 2010 2:15:37 PM		

## Server ID: HP - EA9TLDN32P


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991551	1,832	4.2	Dec 26, 2009 6:59:48 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - EAKALDN32M

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991486	1,833	4.2	Jun 13, 2010 7:46:09 AM	Jun 20, 2010 12:24:01 AM	

## Server ID: HP - D340LJC1H487

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200015	1,834	4.2	Jun 13, 2010 7:22:21 AM	Jun 19, 2010 10:06:01 PM	

## Server ID: HP - D340LJC1H482

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200010	1,835	4.2	Jun 13, 2010 7:40:40 AM	Jun 19, 2010 11:02:41 PM	

## Server ID: TLM\_5403340760249033482

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990132	1,836	4.2	Apr 25, 2010 11:00:30 PM	Jun 19, 2010 8:11:20 PM	

## Server ID: HP - EA19LDN43M

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991544	1,840	4.2	Jun 13, 2010 7:12:46 AM	Jun 20, 2010 1:09:01 AM	

## Server ID: IBM 8840 KPLWT19

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCSD01	1,892	4.2	Jun 4, 2010 12:23:12 PM	Jun 20, 2010 12:29:23 AM	

## Server ID: IBM 7979 99F1829

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCSTLVCB0	1,893	4.2	Jun 16, 2010 10:18:40 AM	Jun 19, 2010 9:08:24 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 7979 KQGLCYB

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC558	1,894	4.2	May 30, 2010 7:18:55 AM	Jun 19, 2010 8:54:35 PM	

## Server ID: IBM 8840 KPLWT35

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991553	1,895	4.2	May 30, 2010 7:55:47 AM	Jun 20, 2010 1:15:34 AM	

## Server ID: IBM 7979 KQGLCXY

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC559	1,896	4.2	May 30, 2010 7:19:52 AM	Jun 19, 2010 8:19:32 PM	

**Server ID: IBM 7979 KQGMKB2**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP446	1,897	4.2	Jun 13, 2010 10:17:18 PM	Jun 19, 2010 11:18:18 PM	

**Server ID: IBM 7979 99F1815**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCSTLVC01	1,898	4.2	Jun 13, 2010 7:23:42 AM	Jun 20, 2010 1:39:00 AM	

## Server ID: IBM 7979 99E4181

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP445	1,899	4.2	Jun 13, 2010 10:26:30 PM	Jun 19, 2010 9:23:08 PM	

## Server ID: IBM 7979 KQHLLA1

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
FWADCP40	1,971	4.2	Jun 6, 2010 7:32:22 AM	Jun 11, 2010 11:18:43 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 7978 KQDKTM6

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP420	1,900	4.2	Jun 13, 2010 7:04:48 AM	Jun 20, 2010 1:03:15 AM	

## Server ID: IBM 7978 KQDKTM4

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP421	1,972	4.2	Jun 13, 2010 7:27:30 AM	Jun 20, 2010 1:02:55 AM	

## Server ID: HP - EA21LDN42R

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NM07	1,974	4.2	Jun 13, 2010 7:09:31 AM	Jun 19, 2010 8:59:47 PM	

**Server ID: TLM\_VM\_VMware-50 15 22 d2 f0 9c 22  
5e-af a1 47 ec 17 34 2a 4b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC231	1,975	4.2	Jun 5, 2010 8:52:41 AM	Jun 11, 2010 10:28:50 PM	

**Server ID: IBM 8840 KPNKP70**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCCTX02	1,976	4.2	Jun 19, 2010 4:59:33 PM	Jun 20, 2010 12:50:34 AM	

## Server ID: Compaq - EA0NLQK13D

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP05	1,977	4.2	Jun 6, 2010 7:03:25 AM	Jun 20, 2010 1:05:02 AM	

Server ID: TLM\_VM\_VMware-50 15 cf 8e 0c b2 c4  
58-78 29 4d 39 d6 1b 9a 3b

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC232	1,978	4.2	Jun 19, 2010 8:41:36 AM	Jun 20, 2010 12:24:46 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8840 KQNXM6C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP009	1,979	4.2	Jun 19, 2010 5:00:13 PM	Jun 20, 2010 1:25:19 AM	

## Server ID: IBM 8840 KQNXN7T

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP010	1,980	4.2	Jun 13, 2010 7:07:58 AM	Jun 19, 2010 10:51:07 PM	

## Server ID: IBM 7978 KQFBZAA

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP412	1,981	4.2	Jun 13, 2010 7:10:16 AM	Jun 18, 2010 7:53:29 PM	

## Server ID: IBM 7979 KQCZPKD

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP702	1,982	4.2	Jun 13, 2010 7:21:39 AM	Jun 18, 2010 10:40:34 PM	

## Server ID: IBM 7978 KQBFBYZ

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:06 PM

286 / 1099

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S197WP413	1,983	4.2	Jun 16, 2010 10:04:55 AM	Jun 18, 2010 11:02:38 PM

## Server ID: IBM 8840 KQNXN8H

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP004	1,984	4.2	Jun 19, 2010 5:00:27 PM	Jun 19, 2010 11:08:23 PM	

## Server ID: IBM 8840 KQNXM6V

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP003	1,986	4.2	Jun 6, 2010 7:52:56 AM	Jun 20, 2010 1:24:18 AM	

## Server ID: IBM 8840 KQNXN7C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP002	1,985	4.2	Jun 19, 2010 5:00:54 PM	Jun 20, 2010 1:46:41 AM	

## Server ID: IBM 8864 99A1794

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S008UP01	1,987	4.2	May 30, 2010 7:31:05 AM	Jun 20, 2010 12:38:38 AM	

## Server ID: IBM 8863 KQXHR5M

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC270	1,988	4.2	Jun 13, 2010 7:11:52 AM	Jun 19, 2010 10:02:50 PM	

## Server ID: IBM 7979 KQGLTWW

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP584	1,989	4.2	May 9, 2010 7:23:41 AM	May 12, 2010 12:22:54 AM	

## Server ID: IBM 7979 KQGLVAT

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP583	1,990	4.2	May 16, 2010 7:25:46 AM	May 19, 2010 2:50:03 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8840 KQAYK6Y

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCVC01	1,973	4.2	Jun 15, 2010 9:55:31 PM	Jun 19, 2010 10:53:19 PM	

## Server ID: IBM 8840 KQNCP4F

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP008	1,991	4.2	Jun 19, 2010 5:00:33 PM	Jun 20, 2010 1:45:23 AM	

## Server ID: IBM 8840 KQNXM7A

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP006	1,992	4.2	Jun 13, 2010 7:26:43 AM	Jun 20, 2010 1:23:29 AM	

## Server ID: IBM 8862 KPGVV46

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990452B	1,993	4.2	Jun 6, 2010 7:20:04 AM	Jun 19, 2010 10:10:19 PM	

## Server ID: IBM 8840 KQNXM5R

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197NP007	1,994	4.2	Jun 13, 2010 7:37:42 AM	Jun 20, 2010 1:35:35 AM
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## Server ID: IBM 8864 99B0184

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S079UP01	1,995	4.2	Jun 13, 2010 5:24:20 AM	Jun 20, 2010 1:54:20 AM	

## Server ID: HP - D340LJC1H484

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200007	1,996	4.2	Jun 13, 2010 5:31:53 AM	Jun 19, 2010 10:55:31 PM	

## Server ID: IBM 8864 99B9776

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S017UP01	1,997	4.2	Jun 13, 2010 5:28:49 AM	Jun 18, 2010 6:34:38 PM	

## Server ID: IBM 8840 KQNXN8C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP005	1,998	4.2	Jun 13, 2010 7:25:52 AM	Jun 19, 2010 9:18:14 PM	

## Server ID: IBM 8864 KQZAG80

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060UP01	1,999	4.2	Jun 13, 2010 5:26:38 AM	Jun 19, 2010 11:16:38 PM	

## Server ID: IBM 8864 99B0185

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S001UP01	2,000	4.2	Jun 13, 2010 5:25:20 AM	Jun 19, 2010 11:07:09 PM	

## Server ID: HP - MXQ811A316

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S078AP01	2,001	4.2	Jun 6, 2010 7:32:45 AM	Jun 19, 2010 11:14:15 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8864 99B6103

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S020UP01	2,002	4.2	Jun 13, 2010 5:27:43 AM	Jun 19, 2010 10:41:24 PM	

## Server ID: IBM 8864 99B7120

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S076UP01	2,003	4.2	Jun 13, 2010 5:27:14 AM	Jun 19, 2010 11:37:03 PM	

## Server ID: HP - D347LDN1H422

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060DP93	2,004	4.2	Jun 13, 2010 7:37:19 AM	Jun 19, 2010 9:08:29 PM	

## Server ID: HP - D350LDN1H273

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060DP92	2,005	4.2	Jun 6, 2010 3:26:52 AM	Jun 19, 2010 9:49:26 PM	

## Server ID: HP - D337LJC1H422

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
DENDATA01	2,006	4.2	Jun 13, 2010 6:35:28 AM	Jun 20, 2010 1:45:31 AM

## Server ID: IBM 8840 KQBCB3Y


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S197UP001	2,007	4.2	Feb 20, 2010 4:04:47 AM		

## Server ID: HP - EA1VLJC127

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NM03	2,008	4.2	Jun 13, 2010 7:34:50 AM	Jun 19, 2010 11:47:46 PM	

Server ID: TLM\_VM\_VMware-56 4d 4f ba a2 cc 81  
87-02 0e a1 ec 53 80 0c ac

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP04	2,009	4.2	Jun 13, 2010 10:32:31 PM	Jun 19, 2010 10:42:30 PM	

**Server ID: IBM 8840 KQPNW9X**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP012	2,010	4.2	Jun 13, 2010 7:23:50 AM	Jun 19, 2010 9:01:49 PM	

**Server ID: IBM 8840 KPLWR29**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	200	200
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991552	2,011	4.2	Jun 13, 2010 7:29:26 AM	Jun 19, 2010 9:07:31 PM	

## Server ID: HP - EA1LLDN43M

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP08	2,012	4.2	Jun 13, 2010 7:19:30 AM	Jun 19, 2010 11:15:32 PM	

## Server ID: TLM\_5403803940476733194

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990101	2,013	4.2	Jun 13, 2010 10:38:34 PM	Jun 20, 2010 1:05:13 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - EA1SLJC127

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NM02	2,015	4.2	Jun 6, 2010 7:17:53 AM	Jun 11, 2010 10:54:27 PM	

## Server ID: IBM 8840 KQATG1P

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170102B	2,017	4.2	Jun 13, 2010 7:38:41 AM	Jun 18, 2010 7:19:28 PM	

## Server ID: Compaq - D213JZG1L470

**Processor type:** Other Other One core All Existing


**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991558	2,016	4.2	Dec 12, 2009 6:59:38 AM		

## Server ID: HP - EA1TLJC127


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S199AP06	2,018	4.2	May 9, 2010 10:14:40 PM		

## Server ID: IBM 8840 KQACK0T

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing


PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1990031B	2,021	4.2	Jan 2, 2010 6:56:50 AM		

Server ID: TLM\_VM\_VMware-56 4d 9e c2 1c da 24  
cf-28 f9 2c 85 4a b1 8b ae

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991477	2,019	4.2	Jun 13, 2010 10:29:14 PM	Jun 19, 2010 9:06:10 PM	

## Server ID: HP - EA8HLDN33K


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S199AP699	2,020	4.2	Jan 16, 2010 6:57:09 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d 55 cb 1f c7 ac  
de-18 d3 c7 a5 4f ea e5 8b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP03	2,022	4.2	Jun 4, 2010 11:58:04 AM	Jun 11, 2010 6:12:04 PM	

**Server ID: IBM 8840 000000N**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP01	2,023	4.2	Jun 19, 2010 6:31:30 PM	Jun 20, 2010 12:54:55 AM	

**Server ID: HP - EA1RLDN43M**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990695	2,024	4.2	May 29, 2010 4:14:07 AM	Jun 20, 2010 12:26:31 AM	

**Server ID: HP - EA18LDN43M**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991541	2,026	4.2	May 16, 2010 9:41:20 PM	Jun 4, 2010 6:54:17 PM	

**Server ID: HP - USE549N6ZD**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP10	2,028	4.2	Jun 19, 2010 9:31:57 PM	Jun 20, 2010 12:08:39 AM	

## Server ID: IBM 8840 KQPNW4C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197US002	2,027	4.2	Jun 6, 2010 7:17:19 AM	Jun 11, 2010 11:00:06 PM	

## Server ID: HP - EA1DLDN43M

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991548	2,029	4.2	Jun 13, 2010 7:13:05 AM	Jun 19, 2010 9:09:21 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - D326LJC1H278

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199BE02	2,030	4.2	Jun 13, 2010 7:37:52 AM	Jun 19, 2010 10:47:55 PM	

## Server ID: IBM 8840 KQAWC2Z

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991487B	2,032	4.2	Jun 6, 2010 7:17:09 AM	Jun 19, 2010 8:13:05 PM	

## Server ID: Compaq - R304FRT10000

**Processor type:** Other Other One core All Existing


**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991546	2,031	4.2	Mar 20, 2010 6:57:59 AM		

## Server ID: Compaq - D037FFK1K247

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991378	2,033	4.2	Jun 13, 2010 7:33:31 AM	Jun 16, 2010 3:32:05 PM	

## Server ID: HP - EAG2LJC122

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NM05	2,034	4.2	Jun 13, 2010 7:20:58 AM	Jun 20, 2010 1:42:33 AM	

## Server ID: IBM 8863 KQMNM5R

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP303	2,035	4.2	Jun 13, 2010 7:14:02 AM	Jun 19, 2010 8:12:24 PM	

## Server ID: Compaq - EA0RLQK13D

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991550	2,036	4.2	Jun 13, 2010 7:28:37 AM	Jun 19, 2010 10:07:12 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8863 KQKTT3T

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP302	2,037	4.2	Jun 13, 2010 7:14:41 AM	Jun 20, 2010 1:13:56 AM	

## Server ID: Compaq - D350LQK1H057

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991549	2,038	4.2	Jun 13, 2010 7:09:02 AM	Jun 19, 2010 9:08:25 PM	

## Server ID: IBM 8863 KQAKW3B

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP305	2,039	4.2	Jun 13, 2010 7:12:52 AM	Jun 20, 2010 1:08:59 AM	

**Server ID: IBM 8863 KQMGB2L**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP304	2,040	4.2	Jun 19, 2010 6:30:04 PM	Jun 20, 2010 12:40:54 AM	

**Server ID: TLM\_5403804043051033354**

**Processor type:** Other Other One core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199US03	2,041	4.2	Jun 19, 2010 9:59:16 PM	Jun 19, 2010 11:47:54 PM	

## Server ID: Compaq - D037FFK1K009

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990721	2,042	4.2	Jun 13, 2010 7:35:51 AM	Jun 18, 2010 9:26:32 PM	

## Server ID: IBM 8864 99A4402

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199UP01	2,043	4.2	Jun 13, 2010 7:28:50 AM	Jun 19, 2010 10:54:48 PM	

## Server ID: HP - 258%%MQP91LW

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP11	2,044	4.2	Apr 26, 2010 6:51:32 PM	Jun 18, 2010 6:30:31 PM	

**Server ID: IBM 8863 KQXHR6L**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP509	2,045	4.2	Jun 13, 2010 7:25:35 AM	Jun 20, 2010 12:28:57 AM	

**Server ID: IBM 8864 99A6890**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	100	100
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S067UP01	2,048	4.2	Jun 6, 2010 5:29:23 AM	Jun 11, 2010 11:17:42 PM	

## Server ID: IBM 7979 99GR550

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP470	2,132	4.2	Jun 13, 2010 7:22:07 AM	Jun 18, 2010 8:42:28 PM	

## Server ID: IBM 7979 KQADDYL

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP471	2,133	4.2	Jun 13, 2010 7:22:40 AM	Jun 19, 2010 9:44:57 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 09 5b 60 27  
7b da-17 e7 a8 91 dc ed 61 54**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP703	2,135	4.2	Jun 19, 2010 6:21:21 PM	Jun 20, 2010 12:26:50 AM	

**Server ID: IBM 8862 KPGVV20**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990171B	2,136	4.2	Jun 13, 2010 7:19:04 AM	Jun 19, 2010 8:15:45 PM	

**Server ID: HP - M01KLGP836**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing


## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991504	2,137	4.2	Mar 13, 2010 7:01:07 AM		

## Server ID: HP - D325LJC1H172

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP02	2,138	4.2	Jun 13, 2010 10:38:12 PM	Jun 18, 2010 10:56:56 PM	

Server ID: TLM\_VM\_VMware-50 15 f9 1b ce b3 d3  
e9-90 16 f8 85 b4 e9 6b ca

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC230	2,139	4.2	May 29, 2010 8:42:36 AM	May 29, 2010 11:30:07 AM	

## Server ID: IBM 8840 KQACK0X


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1990663	2,140	4.2	Jan 16, 2010 6:57:17 AM		

## Server ID: HP - D349LDN1H091

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060US02	2,161	4.2	May 20, 2010 11:55:22 PM	Jun 19, 2010 11:43:11 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - EATNLDN32D

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S020US02	2,162	4.2	Jun 13, 2010 7:19:10 AM	Jun 18, 2010 10:34:16 PM	

## Server ID: IBM 8840 KQPNW2A

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP011	2,163	4.2	Jun 13, 2010 7:30:17 AM	Jun 20, 2010 12:55:09 AM	

Server ID: TLM\_VM\_VMware-50 20 f9 b2 fe a5 02  
38-17 f7 9e 62 7d d4 e3 7a

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU660	2,721	4.2	May 20, 2010 11:38:53 PM	Jun 19, 2010 11:25:31 PM	

Server ID: TLM\_VM\_VMware-50 20 59 17 65 fd  
77 bc-41 80 2f 62 66 5c 7e 99

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU661	2,165	4.2	Jun 19, 2010 9:36:01 PM	Jun 19, 2010 11:11:17 PM	

## Server ID: IBM 4444 XxXxXxX

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA206	2,166	4.2	Jun 13, 2010 8:59:10 AM	Jun 20, 2010 12:30:31 AM	

## Server ID: IBM 8863 99ML923

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP508	2,168	4.2	Jun 13, 2010 7:09:34 AM	Jun 19, 2010 10:39:30 PM	

## Server ID: IBM 7979 KQZGD72

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP512	2,169	4.2	Jun 6, 2010 6:27:57 AM	Jun 11, 2010 10:33:03 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8862 KPGVV70

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991555	2,170	4.2	May 9, 2010 7:20:55 AM	May 13, 2010 6:06:58 AM	

## Server ID: IBM 8862 KPGVV65

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991556	2,241	4.2	May 30, 2010 7:19:24 AM	Jun 4, 2010 10:27:31 PM	

## Server ID: IBM 8862 KPGVV40

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991557	2,242	4.2	Jun 13, 2010 7:13:40 AM	Jun 20, 2010 1:03:20 AM	

**Server ID: TLM\_VM\_VMware-56 4d b5 72 6c 9a 9f  
ed-dc 48 e8 3c cc 04 59 06**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199US02	2,263	4.2	Jun 13, 2010 10:29:58 PM	Jun 20, 2010 1:35:57 AM	

**Server ID: HP - EA1GLJC126**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S008US01	2,264	4.2	Jun 13, 2010 7:43:24 AM	Jun 19, 2010 10:56:42 PM	

## Server ID: HP - EANSLDN32D

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S014US01	2,265	4.2	Jun 13, 2010 5:33:56 AM	Jun 20, 2010 12:03:35 AM	

## Server ID: HP - EA97LDN32P

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S052DP92	2,268	4.2	Jun 13, 2010 7:18:37 AM	Jun 18, 2010 9:09:41 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - D329LJC1H088

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S069US01	2,282	4.2	Jun 13, 2010 6:34:16 AM	Jun 20, 2010 1:23:29 AM	

## Server ID: HP - MXQ845A2PF

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S086US01	2,285	4.2	Jun 6, 2010 7:27:35 AM	Jun 11, 2010 10:39:14 PM	

## Server ID: HP - EA0GLDN33H

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S091US01	2,286	4.2	Jun 13, 2010 4:51:13 AM	Jun 19, 2010 11:43:38 PM	

**Server ID: IBM 7979 KQLGPRT**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP626	2,289	4.2	Jun 6, 2010 7:21:44 AM	Jun 19, 2010 10:51:13 PM	

**Server ID: IBM 7979 KQLGPTD**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP625	2,290	4.2	Jun 13, 2010 7:21:56 AM	Jun 18, 2010 9:14:33 PM	

## Server ID: IBM 7979 KQLGPTC

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT605	2,311	4.2	Jun 13, 2010 7:23:44 AM	Jun 19, 2010 10:42:32 PM	

## Server ID: IBM 7979 KQLGPRX

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC620	2,314	4.2	Jun 13, 2010 7:21:45 AM	Jun 18, 2010 10:41:21 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 7979 KQLGPTA

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT604	2,313	4.2	Jun 13, 2010 7:23:50 AM	Jun 18, 2010 10:35:20 PM	

## Server ID: IBM 7979 KQLGPTG

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP627	2,317	4.2	Jun 6, 2010 7:18:55 AM	Jun 11, 2010 9:14:41 PM	

## Server ID: IBM 7979 KQLGPRR

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC622	2,316	4.2	Jun 13, 2010 7:20:31 AM	Jun 18, 2010 8:26:30 PM	

**Server ID: IBM 7979 KQLGPRZ**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC623	2,318	4.2	Jun 13, 2010 7:21:23 AM	Jun 19, 2010 8:34:01 PM	

**Server ID: IBM 7979 KQLGPRL**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC621	2,319	4.2	Jun 6, 2010 7:23:05 AM	Jun 19, 2010 9:35:09 PM	

## Server ID: IBM 7979 KQLGPTH

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT606	2,321	4.2	Jun 13, 2010 7:25:24 AM	Jun 19, 2010 10:35:28 PM	

## Server ID: IBM 7979 KQLGPRV

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP624	2,322	4.2	Jun 16, 2010 10:13:48 AM	Jun 18, 2010 11:16:12 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 7979 KQLGPTK

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT607	2,323	4.2	Jun 13, 2010 7:23:32 AM	Jun 20, 2010 12:32:37 AM	

## Server ID: IBM Corp. 00 99A2059

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT688	2,324	4.2	Jun 13, 2010 7:21:55 AM	Jun 19, 2010 10:35:51 PM	

## Server ID: IBM Corp. 00 99A2069

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT680	2,327	4.2	Jun 16, 2010 10:15:05 AM	Jun 19, 2010 11:36:28 PM	

## Server ID: IBM Corp. 00 99A2067

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT690	2,325	4.2	Jun 16, 2010 10:14:01 AM	Jun 18, 2010 9:15:49 PM	

Server ID: TLM\_VM\_VMware-50 20 7e 54 49 5c  
30 34-ef ef 22 ee f9 69 a8 21

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD654	2,326	4.2	Jun 19, 2010	Jun 19, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

9:45:00 PM

11:40:34 PM

## Server ID: IBM Corp. 00 99A2066

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP687	2,328	4.2	Jun 13, 2010 7:19:22 AM	Jun 18, 2010 9:00:08 PM	

## Server ID: IBM Corp. 00 99A2061

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP686	2,331	4.2	Jun 6, 2010 7:22:21 AM	Jun 19, 2010 8:56:45 PM	

## Server ID: IBM Corp. 00 99A2073

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC684	2,332	4.2	Jun 16, 2010 10:15:05 AM	Jun 18, 2010 8:38:49 PM	

**Server ID: IBM Corp. 00 99A2064**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT689	2,333	4.2	Jun 6, 2010 7:22:19 AM	Jun 11, 2010 10:14:43 PM	

**Server ID: IBM Corp. 00 99A2070**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:06 PM

332 / 1099

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S197AC685	2,334	4.2	Jun 6, 2010 7:16:06 AM	Jun 11, 2010 10:32:06 PM

**Server ID: TLM\_VM\_VMware-50 20 df b1 11 0e 27  
6a-85 33 cc e1 77 d5 d0 9c**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD653	2,335	4.2	Jun 19, 2010 8:32:47 AM	Jun 20, 2010 1:24:30 AM	

**Server ID: TLM\_VM\_VMware-50 20 bb df a7 31 ea  
9d-a2 1a 24 ad da 6f 50 72**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD652	2,336	4.2	May 11, 2010 5:30:06 PM	Jun 19, 2010 11:55:05 PM	

**Server ID: TLM\_VM\_VMware-50 20 6d 9b 22 1b  
71 da-a4 86 4c 3e 73 af 70 7c**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU633	2,337	4.2	Jun 19, 2010 8:55:58 AM	Jun 19, 2010 11:44:11 PM	

Server ID: TLM\_VM\_VMware-50 20 f0 da dd c8 16  
9d-9b 9c b4 13 f8 c3 0d 4b


Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 s396ad566	2,355	4.2	Nov 28, 2009 6:39:02 AM		

Server ID: TLM\_VM\_VMware-50 20 38 40 da 50  
0c ab-e1 7c 98 98 a1 48 73 45

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	100	100
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396ad568	2,356	4.2	Jun 13, 2010 6:29:28 AM	Jun 19, 2010 8:47:56 PM	

**Server ID: TLM\_VM\_VMware-50 20 46 89 d9 68  
3b 4b-5b 75 d0 77 60 b5 9d 8f**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396at563	2,358	4.2	Jun 13, 2010 6:30:06 AM	Jun 19, 2010 10:31:29 PM	

**Server ID: IBM 8840 KPGZA93**


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 DMXCCTX01	2,360	4.2	Mar 6, 2010 6:56:59 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 46 f0 d9 e5 b2  
4a-55 1c b8 47 3f 23 a5 44****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT282	2,401	4.2	Jun 19, 2010 8:59:31 AM	Jun 20, 2010 1:47:20 AM	

**Server ID: TLM\_VM\_VMware-56 4d 77 a6 f4 90 d6  
7d-12 a6 51 39 1b a3 56 e8****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT281	2,402	4.2	Jun 19, 2010 9:00:16 AM	Jun 20, 2010 1:43:13 AM	

**Server ID: TLM\_VM\_VMware-56 4d c6 03 0f ab 7b  
81-d4 62 a8 36 93 6f 5e be****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199WF01	2,403	4.2	Jun 13, 2010 10:26:31 PM	Jun 19, 2010 10:07:59 PM	

## Server ID: IBM 8862 KPGVM29


Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA203	2,404	4.2	Feb 20, 2010 7:44:38 AM		

## Server ID: IBM 8862 KPGVM27

Processor type: Other Other One core All Existing

PVU per core: 100


## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version	
 NBXNA202	2,405	4.2	Feb 20, 2010 7:50:49 AM

## Server ID: IBM Corp. 00 KQMXRLN

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP753	2,440	4.2	Jun 13, 2010 7:18:45 AM	Jun 19, 2010 8:40:27 PM	

## Server ID: IBM Corp. 00 99A5884

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP751	2,511	4.2	May 30, 2010 7:21:41 AM	Jun 18, 2010 8:39:17 PM	

## Server ID: IBM Corp. 00 99D3581

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP755	2,517	4.2	Jun 13, 2010 6:29:21 AM	Jun 20, 2010 1:24:59 AM	

## Server ID: IBM Corp. 00 99D3574

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP759	2,518	4.2	Jun 13, 2010 6:29:04 AM	Jun 18, 2010 7:26:38 PM	

Server ID: TLM\_VM\_VMware-56 4d 3a 4e d8 10  
83 e1-34 42 02 80 8d d3 a9 7c

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499


PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 AWIMGP32	2,519	4.2	Jan 30, 2010 11:56:29 AM		

**Server ID: TLM\_VM\_VMware-50 20 3d 3c 79 d7  
a8 18-ca 5e aa bc 15 be d4 b2**


**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S196AD765	2,723	4.2	Feb 13, 2010 6:38:12 AM		

**Server ID: TLM\_VM\_VMware-50 20 a5 de 2b b7  
41 c8-2a 23 af 67 05 df 82 c2**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AP741	2,725	4.2	Jun 13, 2010 12:33:16 PM	Jun 20, 2010 12:24:27 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 03 e4 12 a7  
4a bc-82 0c fe 6c 56 0e d2 7d****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD743	2,727	4.2	Jun 16, 2010 10:14:58 AM	Jun 19, 2010 8:44:06 PM	

**Server ID: TLM\_VM\_VMware-50 20 19 c5 26 f9 72  
db-0d 8c c0 32 ec 85 8d 5b****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD744	2,728	4.2	Jun 13, 2010 12:45:10 PM	Jun 20, 2010 1:33:30 AM	

**Server ID: IBM 9117 10E087F****Processor type:** IBM(R) Power5(TM) Dual-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	8
PVU	1200	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ac336	2,730	4.2	Jun 19, 2010 10:55:49 PM	Jun 19, 2010 11:17:21 PM	
s597ac337	2,771	4.2	Jun 19, 2010 10:57:01 PM	Jun 20, 2010 1:54:23 AM	
s597ap340	2,772	4.2	May 27, 2010 1:14:35 PM	Jun 19, 2010 10:05:33 PM	
s597dc001	2,773	4.2	Jun 19, 2010 5:55:57 AM	Jun 20, 2010 1:02:27 AM	

## Server ID: IBM 7979 99F1739


**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S197AP738	2,779	4.2	Jan 16, 2010 6:55:49 AM		

## Server ID: IBM 7978 KQLWCZN

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499


**PVU per core:** 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S197AP739	2,780	4.2	Jan 16, 2010 6:54:21 AM		

## Server ID: IBM 7978 KQLWCZR


**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S197AP740	2,841	4.2	Jan 16, 2010 6:54:23 AM		

## Server ID: IBM 8862 KPGVM30

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
NBXNA205	2,951	4.2	Jun 13, 2010 7:32:59 AM	Jun 19, 2010 10:50:47 PM

## Server ID: IBM 8840 KQACK1H

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199US05	2,952	4.2	Jun 13, 2010 6:23:00 AM	Jun 20, 2010 1:30:42 AM	

## Server ID: Compaq - D248FSZ1D146

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991507	2,953	4.2	Jun 13, 2010 6:11:53 AM	Jun 19, 2010 11:23:02 PM	

## Server ID: Compaq - D248FSZ1D137



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991508	2,954	4.2	Jun 13, 2010 6:32:59 AM	Jun 19, 2010 10:02:23 PM	

**Server ID: HP - M02ALGP53B**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991509	2,955	4.2	May 9, 2010 6:32:33 AM	May 9, 2010 6:51:01 PM	

**Server ID: TLM\_VM\_VMware-50 20 9c ea 8f bd be  
80-90 92 30 45 c0 2c 37 ab**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD730	2,956	4.2	May 23, 2010 10:21:47 PM	Jun 20, 2010 1:25:11 AM	

Server ID: TLM\_VM\_VMware-50 20 dc 53 38 15  
d6 2a-69 aa 66 6c 63 f4 9e ed

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD731	2,957	4.2	May 23, 2010 10:10:45 PM	Jun 20, 2010 1:40:09 AM	

## Server ID: IBM 8863 KQMZH8X

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP301	2,959	4.2	Jun 13, 2010 6:15:37 AM	Jun 19, 2010 11:28:44 PM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Server ID: TLM\_VM\_VMware-50 15 fe 34 19 eb 72  
e4-69 f0 3e dd 9e 76 99 17

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499  
PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP718	2,981	4.2	Jun 4, 2010 12:04:50 PM	Jun 20, 2010 12:26:31 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Directory Integrator Identity Edition

## Product Summary

	Full Capacity	Subcapacity
CPU cores	360	17
PVU	26090	1340

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 cb 94 b5 b1  
04 9d-be 05 ea e9 f6 6a 44 9f

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD443	12	6.1	Jun 13, 2010 12:56:25 PM	Jun 20, 2010 1:37:01 AM	

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	1
PVU	1600	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990608	1,498	6.0	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 12:31:34 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	2
PVU	1400	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990611	469	6.0	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:03:18 AM	

Server ID: TLM\_VM\_VMware-50 20 cf af 7a 56 06  
a0-9a fe 8b df 0e cf 16 6f

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT499	128	6.1	Jun 16, 2010 10:20:21 AM	Jun 19, 2010 10:03:39 PM	

Server ID: TLM\_VM\_VMware-50 20 9f 1e 65 ff b2  
1c-a2 66 58 aa c6 b8 a8 bb

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU500	248	6.1	May 29, 2010 4:13:27 AM	Jun 19, 2010 8:49:29 PM	

**Server ID: TLM\_VM\_VMware-50 15 c0 45 c9 90 c4  
e3-c1 15 fd 8d 0a 7f 47 7a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC501	296	6.1	Jun 13, 2010 9:00:01 PM	Jun 19, 2010 11:08:24 PM	

**Server ID: TLM\_VM\_VMware-50 15 b9 12 9f 79  
58 f9-9f 74 dc 18 d2 7f 14 af**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP502	329	6.1	Jun 16, 2010 10:13:07 AM	Jun 20, 2010 12:09:00 AM	

## Server ID: IBM 9117 108858E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	1
PVU	1200	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990655	439	6.0	Jun 13, 2010 5:59:52 AM	Jun 19, 2010 9:09:12 PM	

## Server ID: domain-c157282

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	32	2
PVU	2240	140

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396at570	2,343	6.1	Jun 13, 2010 6:29:54 AM	Jun 20, 2010 1:28:04 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	3
PVU	8800	150

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD443	2,790	6.1	Jun 13, 2010 12:56:25 PM	Jun 20, 2010 1:37:01 AM	
S196AT499	2,823	6.1	Jun 16, 2010 10:20:21 AM	Jun 19, 2010 10:03:39 PM	
S196AU500	1,904	6.1	May 29, 2010 4:13:27 AM	Jun 19, 2010 8:49:29 PM	

## Server ID: domain-c39774

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	1
PVU	6400	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP502	1,021	6.1	Jun 16, 2010 10:13:07 AM	Jun 20, 2010 12:09:00 AM	

## Server ID: domain-c40111

Processor type: All Cluster x86 All



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	40	1
PVU	4000	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC501	1,388	6.1	Jun 13, 2010 9:00:01 PM	Jun 19, 2010 11:08:24 PM	

Server ID: TLM\_VM\_VMware-50 20 2f 79 a0 cb 59  
10-c4 36 ff 8f 6d 75 0d c0

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396at570	2,359	6.1	Jun 13, 2010 6:29:54 AM	Jun 20, 2010 1:28:04 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Directory Server

## Product Summary

	Full Capacity	Subcapacity
CPU cores	180	17
PVU	17040	1640

Product is installed on the following servers

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	5
PVU	1600	500

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990603	30	5.2	Jun 19, 2010 10:59:14 PM	Jun 20, 2010 1:55:36 AM	
s5990609	31	5.2	Jun 19, 2010 10:59:42 PM	Jun 20, 2010 12:08:14 AM	
s5990607	32	5.2	Jun 19, 2010 10:57:48 PM	Jun 20, 2010 1:56:03 AM	
s5990602	33	5.2	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:38:31 AM	
s5990608	1,498	5.2	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 12:31:34 AM	

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	4

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	1400	400
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990611	469	5.2	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:03:18 AM	
s5990610	489	5.2	Jun 19, 2010 11:01:40 PM	Jun 20, 2010 1:41:09 AM	

## Server ID: IBM 9117 10E086F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	1
PVU	1600	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990604	194	5.2	Jun 19, 2010 10:58:05 PM	Jun 20, 2010 1:27:48 AM	

## Server ID: IBM 9117 108858E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	1
PVU	1200	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990655	439	5.2	Jun 13, 2010 5:59:52 AM	Jun 19, 2010 9:09:12 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	1
PVU	1600	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990654	494	5.2	Jun 13, 2010 5:59:09 AM	Jun 19, 2010 11:01:36 PM	

## Server ID: domain-c157282

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	32	2
PVU	2240	140

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396at570	2,343	6.2	Jun 13, 2010 6:29:54 AM	Jun 20, 2010 1:28:04 AM	

Server ID: TLM\_VM\_VMware-50 20 2f 79 a0 cb 59  
10-c4 36 ff 8f 6d 75 0d c0

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396at570	2,359	6.2	Jun 13, 2010 6:29:54 AM	Jun 20, 2010 1:28:04 AM	

**Server ID: domain-c130393**

Processor type: All Cluster x86 All

PVU per core: Not applicable

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	72	1
PVU	7200	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S397AP027. DMYXc.com	3,021	6.2	Jun 13, 2010 6:29:25 AM	Jun 20, 2010 1:43:22 AM	

**Server ID: TLM\_VM\_VMware-50 15 59 59 63 54  
5a 38-eb fe f5 5a ec 20 31 b0**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Agents					
Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S397AP027. DMYXc.com	2,958	6.2	Jun 13, 2010 6:29:25 AM	Jun 20, 2010 1:43:22 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Monitoring

## Product Summary

	Full Capacity	Subcapacity
CPU cores	413	81
PVU	33250	8390

Product is installed on the following servers

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	2
PVU	1400	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp239	452	5.1	Jun 13, 2010 6:01:23 AM	Jun 20, 2010 1:22:52 AM	

## Server ID: IBM 9117 10871EA

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	4
PVU	1200	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap232	464	5.1	Jun 19, 2010 5:59:20 AM	Jun 20, 2010 1:18:30 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s597wp236	1,461	5.1	Jun 19, 2010 5:59:24 AM	Jun 20, 2010 12:59:00 AM
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## Server ID: IBM 9117 0615A94

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dt418	198	5.1	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:10:23 PM	
s596at421	199	5.1	Jun 19, 2010 10:59:26 PM	Jun 19, 2010 11:46:10 PM	
s596at419	2,244	5.1	Jun 19, 2010 10:59:50 PM	Jun 20, 2010 12:07:27 AM	

Server ID: TLM\_VM\_VMware-50 15 54 14 de 53  
63 1e-11 4d 13 d9 66 25 60 6d

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP252	325	5.1	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 ea a0 76 06  
ee c4-b6 2e f3 4e 15 25 dd fc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP255	340	5.1	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM	

**Server ID: TLM\_VM\_VMware-50 15 15 6c 68 09  
54 53-67 ec cc 9f d6 97 20 0a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP253	341	5.1	Jun 12, 2010 7:27:25 AM	Jun 20, 2010 1:23:20 AM	

**Server ID: TLM\_VM\_VMware-50 15 a4 f8 31 0e 7d  
4b-a8 20 48 4a 0f 64 40 32**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP257	342	5.1	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM	

**Server ID: TLM\_VM\_VMware-50 15 cc 09 54 4d  
92 f8-22 b8 0c 25 15 b3 78 b9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP256	374	5.1	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM	

**Server ID: IBM 9117 108856E**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	8
<b>PVU</b>	1200	800

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ac423	1,319	5.1	Jun 13, 2010 5:59:39 AM	Jun 20, 2010 1:18:04 AM	
s597ap424	1,454	5.1	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:18:21 AM	
s597at430	2,252	5.1	Jun 19, 2010 5:59:44 AM	Jun 20, 2010 1:18:19 AM	

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1600	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dc349	473	5.1	Jun 19, 2010 5:58:00 AM	Jun 20, 2010 12:07:57 AM	

Server ID: TLM\_VM\_VMware-50 15 b3 3f ca 1c d0  
a6-ed 9d 28 5b 14 e1 5f 92

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP335	543	5.1	Jun 13, 2010 10:57:57 AM	Jun 19, 2010 8:39:23 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 51 f9 6d 37  
40 e0-a1 97 6c 78 3b 4a 36 cb**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA094	634	5.1	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	

**Server ID: TLM\_VM\_VMware-50 15 6b 14 10 fa 0d  
cf-78 a8 41 11 13 ca d1 0e**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
BLDDMYXCITGW	662	5.1	Jun 19, 2010 7:16:35 AM	Jun 19, 2010 9:13:10 PM	

**Server ID: domain-c2522**

**Processor type:** Other Other One core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	2
PVU	8800	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990458B	2,808	5.1	Jun 13, 2010 8:40:28 PM	Jun 20, 2010 1:53:43 AM	

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	2
PVU	4800	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
BLDDMYXCITGW	2,647	5.1	Jun 19, 2010 7:16:35 AM	Jun 19, 2010 9:13:10 PM	

## Server ID: domain-c39774

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	8
PVU	6400	800

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:06 PM

365 / 1099



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S197AP252	2,555	5.1	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM
S197AP255	2,698	5.1	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM
S197AP253	3,017	5.1	Jun 12, 2010 7:27:25 AM	Jun 20, 2010 1:23:20 AM
S197AP257	2,508	5.1	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM
S197AP256	2,553	5.1	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM
S197UP335	3,018	5.1	Jun 13, 2010 10:57:57 AM	Jun 19, 2010 8:39:23 PM
NBXNA094	978	5.1	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM

Server ID: IBM 9117 10E7F6E

Processor type: IBM(R) POWER6 Dual-core Default  
PVU per core: 120

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	6
PVU	1920	720

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc368	1,484	5.1	Jun 19, 2010 5:59:25 AM	Jun 20, 2010 1:47:32 AM	
s596dc366	1,490	5.1	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM	

Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default  
PVU per core: 120

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	8
PVU	1920	960

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ac364	1,483	5.1	Jun 19, 2010 10:59:17 PM	Jun 20, 2010 12:00:23 AM	
s596dc365	1,489	5.1	Jun 19, 2010 10:59:48 PM	Jun 19, 2010 11:31:34 PM	
s596dc367	1,492	5.1	Jun 19, 2010 5:59:20 AM	Jun 19, 2010 8:48:55 PM	

## Server ID: IBM 8863 KQMNM5R

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP303	2,035	5.1	Jun 13, 2010 7:14:02 AM	Jun 19, 2010 8:12:24 PM	

## Server ID: IBM 8863 KQAKW3B

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
	2,039	5.1	Jun 13, 2010	Jun 20, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S199NP305

7:12:52 AM

1:08:59 AM

## Server ID: IBM 8863 KQMGB2L

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP304	2,040	5.1	Jun 19, 2010 6:30:04 PM	Jun 20, 2010 12:40:54 AM	

Server ID: TLM\_VM\_VMware-56 4d b5 72 6c 9a 9f  
ed-dc 48 e8 3c cc 04 59 06

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199US02	2,263	5.1	Jun 13, 2010 10:29:58 PM	Jun 20, 2010 1:35:57 AM	

## Server ID: HP - EA1GLJC126



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S008US01	2,264	5.1	Jun 13, 2010 7:43:24 AM	Jun 19, 2010 10:56:42 PM	

**Server ID: HP - EANSLDN32D**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S014US01	2,265	5.1	Jun 13, 2010 5:33:56 AM	Jun 20, 2010 12:03:35 AM	

**Server ID: IBM 8862 KPGVM29**

**Processor type:** Other Other One core All Existing

**PVU per core:** 100


**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	100	100
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA203	2,404	5.1	Feb 20, 2010 7:44:38 AM		

## Server ID: IBM 8862 KPGVM27


Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA202	2,405	5.1	Feb 20, 2010 7:50:49 AM		

## Server ID: Compaq - D248FSZ1D137

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991508	2,954	5.1	Jun 13, 2010 6:32:59 AM	Jun 19, 2010 10:02:23 PM	

Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Monitoring Endpoint

## Product Summary

	Full Capacity	Subcapacity
CPU cores	295	12
PVU	20700	1100

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 15 51 f9 6d 37  
40 e0-a1 97 6c 78 3b 4a 36 cb

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA094	634	5.1	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	

Server ID: TLM\_VM\_VMware-50 15 6b 14 10 fa 0d  
cf-78 a8 41 11 13 ca d1 0e

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
	662	5.1	Jun 19, 2010	Jun 19, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

BLDDMYXCITGW

7:16:35 AM

9:13:10 PM

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	2
PVU	8800	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990458B	2,808	5.1	Jun 13, 2010 8:40:28 PM	Jun 20, 2010 1:53:43 AM	

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	2
PVU	4800	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
BLDDMYXCITGW	2,647	5.1	Jun 19, 2010 7:16:35 AM	Jun 19, 2010 9:13:10 PM	

## Server ID: domain-c39774

Processor type: All Cluster x86 All

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	1
PVU	6400	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA094	978	5.1	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	

## Server ID: HP - EA1GLJC126

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S008US01	2,264	5.1	Jun 13, 2010 7:43:24 AM	Jun 19, 2010 10:56:42 PM	

## Server ID: HP - EANSLDN32D

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S014US01	2,265	5.1	Jun 13, 2010 5:33:56 AM	Jun 20, 2010 12:03:35 AM	

## Server ID: IBM 8862 KPGVM29


Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA203	2,404	5.1	Feb 20, 2010 7:44:38 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Remote Control

## Product Summary

	Full Capacity	Subcapacity
CPU cores	637	426
PVU	50990	37630

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-56 4d 2e ce dc c7 d1  
cd-53 05 95 3e 17 6a 4c a1

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DD002	23	3.8	May 30, 2010 12:57:40 PM	Jun 19, 2010 8:52:09 PM	

Server ID: TLM\_VM\_VMware-56 4d db eb 27 b0  
32 83-a9 01 48 22 8d 26 49 db

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD301	29	3.8	Jun 13, 2010 12:57:29 PM	Jun 20, 2010 1:11:02 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d 34 fd d7 2a 11  
a1-fc 54 5c 7a e0 6f ea 38****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD002	40	3.8	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	

**Server ID: TLM\_VM\_VMware-56 4d f1 2e 68 fd 54  
6d-80 79 65 36 3e 95 ca b2****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD300	41	3.8	Jun 13, 2010 12:56:15 PM	Jun 19, 2010 11:10:43 PM	

**Server ID: TLM\_VM\_VMware-56 4d 3b 45 7e c8  
de eb-11 f3 0b 30 6b 91 08 7d****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DD288	42	3.8	Jun 19, 2010 9:31:33 PM	Jun 20, 2010 12:50:59 AM	

Server ID: TLM\_VM\_VMware-50 15 5d 84 73 d8  
8d 49-66 e4 93 7c 34 6e 0b d7

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD14	47	3.8	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM	

Server ID: TLM\_VM\_VMware-56 4d 90 e1 6b 51  
47 30-85 1f c8 18 db 9d 4a b8

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:06 PM

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S197AD001	61	3.8	Jun 13, 2010 12:58:19 PM	Jun 20, 2010 12:08:23 AM

**Server ID: TLM\_VM\_VMware-50 15 51 aa c1 90  
db 82-46 ae b8 5e a8 47 e2 88**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AT06	129	3.8	Jun 13, 2010 8:42:35 PM	Jun 19, 2010 11:40:46 PM	

**Server ID: TLM\_VM\_VMware-56 4d 8f c2 98 cd 97  
2f-c5 94 40 ae 71 69 75 dd**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990193B	140	3.8	Jun 13, 2010 8:40:03 PM	Jun 19, 2010 11:50:53 PM	

**Server ID: TLM\_VM\_VMware-50 15 9c c1 eb d4  
bd f2-96 f4 ff 02 dc 88 6b 73**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990456B	145	3.8	Jun 19, 2010 9:30:03 PM	Jun 20, 2010 1:24:17 AM	

**Server ID: TLM\_VM\_VMware-50 20 b9 de 01 fc 91  
ff-d1 fe 05 c1 cd 92 b1 3e**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT472	147	3.8	Jun 13, 2010 8:50:58 PM	Jun 19, 2010 11:40:33 PM	

**Server ID: TLM\_VM\_VMware-56 4d 00 e9 03 2d  
d4 51-23 99 74 a0 eb b6 3a 2d**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT214	148	3.8	Jun 19, 2010 9:57:56 PM	Jun 19, 2010 11:40:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 08 20 fc df 08  
b0-28 36 b1 97 0a 5c e2 d2**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990457B	154	3.8	Jun 19, 2010 9:31:10 PM	Jun 19, 2010 11:55:35 PM	

**Server ID: TLM\_VM\_VMware-50 20 b4 1e c8 10  
1a 22-36 11 6e 55 c5 9d 22 db**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990743B	261	3.8	Jun 12, 2010 4:55:20 PM	Jun 20, 2010 1:30:19 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 d0 56 8c 03  
c0 8a-97 b6 d4 9f db 57 ad 77**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975003	263	3.8	May 23, 2010 9:25:51 AM	Jun 20, 2010 12:21:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 e0 1d 5e d4  
73 7c-30 43 ab 3b d5 60 5a dc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1970657	266	3.8	Jun 4, 2010 12:20:10 PM	Jun 18, 2010 6:29:46 PM	

**Server ID: TLM\_VM\_VMware-56 4d d1 e1 cc 6a 25  
81-65 c5 35 ea 18 6d a3 ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640023B	267	3.8	Jun 13, 2010 9:24:04 AM	Jun 20, 2010 12:17:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 90 cd 0b ab  
9c 9f-aa 55 ea 53 38 eb a4 a8**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA219	268	3.8	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	

**Server ID: TLM\_VM\_VMware-50 15 ed db 82 80  
b6 f2-73 6a 02 e0 73 ef 4e 44**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975001	270	3.8	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 7a af c6 5a 0d  
67-71 ca b6 f2 4b 14 3d 88**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0260003B	273	3.8	Jun 6, 2010 9:27:23 AM	Jun 19, 2010 11:58:50 PM	

**Server ID: TLM\_VM\_VMware-50 15 bf 93 b7 9d 2a  
0a-8f 2d b7 b8 9c 32 a1 59**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1974001	274	3.8	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 2e fc 41 c5 f6  
72-ee 43 7a ca c4 a9 c7 60**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0520091B	276	3.8	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 7a c7 70 8c  
99 8b-07 a2 7b 33 e0 cb a2 c0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP001	277	3.8	Jun 19, 2010 7:58:15 PM	Jun 20, 2010 12:26:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 06 6f f0 c4 06  
da-49 1d 28 89 21 0e db dd**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0030092B	278	3.8	Jun 13, 2010 9:27:12 AM	Jun 19, 2010 9:07:34 PM	

**Server ID: TLM\_VM\_VMware-50 15 24 2a 1f 8e a4  
65-7d ef 66 65 71 6e 3c 81**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC11	279	3.8	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	

**Server ID: TLM\_VM\_VMware-50 15 14 b9 cc e0 3f  
45-b0 31 b6 3e a1 ce 6d 0b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0760013B	281	3.8	Jun 6, 2010 9:25:03 AM	Jun 20, 2010 1:34:22 AM	

**Server ID: TLM\_VM\_VMware-50 15 c4 9e 21 d3 2f  
6b-b8 95 fc fd 50 63 1b 1a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0790008B	284	3.8	May 23, 2010 9:29:13 AM	Jun 20, 2010 1:11:00 AM	

**Server ID: TLM\_VM\_VMware-50 15 17 2a ca c9  
04 2f-1c f3 f2 88 14 5d fe 93**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170098B	283	3.8	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 e4 e1 f7 31 61  
f5-c8 16 c3 b1 ec 92 b7 ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0030091B	282	3.8	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM	

**Server ID: TLM\_VM\_VMware-50 15 a1 28 58 af 4c  
d1-19 c7 da c9 2f f9 3c 9c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0020004B	286	3.8	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 43 ab d2 fb e8  
54-27 af 26 f6 fa 11 bf ff**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0910091B	288	3.8	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 e1 02 2d a7  
a8 74-70 16 2d ef f2 a5 1a 63**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0600095B	290	3.8	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 af 10 a8 2f 30  
d7-9d 6f fd 2d 84 d6 8a f0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0240003B	291	3.8	Jun 13, 2010 9:28:43 AM	Jun 19, 2010 11:05:27 PM	

**Server ID: TLM\_VM\_VMware-50 15 77 7d fb aa a0  
e2-79 c7 c7 11 05 4d bf ac**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP657	323	3.8	Jun 13, 2010 12:54:58 PM	Jun 18, 2010 7:31:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 29 26 0d 95  
87 7f-2b 4a 68 d3 79 92 16 e1**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP250	324	3.8	May 16, 2010 12:39:22 PM	Jun 20, 2010 1:23:43 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 54 14 de 53  
63 1e-11 4d 13 d9 66 25 60 6d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP252	325	3.8	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM	

**Server ID: TLM\_VM\_VMware-50 15 e9 47 94 2f  
98 bd-85 7f 5b 3b 9b ca 26 17**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP13	328	3.8	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 12 14 59 b0  
67 c8-08 76 4f 33 29 f9 0b ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP289	332	3.8	Jun 19, 2010 7:24:18 AM	Jun 20, 2010 12:16:13 AM	

**Server ID: TLM\_VM\_VMware-50 15 94 ef 1d f3 06  
b0-f1 95 15 c6 ba 67 93 01**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP12	333	3.8	Jun 19, 2010 7:17:14 AM	Jun 20, 2010 1:58:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 ea a0 76 06  
ee c4-b6 2e f3 4e 15 25 dd fc**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP255	340	3.8	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM	

**Server ID: TLM\_VM\_VMware-50 15 a4 f8 31 0e 7d  
4b-a8 20 48 4a 0f 64 40 32**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP257	342	3.8	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM	

**Server ID: TLM\_VM\_VMware-50 15 f1 74 ae 06 07  
15-e9 a1 1b ee 4f 1c 2f ed**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP422	343	3.8	Jun 16, 2010 10:23:23 AM	Jun 20, 2010 1:01:38 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 f6 63 4a 54  
19 99-d7 47 f5 d9 e2 c5 3c 5c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP435	344	3.8	Jun 16, 2010 10:23:21 AM	Jun 18, 2010 11:05:20 PM	

**Server ID: TLM\_VM\_VMware-50 15 b4 6f a9 fb fa  
7e-9e 84 73 3e 0d 79 84 d4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP467	354	3.8	May 29, 2010 7:27:01 AM	May 29, 2010 10:17:17 AM	

**Server ID: TLM\_VM\_VMware-50 15 41 e2 6f 20 c6  
4a-ab ed 50 25 39 f4 77 4e**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP455	358	3.8	Jun 12, 2010 7:10:06 AM	Jun 18, 2010 11:59:56 PM	

**Server ID: TLM\_VM\_VMware-50 15 82 c0 3e fd db  
aa-10 98 79 1f 49 52 4e 0c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP259	367	3.8	Jun 19, 2010 7:03:49 AM	Jun 20, 2010 1:26:07 AM	

**Server ID: TLM\_VM\_VMware-50 15 ed 23 9f a5 f0  
91-62 44 29 c8 97 7c fa 88**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP296	369	3.8	Jun 19, 2010 7:11:05 AM	Jun 20, 2010 1:09:49 AM	

**Server ID: TLM\_VM\_VMware-50 15 cc 09 54 4d  
92 f8-22 b8 0c 25 15 b3 78 b9**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP256	374	3.8	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM	

**Server ID: TLM\_VM\_VMware-50 15 c8 52 38 50  
ae 71-5f 05 27 84 99 92 88 e6**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990681B	381	3.8	Jun 19, 2010 7:09:38 AM	Jun 20, 2010 1:33:15 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 28 33 76 5b  
ed 43-67 1e ee 1a 40 54 36 7b****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
W1127428B	383	3.8	Jun 19, 2010 7:22:50 AM	Jun 19, 2010 10:36:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 e4 16 41 b9 6f  
a7-25 86 a5 87 de 93 44 bc****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990128B	384	3.8	Jun 19, 2010 7:11:12 AM	Jun 19, 2010 10:35:53 PM	

**Server ID: TLM\_VM\_VMware-50 15 dc 02 c2 bc 10  
6a-a8 2f 40 a6 4b 2d ad 22****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S5990009B	389	3.8	Jun 19, 2010 7:21:57 AM	Jun 19, 2010 8:45:09 PM	

**Server ID: TLM\_VM\_VMware-50 15 e8 e9 6c 9e  
79 ab-a4 fd a4 ff 3c fc 39 53**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991492B	387	3.8	Jun 19, 2010 7:29:03 AM	Jun 19, 2010 8:43:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 19 50 a0 de  
ab c7-b5 6c b6 52 3b 60 b2 f1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991362B	386	3.8	Jun 19, 2010 6:22:39 PM	Jun 19, 2010 8:27:10 PM	

**Server ID: TLM\_VM\_VMware-50 15 af 0e 16 ad ae  
9e-ba 6c b9 da 30 46 fb 65**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990642B	388	3.8	Jun 5, 2010 7:27:28 AM	Jun 11, 2010 7:36:27 PM	

**Server ID: TLM\_VM\_VMware-56 4d b9 03 3c be f9  
2b-51 dc ae a2 06 a7 eb 8b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991456B	390	3.8	May 29, 2010 7:27:45 AM	Jun 18, 2010 10:07:24 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 3e c8 b1 d3  
a5 6b-88 aa 90 cf c6 78 39 0b****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990100B	391	3.8	Jun 12, 2010 7:24:19 AM	Jun 18, 2010 10:29:39 PM	

**Server ID: TLM\_VM\_VMware-50 15 70 9f 76 17  
9e a0-72 84 40 50 68 30 bf 9b****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP454	395	3.8	Jun 19, 2010 7:11:15 AM	Jun 19, 2010 10:37:32 PM	

**Server ID: TLM\_VM\_VMware-50 15 c5 39 ee e4  
3e 7d-59 37 9c 6c 89 16 9f de****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990641B	392	3.8	Jun 12, 2010 7:11:33 AM	Jun 18, 2010 9:28:04 PM	

**Server ID: TLM\_VM\_VMware-50 15 33 08 cf ef 86  
6e-8b 62 99 20 4c 21 2a f6**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990454B	394	3.8	May 29, 2010 7:08:55 AM	Jun 18, 2010 11:05:28 PM	

**Server ID: TLM\_VM\_VMware-50 15 90 ad 11 f0 25  
90-01 e0 6e 36 a8 98 d5 8f**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990189B	393	3.8	Jun 19, 2010 7:17:59 AM	Jun 19, 2010 8:43:09 PM	

**Server ID: TLM\_VM\_VMware-50 20 39 39 63 26  
b9 7e-52 65 dd 77 db 20 30 fb**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990186B	396	3.8	Jun 19, 2010 8:39:22 AM	Jun 19, 2010 11:39:40 PM	

**Server ID: TLM\_VM\_VMware-50 15 a7 70 04 ee  
9c a9-c6 16 fb 9f 48 7e de cc**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991429B	398	3.8	Jun 19, 2010 7:24:45 AM	Jun 19, 2010 11:18:43 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 e1 4d 4c e2  
2d 16-5d e1 22 86 bf 57 ee 86**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990453B	401	3.8	Jun 19, 2010 7:02:46 AM	Jun 19, 2010 11:39:42 PM	

**Server ID: TLM\_VM\_VMware-50 15 c8 df 8e f8 dc  
14-97 9e 80 96 1a 0d f6 fc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991377B	400	3.8	Jun 4, 2010 12:22:25 PM	Jun 18, 2010 6:15:58 PM	

**Server ID: TLM\_VM\_VMware-50 15 c5 41 18 9b  
3d 36-3d 3d aa 0b ad c8 5b d9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990154B	403	3.8	Jun 13, 2010 10:53:28 AM	Jun 19, 2010 10:10:29 PM	

**Server ID: TLM\_VM\_VMware-50 15 fd 06 fd 0c c9  
23-d2 74 39 f4 11 f6 68 10**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991354B	404	3.8	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM	

**Server ID: TLM\_VM\_VMware-50 15 50 8e 2b 2a  
a0 81-45 c1 83 f7 8b c0 24 d3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990451B	402	3.8	Jun 6, 2010 10:57:09 AM	Jun 19, 2010 11:28:10 PM	

**Server ID: TLM\_VM\_VMware-50 15 26 4b 88 d7  
7e 8d-35 e4 9a db e3 d6 0e 8a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990106A	409	3.8	Jun 19, 2010 7:47:00 PM	Jun 19, 2010 10:56:38 PM	

**Server ID: TLM\_VM\_VMware-50 15 f6 2b 78 b1  
82 bd-d4 0c 9a d5 d3 61 44 b6**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991432B	408	3.8	Jun 13, 2010 10:33:42 AM	Jun 20, 2010 12:08:39 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 f7 ef 33 fd 92  
c6-45 a9 60 64 4d 1d 5c 4d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991433B	407	3.8	Jun 12, 2010 7:24:06 AM	Jun 18, 2010 10:05:20 PM	

**Server ID: TLM\_VM\_VMware-50 15 14 9e bf d2 4d  
3c-8d 5b f4 48 f5 8e bb 46**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991526B	411	3.8	Jun 13, 2010 10:48:00 AM	Jun 19, 2010 10:28:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 7c 17 2b f4 ff  
74-60 89 b0 2c 6a 8f 40 90**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990455B	413	3.8	Jun 6, 2010 10:31:43 AM	Jun 19, 2010 11:08:34 PM	

**Server ID: TLM\_VM\_VMware-50 15 16 4d 3d b8  
2d ce-80 13 69 f8 b9 9c 22 8a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1980001	415	3.8	May 20, 2010 11:52:27 PM	Jun 11, 2010 11:13:28 PM	

**Server ID: TLM\_VM\_VMware-50 15 eb 16 5e 66  
bb 92-45 4f 10 86 4e ad e0 16**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990135B	418	3.8	May 29, 2010 4:17:53 AM	Jun 20, 2010 12:20:18 AM	

**Server ID: TLM\_VM\_VMware-50 15 aa 21 7f 90 0b  
a3-2f 2c dd fd 67 e5 75 fe**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990030B	421	3.8	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM	

**Server ID: TLM\_VM\_VMware-50 15 1c 05 7a 57  
0b 7c-1b 41 38 93 8a a4 8b 14**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991353B	422	3.8	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d a5 ab 68 5b  
b1 fc-60 24 68 c5 7f 33 4b 10**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990650B	423	3.8	Jun 13, 2010 10:37:29 AM	Jun 19, 2010 11:41:48 PM	

**Server ID: TLM\_VM\_VMware-50 15 69 62 c4 8e  
28 fc-12 7f e4 18 83 c0 7f f9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991366B	424	3.8	May 16, 2010 10:39:54 AM	Jun 19, 2010 12:07:39 AM	

**Server ID: TLM\_VM\_VMware-50 15 c0 ae 7b 54  
be 02-72 2b 8b cd ae 50 0d 3b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991350B	425	3.8	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM	

**Server ID: TLM\_VM\_VMware-50 15 1d 40 7a 7a  
40 0b-00 71 3a f0 ee 83 08 27**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0520092B	525	3.8	Jun 16, 2010 10:18:28 AM	Jun 20, 2010 1:01:54 AM	

**Server ID: TLM\_VM\_VMware-50 15 8c 46 a8 49  
e2 07-57 fa 7b e7 13 ea d0 30**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991380B	526	3.8	Jun 5, 2010 7:18:14 AM	Jun 11, 2010 10:08:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 6f 45 7e e1 20  
33-05 c2 e3 61 70 0c b6 4c**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991382B	527	3.8	May 29, 2010 7:25:40 AM	Jun 18, 2010 8:53:03 PM	

**Server ID: TLM\_VM\_VMware-50 15 f5 e8 b8 26 55  
40-aa 3a 12 b0 b1 78 7a a7**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991383B	528	3.8	Jun 19, 2010 7:26:38 AM	Jun 20, 2010 1:28:11 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 f4 5c 8a 9d 8f  
97-9a e4 af b3 a0 c9 b0 53****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991389B	529	3.8	Jun 19, 2010 7:32:41 AM	Jun 20, 2010 12:17:40 AM	

**Server ID: TLM\_VM\_VMware-50 15 0d 63 c4 d5  
e9 48-33 c8 98 ca ce c2 2c 77****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991391B	531	3.8	Jun 19, 2010 7:23:12 AM	Jun 19, 2010 10:38:27 PM	

**Server ID: TLM\_VM\_VMware-50 15 e4 ab 18 18  
33 f7-83 ba d3 56 24 8f 0a d6****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991393B	538	3.8	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM	

**Server ID: TLM\_VM\_VMware-56 4d f3 13 64 24  
8b 35-e6 ca 82 c1 71 4d 06 75**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990163B	539	3.8	Jun 13, 2010 10:31:29 PM	Jun 19, 2010 11:28:10 PM	

**Server ID: TLM\_VM\_VMware-56 4d 76 97 2a 2d  
36 ec-63 d3 1a 46 2e 70 94 b5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199UP02	532	3.8	Jun 13, 2010 10:05:32 PM	Jun 19, 2010 11:59:41 PM	

**Server ID: TLM\_VM\_VMware-56 4d 36 19 96 a3 fb  
aa-14 d9 64 24 fb 67 2e cd**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990033B	571	3.8	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	

**Server ID: TLM\_VM\_VMware-50 15 92 76 e0 8d  
a6 f5-c2 8f e1 2f 6d cb dd a5**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640037B	608	3.8	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d 85 0b 3a a2  
39 7d-e7 91 80 ef b5 3c 5b 54**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1974002	613	3.8	May 2, 2010 12:57:54 PM	May 2, 2010 10:05:25 PM	

**Server ID: TLM\_VM\_VMware-56 4d cb 4d 9e 38  
79 28-bc 12 9d 2b 09 74 ca 5a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975002	624	3.8	Jun 13, 2010 10:28:53 PM	Jun 20, 2010 1:32:52 AM	

**Server ID: TLM\_VM\_VMware-50 15 4c 7d b5 50  
b3 e1-f0 8d 7c 3d dc 77 52 a5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640035B	626	3.8	Jun 13, 2010 10:55:55 AM	Jun 19, 2010 10:41:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 57 9a a7 c6  
88 05-6a 4c fa 2d 6e 29 68 e5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640038B	627	3.8	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM	

**Server ID: TLM\_VM\_VMware-50 15 48 37 d9 c4  
01 95-42 b2 c6 72 60 2c 0f b2**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
W1117543B	629	3.8	Jun 13, 2010 11:00:04 AM	Jun 20, 2010 1:34:48 AM	

**Server ID: TLM\_VM\_VMware-50 20 9d cd 77 09  
6d a0-f4 55 56 a1 32 95 f4 39**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US004	655	3.8	Jun 6, 2010 10:19:20 PM	Jun 19, 2010 9:32:31 PM	

**Server ID: TLM\_VM\_VMware-56 4d 70 c6 33 cc 32  
31-49 ef 7a 99 18 37 66 5e**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991379B	661	3.8	Apr 28, 2010 6:25:42 PM	May 3, 2010 12:19:22 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 6b 14 10 fa 0d  
cf-78 a8 41 11 13 ca d1 0e****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
BLDDMYXCITGW	662	3.8	Jun 19, 2010 7:16:35 AM	Jun 19, 2010 9:13:10 PM	

**Server ID: TLM\_VM\_VMware-50 20 72 ed 0d 04  
95 89-2b 27 6b 31 20 03 7e 69****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991413B	669	3.8	Jun 19, 2010 10:09:54 PM	Jun 19, 2010 11:07:13 PM	

**Server ID: domain-c157282****Processor type:** All Cluster x86 All**PVU per core:** Not applicable**Server Summary**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	32	4
PVU	2240	280

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD730	2,994	3.8	May 23, 2010 10:21:47 PM	Jun 20, 2010 1:25:11 AM	
S196AD731	2,993	3.8	May 23, 2010 10:10:45 PM	Jun 20, 2010 1:40:09 AM	

## Server ID: domain-c2740

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	3
PVU	400	300

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990675B	1,356	3.8	May 20, 2010 11:56:44 PM	Jun 11, 2010 11:48:01 PM	
S1990675B	2,483	3.8	May 20, 2010 11:56:44 PM	Jun 11, 2010 11:48:01 PM	
S196US004	736	3.8	Jun 6, 2010 10:19:20 PM	Jun 19, 2010 9:32:31 PM	

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	38
PVU		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

8800

1900

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DD002	829	3.8	May 30, 2010 12:57:40 PM	Jun 19, 2010 8:52:09 PM	
S197WD301	1,921	3.8	Jun 13, 2010 12:57:29 PM	Jun 20, 2010 1:11:02 AM	
S197AD002	781	3.8	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	
S197WD300	831	3.8	Jun 13, 2010 12:56:15 PM	Jun 19, 2010 11:10:43 PM	
S197DD288	1,345	3.8	Jun 19, 2010 9:31:33 PM	Jun 20, 2010 12:50:59 AM	
S197AD14	2,826	3.8	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM	
S197AD001	1,756	3.8	Jun 13, 2010 12:58:19 PM	Jun 20, 2010 12:08:23 AM	
S197DD287	871	3.8	Jun 13, 2010 12:45:09 PM	Jun 19, 2010 11:56:32 PM	
S199AT06	2,881	3.8	Jun 13, 2010 8:42:35 PM	Jun 19, 2010 11:40:46 PM	
S2990022B	767	3.8	May 8, 2010 9:56:57 PM	Jun 19, 2010 9:30:52 PM	
S1990458B	2,808	3.8	Jun 13, 2010 8:40:28 PM	Jun 20, 2010 1:53:43 AM	
S1990193B	2,744	3.8	Jun 13, 2010 8:40:03 PM	Jun 19, 2010 11:50:53 PM	
S1990456B	2,832	3.8	Jun 19, 2010 9:30:03 PM	Jun 20, 2010 1:24:17 AM	
S196AT472	811	3.8	Jun 13, 2010 8:50:58 PM	Jun 19, 2010 11:40:33 PM	
S197AT214	795	3.8	Jun 19, 2010 9:57:56 PM	Jun 19, 2010 11:40:45 PM	
S1990457B	1,731	3.8	Jun 19, 2010 9:31:10 PM	Jun 19, 2010 11:55:35 PM	
S1991517B	747	3.8	Jun 13, 2010 9:20:19 AM	Jun 20, 2010 12:01:33 AM	
S196AT468	2,944	3.8	Jun 13, 2010 8:39:42 PM	Jun 20, 2010 1:46:52 AM	
S1991516B	2,784	3.8	May 29, 2010 3:55:00 AM	Jun 20, 2010 1:26:45 AM	
S196AT541	2,788	3.8	May 30, 2010 10:16:37 PM	Jun 20, 2010 12:08:44 AM	
S1990743B	1,791	3.8	Jun 12, 2010 4:55:20 PM	Jun 20, 2010 1:30:19 AM	
S1990186B	1,962	3.8	Jun 19, 2010 8:39:22 AM	Jun 19, 2010 11:39:40 PM	
S1990033B	1,735	3.8	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	
S1991413B	2,923	3.8	Jun 19, 2010 10:09:54 PM	Jun 19, 2010 11:07:13 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	48
PVU	4800	4800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC11	2,648	3.8	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	
S0260003B	946	3.8	Jun 6, 2010 9:27:23 AM	Jun 19, 2010 11:58:50 PM	
S0520091B	891	3.8	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	
S197AP001	2,157	3.8	Jun 19, 2010 7:58:15 PM	Jun 20, 2010 12:26:31 AM	
S0030092B	2,206	3.8	Jun 13, 2010 9:27:12 AM	Jun 19, 2010 9:07:34 PM	
S0760013B	2,582	3.8	Jun 6, 2010 9:25:03 AM	Jun 20, 2010 1:34:22 AM	
S0790008B	2,635	3.8	May 23, 2010 9:29:13 AM	Jun 20, 2010 1:11:00 AM	
S0170098B	2,572	3.8	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM	
S0020004B	2,524	3.8	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM	
S0910091B	2,581	3.8	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM	
S0600095B	2,365	3.8	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM	
S0240003B	2,212	3.8	Jun 13, 2010 9:28:43 AM	Jun 19, 2010 11:05:27 PM	
S197AP13	2,298	3.8	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM	
S197AP12	948	3.8	Jun 19, 2010 7:17:14 AM	Jun 20, 2010 1:58:31 AM	
S197DP422	2,644	3.8	Jun 16, 2010 10:23:23 AM	Jun 20, 2010 1:01:38 AM	
S197AP216	2,300	3.8	May 29, 2010 7:04:24 AM	Jun 20, 2010 12:26:41 AM	
S197AP467	2,563	3.8	May 29, 2010 7:27:01 AM	May 29, 2010 10:17:17 AM	
S1990681B	885	3.8	Jun 19, 2010 7:09:38 AM	Jun 20, 2010 1:33:15 AM	
S5990009B	888	3.8	Jun 19, 2010 7:21:57 AM	Jun 19, 2010 8:45:09 PM	

### Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1991492B	2,643	3.8	Jun 19, 2010 7:29:03 AM	Jun 19, 2010 8:43:57 PM
S1991362B	2,575	3.8	Jun 19, 2010 6:22:39 PM	Jun 19, 2010 8:27:10 PM
S1990100B	2,210	3.8	Jun 12, 2010 7:24:19 AM	Jun 18, 2010 10:29:39 PM
S1990641B	2,649	3.8	Jun 12, 2010 7:11:33 AM	Jun 18, 2010 9:28:04 PM
S1990189B	2,634	3.8	Jun 19, 2010 7:17:59 AM	Jun 19, 2010 8:43:09 PM
S1991377B	2,205	3.8	Jun 4, 2010 12:22:25 PM	Jun 18, 2010 6:15:58 PM
S1990154B	2,368	3.8	Jun 13, 2010 10:53:28 AM	Jun 19, 2010 10:10:29 PM
S1991354B	2,302	3.8	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM
S1990451B	2,216	3.8	Jun 6, 2010 10:57:09 AM	Jun 19, 2010 11:28:10 PM
S1990106A	2,636	3.8	Jun 19, 2010 7:47:00 PM	Jun 19, 2010 10:56:38 PM
S1991432B	2,577	3.8	Jun 13, 2010 10:33:42 AM	Jun 20, 2010 12:08:39 AM
S1990135B	2,645	3.8	May 29, 2010 4:17:53 AM	Jun 20, 2010 12:20:18 AM
S1991531B	2,579	3.8	Jun 16, 2010 10:23:21 AM	Jun 20, 2010 1:36:31 AM
S1990030B	2,349	3.8	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM
S1991353B	2,366	3.8	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM
S1991366B	2,965	3.8	May 16, 2010 10:39:54 AM	Jun 19, 2010 12:07:39 AM
S0520092B	2,562	3.8	Jun 16, 2010 10:18:28 AM	Jun 20, 2010 1:01:54 AM
S0640037B	2,158	3.8	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM
S0640036B	927	3.8	Jun 19, 2010 12:11:35 AM	Jun 20, 2010 12:43:58 AM
S0640035B	2,578	3.8	Jun 13, 2010 10:55:55 AM	Jun 19, 2010 10:41:19 PM
S0640038B	2,571	3.8	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM
W1117543B	2,371	3.8	Jun 13, 2010 11:00:04 AM	Jun 20, 2010 1:34:48 AM
S197AP246	966	3.8	Jun 19, 2010 6:59:52 AM	Jun 19, 2010 11:06:08 PM
BLDDMYXCITGW	2,647	3.8	Jun 19, 2010 7:16:35 AM	Jun 19, 2010 9:13:10 PM
DMYXCVSAVSS	2,369	3.8	Jun 19, 2010 7:17:03 AM	Jun 19, 2010 10:47:23 PM
S0030091B	2,583	3.8	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM
S1991433B	2,207	3.8	Jun 12, 2010 7:24:06 AM	Jun 18, 2010 10:05:20 PM
S1990642B	2,213	3.8	Jun 5, 2010 7:27:28 AM	Jun 11, 2010 7:36:27 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Server ID: domain-c39774

**Processor type:** All Cluster x86 All

**PVU per core:** Not applicable

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	64	58
<b>PVU</b>	6400	5800

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975003	2,220	3.8	May 23, 2010 9:25:51 AM	Jun 20, 2010 12:21:43 AM	
S1970657	2,550	3.8	Jun 4, 2010 12:20:10 PM	Jun 18, 2010 6:29:46 PM	
S0640023B	2,558	3.8	Jun 13, 2010 9:24:04 AM	Jun 20, 2010 12:17:26 AM	
NBXNA219	2,812	3.8	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	
S1975001	2,561	3.8	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	
S1974001	1,032	3.8	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM	
S0200004B	2,427	3.8	Jun 16, 2010 10:16:15 AM	Jun 20, 2010 1:13:45 AM	
S0200004B	1,044	3.8	Jun 16, 2010 10:16:15 AM	Jun 20, 2010 1:13:45 AM	
S197AP657	2,450	3.8	Jun 13, 2010 12:54:58 PM	Jun 18, 2010 7:31:07 PM	
S197AP250	2,174	3.8	May 16, 2010 12:39:22 PM	Jun 20, 2010 1:23:43 AM	
S197AP252	2,555	3.8	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM	
S197UP289	2,557	3.8	Jun 19, 2010 7:24:18 AM	Jun 20, 2010 12:16:13 AM	
S197AP255	2,698	3.8	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM	
S197AP257	2,508	3.8	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM	
S197AP435	2,196	3.8	Jun 16, 2010 10:23:21 AM	Jun 18, 2010 11:05:20 PM	
S197DP455	2,767	3.8	Jun 12, 2010 7:10:06 AM	Jun 18, 2010 11:59:56 PM	
S197AP259	3,014	3.8	Jun 19, 2010 7:03:49 AM	Jun 20, 2010 1:26:07 AM	
S197UP296	1,333	3.8	Jun 19, 2010 7:11:05 AM	Jun 20, 2010 1:09:49 AM	
S197AP256	2,553	3.8	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

W1127428B	2,560	3.8	Jun 19, 2010 7:22:50 AM	Jun 19, 2010 10:36:45 PM
S1990128B	2,522	3.8	Jun 19, 2010 7:11:12 AM	Jun 19, 2010 10:35:53 PM
S1991456B	2,378	3.8	May 29, 2010 7:27:45 AM	Jun 18, 2010 10:07:24 PM
S197WP454	2,792	3.8	Jun 19, 2010 7:11:15 AM	Jun 19, 2010 10:37:32 PM
S1990454B	3,015	3.8	May 29, 2010 7:08:55 AM	Jun 18, 2010 11:05:28 PM
S1991429B	3,020	3.8	Jun 19, 2010 7:24:45 AM	Jun 19, 2010 11:18:43 PM
S1990453B	1,702	3.8	Jun 19, 2010 7:02:46 AM	Jun 19, 2010 11:39:42 PM
S1991526B	2,425	3.8	Jun 13, 2010 10:48:00 AM	Jun 19, 2010 10:28:45 PM
S1990455B	2,441	3.8	Jun 6, 2010 10:31:43 AM	Jun 19, 2010 11:08:34 PM
S1980001	3,016	3.8	May 20, 2010 11:52:27 PM	Jun 11, 2010 11:13:28 PM
S1990650B	1,005	3.8	Jun 13, 2010 10:37:29 AM	Jun 19, 2010 11:41:48 PM
S1991350B	2,549	3.8	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM
S1991380B	1,666	3.8	Jun 5, 2010 7:18:14 AM	Jun 11, 2010 10:08:07 PM
S1991382B	1,360	3.8	May 29, 2010 7:25:40 AM	Jun 18, 2010 8:53:03 PM
S1991383B	1,579	3.8	Jun 19, 2010 7:26:38 AM	Jun 20, 2010 1:28:11 AM
S1991389B	1,042	3.8	Jun 19, 2010 7:32:41 AM	Jun 20, 2010 12:17:40 AM
S1991391B	1,181	3.8	Jun 19, 2010 7:23:12 AM	Jun 19, 2010 10:38:27 PM
S1991393B	2,588	3.8	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM

## Server ID: domain-c40111

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	40	2
PVU	4000	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197UC001	1,405	3.8	Jun 19, 2010 4:47:41 PM	Jun 20, 2010 12:52:21 AM
S197UC001	2,534	3.8	Jun 19, 2010 4:47:41 PM	Jun 20, 2010 12:52:21 AM

## Server ID: IBM DUMYvmint01.DUMY.com

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1974002	1,171	3.8	May 2, 2010 12:57:54 PM	May 2, 2010 10:05:25 PM	
S1975002	1,169	3.8	Jun 13, 2010 10:28:53 PM	Jun 20, 2010 1:32:52 AM	
S1991379B	1,170	3.8	Apr 28, 2010 6:25:42 PM	May 3, 2010 12:19:22 PM	
S1991381B	1,528	3.8	Apr 26, 2010 11:11:10 PM	Apr 30, 2010 5:11:06 PM	

 Server ID: TLM\_VM\_VMware-50 15 4e ed e0 a8  
 54 88-93 06 d0 36 11 93 3b 57

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCVAVSS	1,508	3.8	Jun 19, 2010 7:17:03 AM	Jun 19, 2010 10:47:23 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d 51 b1 cd f6 5d  
ca-f7 99 1d f2 ab b2 13 0d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990148	1,535	3.8	Jun 13, 2010 10:22:31 PM	Jun 20, 2010 1:15:13 AM	

**Server ID: TLM\_VM\_VMware-56 4d b8 57 5f 6b e3  
8c-a3 f3 93 93 f5 08 13 e4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991381B	1,536	3.8	Apr 26, 2010 11:11:10 PM	Apr 30, 2010 5:11:06 PM	

**Server ID: HP - 2580EMQOS132**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AT05	1,826	3.8	Jun 13, 2010 10:24:39 PM	Jun 20, 2010 1:53:16 AM	

**Server ID: HP - D349LJC1H135**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991428	1,828	3.8	Jun 13, 2010 10:34:28 PM	Jun 19, 2010 10:00:05 PM	

**Server ID: HP - D334LDN1J286**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100


**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	100	100
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991400	1,829	3.8	Dec 12, 2009 6:59:43 AM		

## Server ID: HP - EAKALDN32M

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991486	1,833	3.8	Jun 13, 2010 7:46:09 AM	Jun 20, 2010 12:24:01 AM	

## Server ID: HP - D340LJC1H482

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200010	1,835	3.8	Jun 13, 2010 7:40:40 AM	Jun 19, 2010 11:02:41 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: TLM\_5403340760249033482

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990132	1,836	3.8	Apr 25, 2010 11:00:30 PM	Jun 19, 2010 8:11:20 PM	

## Server ID: HP - EA19LDN43M

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991544	1,840	3.8	Jun 13, 2010 7:12:46 AM	Jun 20, 2010 1:09:01 AM	

## Server ID: IBM 8840 KPLWT35

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991553	1,895	3.8	May 30, 2010 7:55:47 AM	Jun 20, 2010 1:15:34 AM	

**Server ID: IBM 7979 99E4181**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP445	1,899	3.8	Jun 13, 2010 10:26:30 PM	Jun 19, 2010 9:23:08 PM	

**Server ID: IBM 7979 KQHAA1**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
FWADCP40	1,971	3.8	Jun 6, 2010 7:32:22 AM	Jun 11, 2010 11:18:43 PM	

## Server ID: IBM 8840 KPNKP70

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCCTX02	1,976	3.8	Jun 19, 2010 4:59:33 PM	Jun 20, 2010 12:50:34 AM	

## Server ID: Compaq - EA0NLQK13D

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP05	1,977	3.8	Jun 6, 2010 7:03:25 AM	Jun 20, 2010 1:05:02 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8840 KQNXM6V

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP003	1,986	3.8	Jun 6, 2010 7:52:56 AM	Jun 20, 2010 1:24:18 AM	

## Server ID: IBM 8840 KQNXN7C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP002	1,985	3.8	Jun 19, 2010 5:00:54 PM	Jun 20, 2010 1:46:41 AM	

## Server ID: IBM 8840 KQNCP4F

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP008	1,991	3.8	Jun 19, 2010 5:00:33 PM	Jun 20, 2010 1:45:23 AM	

## Server ID: IBM 8840 KQNXM7A

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP006	1,992	3.8	Jun 13, 2010 7:26:43 AM	Jun 20, 2010 1:23:29 AM	

## Server ID: IBM 8862 KPGVV46

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1990452B	1,993	3.8	Jun 6, 2010 7:20:04 AM	Jun 19, 2010 10:10:19 PM
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## Server ID: HP - D340LJC1H484

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200007	1,996	3.8	Jun 13, 2010 5:31:53 AM	Jun 19, 2010 10:55:31 PM	

## Server ID: IBM 8840 KQNXN8C

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP005	1,998	3.8	Jun 13, 2010 7:25:52 AM	Jun 19, 2010 9:18:14 PM	

## Server ID: HP - D347LDN1H422

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060DP93	2,004	3.8	Jun 13, 2010 7:37:19 AM	Jun 19, 2010 9:08:29 PM	

**Server ID: HP - D350LDN1H273**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060DP92	2,005	3.8	Jun 6, 2010 3:26:52 AM	Jun 19, 2010 9:49:26 PM	

**Server ID: HP - D337LJC1H422**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	200	200
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DENDATA01	2,006	3.8	Jun 13, 2010 6:35:28 AM	Jun 20, 2010 1:45:31 AM	

## Server ID: IBM 8840 KQBCB3Y


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S197UP001	2,007	3.8	Feb 20, 2010 4:04:47 AM		

Server ID: TLM\_VM\_VMware-56 4d 4f ba a2 cc 81  
87-02 0e a1 ec 53 80 0c ac

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP04	2,009	3.8	Jun 13, 2010 10:32:31 PM	Jun 19, 2010 10:42:30 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: TLM\_5403803940476733194

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990101	2,013	3.8	Jun 13, 2010 10:38:34 PM	Jun 20, 2010 1:05:13 AM	

## Server ID: IBM 8840 KQATG1P

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170102B	2,017	3.8	Jun 13, 2010 7:38:41 AM	Jun 18, 2010 7:19:28 PM	

## Server ID: HP - EA1TLJC127

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing


## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S199AP06	2,018	3.8	May 9, 2010 10:14:40 PM		

## Server ID: IBM 8840 KQACK0T


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1990031B	2,021	3.8	Jan 2, 2010 6:56:50 AM		

## Server ID: HP - EA8HLDN33K

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing


PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S199AP699	2,020	3.8	Jan 16, 2010 6:57:09 AM		

## Server ID: IBM 8840 000000N

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP01	2,023	3.8	Jun 19, 2010 6:31:30 PM	Jun 20, 2010 12:54:55 AM	

## Server ID: HP - EA1RLDN43M

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990695	2,024	3.8	May 29, 2010 4:14:07 AM	Jun 20, 2010 12:26:31 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - EA18LDN43M

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991541	2,026	3.8	May 16, 2010 9:41:20 PM	Jun 4, 2010 6:54:17 PM	

## Server ID: HP - EA1DLN43M

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991548	2,029	3.8	Jun 13, 2010 7:13:05 AM	Jun 19, 2010 9:09:21 PM	

## Server ID: Compaq - R304FRT10000

**Processor type:** Other Other One core All Existing

**PVU per core:** 100




## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991546	2,031	3.8	Mar 20, 2010 6:57:59 AM		

**Server ID: Compaq - D037FFK1K247**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991378	2,033	3.8	Jun 13, 2010 7:33:31 AM	Jun 16, 2010 3:32:05 PM	

**Server ID: IBM 8863 KQMNM5R**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP303	2,035	3.8	Jun 13, 2010 7:14:02 AM	Jun 19, 2010 8:12:24 PM	

## Server ID: Compaq - EA0RLQK13D

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991550	2,036	3.8	Jun 13, 2010 7:28:37 AM	Jun 19, 2010 10:07:12 PM	

## Server ID: Compaq - D350LQK1H057

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991549	2,038	3.8	Jun 13, 2010 7:09:02 AM	Jun 19, 2010 9:08:25 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8863 KQAKW3B

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP305	2,039	3.8	Jun 13, 2010 7:12:52 AM	Jun 20, 2010 1:08:59 AM	

## Server ID: IBM 8863 KQMGB2L

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP304	2,040	3.8	Jun 19, 2010 6:30:04 PM	Jun 20, 2010 12:40:54 AM	

## Server ID: Compaq - D037FFK1K009

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990721	2,042	3.8	Jun 13, 2010 7:35:51 AM	Jun 18, 2010 9:26:32 PM	

## Server ID: IBM 8864 99A4402

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199UP01	2,043	3.8	Jun 13, 2010 7:28:50 AM	Jun 19, 2010 10:54:48 PM	

## Server ID: IBM 8863 KQXHR6L

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S19SUP509	2,045	3.8	Jun 13, 2010 7:25:35 AM	Jun 20, 2010 12:28:57 AM	

## Server ID: IBM 8862 KPGVV20

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990171B	2,136	3.8	Jun 13, 2010 7:19:04 AM	Jun 19, 2010 8:15:45 PM	

## Server ID: HP - M01KLGP836


**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991504	2,137	3.8	Mar 13, 2010 7:01:07 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8863 99ML923

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP508	2,168	3.8	Jun 13, 2010 7:09:34 AM	Jun 19, 2010 10:39:30 PM	

## Server ID: IBM 8862 KPGVV70

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991555	2,170	3.8	May 9, 2010 7:20:55 AM	May 13, 2010 6:06:58 AM	

## Server ID: IBM 8862 KPGVV65

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991556	2,241	3.8	May 30, 2010 7:19:24 AM	Jun 4, 2010 10:27:31 PM	

**Server ID: IBM 8862 KPGVV40**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991557	2,242	3.8	Jun 13, 2010 7:13:40 AM	Jun 20, 2010 1:03:20 AM	

**Server ID: TLM\_VM\_VMware-56 4d b5 72 6c 9a 9f  
ed-dc 48 e8 3c cc 04 59 06**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199US02	2,263	3.8	Jun 13, 2010 10:29:58 PM	Jun 20, 2010 1:35:57 AM	

## Server ID: HP - EA1GLJC126

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S008US01	2,264	3.8	Jun 13, 2010 7:43:24 AM	Jun 19, 2010 10:56:42 PM	

## Server ID: HP - EANSLDN32D

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S014US01	2,265	3.8	Jun 13, 2010 5:33:56 AM	Jun 20, 2010 12:03:35 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - D329LJC1H088

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S069US01	2,282	3.8	Jun 13, 2010 6:34:16 AM	Jun 20, 2010 1:23:29 AM	

## Server ID: HP - MXQ845A2PF

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S086US01	2,285	3.8	Jun 6, 2010 7:27:35 AM	Jun 11, 2010 10:39:14 PM	

## Server ID: HP - EA0GLDN33H

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S091US01	2,286	3.8	Jun 13, 2010 4:51:13 AM	Jun 19, 2010 11:43:38 PM	

## Server ID: IBM 8840 KPGZA93


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 DMXCCTX01	2,360	3.8	Mar 6, 2010 6:56:59 AM		

## Server ID: IBM 8862 KPGVM27

Processor type: Other Other One core All Existing


PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA202	2,405	3.8	Feb 20, 2010 7:50:49 AM		

## Server ID: IBM 8862 KPGVM30

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA205	2,951	3.8	Jun 13, 2010 7:32:59 AM	Jun 19, 2010 10:50:47 PM	

## Server ID: IBM 8840 KQACK1H

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199US05	2,952	3.8	Jun 13, 2010 6:23:00 AM	Jun 20, 2010 1:30:42 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: Compaq - D248FSZ1D146

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991507	2,953	3.8	Jun 13, 2010 6:11:53 AM	Jun 19, 2010 11:23:02 PM	

## Server ID: Compaq - D248FSZ1D137

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991508	2,954	3.8	Jun 13, 2010 6:32:59 AM	Jun 19, 2010 10:02:23 PM	

## Server ID: HP - M02ALGP53B

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991509	2,955	3.8	May 9, 2010 6:32:33 AM	May 9, 2010 6:51:01 PM	

**Server ID: TLM\_VM\_VMware-50 20 9c ea 8f bd be  
80-90 92 30 45 c0 2c 37 ab**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD730	2,956	3.8	May 23, 2010 10:21:47 PM	Jun 20, 2010 1:25:11 AM	

**Server ID: TLM\_VM\_VMware-50 20 dc 53 38 15  
d6 2a-69 aa 66 6c 63 f4 9e ed**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Agents					
Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD731	2,957	3.8	May 23, 2010 10:10:45 PM	Jun 20, 2010 1:40:09 AM	

Server ID: IBM 8863 KQMZH8X

Processor type: Other Other One core All Existing  
PVU per core: 100

Server Summary		
	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

Agents					
Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP301	2,959	3.8	Jun 13, 2010 6:15:37 AM	Jun 19, 2010 11:28:44 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Security Compliance Manager

## Product Summary

	Full Capacity	Subcapacity
CPU cores	350	41
PVU	26150	3950

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 be 96 4d 87  
8a 49-d3 be b0 bc 96 c5 3f 95

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA131	265	5.1	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	

Server ID: TLM\_VM\_VMware-50 15 90 cd 0b ab  
9c 9f-aa 55 ea 53 38 eb a4 a8

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA219	268	5.1	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 c4 b3 dc b9 4c  
7a-56 2d ed 29 a9 72 86 d3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA218	269	5.1	Jun 13, 2010 9:21:45 AM	Jun 20, 2010 1:09:55 AM	

**Server ID: TLM\_VM\_VMware-50 15 68 2b 9c 94  
36 0a-79 e0 d5 0a 6e 92 b7 6a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	287	5.1	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	

**Server ID: TLM\_VM\_VMware-50 15 64 c7 3d 70  
8c aa-a8 52 5f c8 44 1b 6d b1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA126	289	5.1	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	

Server ID: TLM\_VM\_VMware-50 15 5f 8b 34 bf 16  
80-4f 51 af 90 73 8f bc a4Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA217	301	5.1	Jun 19, 2010 10:05:45 PM	Jun 20, 2010 1:25:58 AM	

Server ID: TLM\_VM\_VMware-50 15 80 61 24 c6  
0e 73-18 09 83 ce cb 08 ea 6dProcessor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	100	100
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA216	300	5.1	Jun 12, 2010 4:45:56 PM	Jun 18, 2010 9:14:29 PM	

Server ID: TLM\_VM\_VMware-50 15 51 f9 6d 37  
40 e0-a1 97 6c 78 3b 4a 36 cb

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA094	634	5.1	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	

Server ID: TLM\_VM\_VMware-50 15 8a f1 82 41 cd  
1a-83 ca ae b6 46 fe 8d ee

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA118	631	5.1	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 75 60 df b4 c7  
a0-b9 bc 66 1b 8d a2 1c c4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA132	632	5.1	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM	

**Server ID: TLM\_VM\_VMware-56 4d 56 15 1e e1  
6d 0d-bc 7b 86 ec 45 b5 24 f4**


**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA185	639	5.1	Dec 26, 2009 9:07:00 PM		

**Server ID: TLM\_VM\_VMware-50 15 87 f1 28 42  
61 e9-55 36 e4 8a 1b 65 f6 5a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA117	656	5.1	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM	

Server ID: TLM\_VM\_VMware-50 15 a0 97 65 2f  
30 b5-46 a2 ce cf 16 9c 2d ba

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA103	657	5.1	Jun 19, 2010 7:21:04 AM	Jun 19, 2010 9:02:09 PM	

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	2
PVU	8800	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA131	758	5.1	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	3
PVU	4800	300

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	907	5.1	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	
NBXNA126	909	5.1	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	

## Server ID: domain-c39774

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	10
PVU	6400	1000

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA219	2,812	5.1	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	
NBXNA218	2,892	5.1	Jun 13, 2010 9:21:45 AM	Jun 20, 2010 1:09:55 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

NBXNA094	978	5.1	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM
NBXNA118	2,443	5.1	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM
NBXNA132	2,556	5.1	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM
NBXNA117	2,178	5.1	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM
NBXNA103	2,179	5.1	Jun 19, 2010 7:21:04 AM	Jun 19, 2010 9:02:09 PM

## Server ID: domain-c40111

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	40	4
PVU	4000	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA217	1,544	5.1	Jun 19, 2010 10:05:45 PM	Jun 20, 2010 1:25:58 AM	
NBXNA216	1,746	5.1	Jun 12, 2010 4:45:56 PM	Jun 18, 2010 9:14:29 PM	

 Server ID: TLM\_VM\_VMware-56 4d 7c f7 28 37 01  
 59-5a 47 09 2c e0 fc 4d 91

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

NBXNA222	1,504	5.1	Jun 19, 2010 11:56:22 PM	Jun 20, 2010 12:40:41 AM
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**Server ID: TLM\_VM\_VMware-56 4d d1 45 d3 b9  
a5 e1-fa e6 5b ba df 62 5c 74**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA223	1,505	5.1	Jun 13, 2010 12:13:41 AM	Jun 20, 2010 1:50:59 AM	

**Server ID: IBM 4444 XxXxXxX**

**Processor type:** Other Other One core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA206	2,166	5.1	Jun 13, 2010 8:59:10 AM	Jun 20, 2010 12:30:31 AM	

**Server ID: IBM 8862 KPGVM29**

**Processor type:** Other Other One core All Existing


## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA203	2,404	5.1	Feb 20, 2010 7:44:38 AM		

## Server ID: IBM 8862 KPGVM27


Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA202	2,405	5.1	Feb 20, 2010 7:50:49 AM		

## Server ID: IBM 8862 KPGVM30

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400





Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Agents					
Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA205	2,951	5.1	Jun 13, 2010 7:32:59 AM	Jun 19, 2010 10:50:47 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Storage Manager

## Product Summary

	Full Capacity	Subcapacity
CPU cores	1241	1110
PVU	104160	90380

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 9a 6b 45 0f 54  
01-db 06 23 57 84 1c 43 cb

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990465B	11	5.3	Jun 13, 2010 12:55:13 PM	Jun 20, 2010 1:08:10 AM	

Server ID: TLM\_VM\_VMware-50 20 cb 94 b5 b1  
04 9d-be 05 ea e9 f6 6a 44 9f

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD443	12	5.3	Jun 13, 2010 12:56:25 PM	Jun 20, 2010 1:37:01 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Server ID: IBM 9117 1049A8D

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100









#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	16
<b>PVU</b>	1600	1600

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ad014	24	5.4	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:08:14 AM	
s1n85en1b	25	5.4	Jun 5, 2010 10:58:00 PM	Jun 20, 2010 1:06:44 AM	
s5990603	30	5.2	Jun 19, 2010 10:59:14 PM	Jun 20, 2010 1:55:36 AM	
s5990609	31	5.2	Jun 19, 2010 10:59:42 PM	Jun 20, 2010 12:08:14 AM	
s5990607	32	5.2	Jun 19, 2010 10:57:48 PM	Jun 20, 2010 1:56:03 AM	
s5990602	33	5.2	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:38:31 AM	
s5990612	34	5.2	Jun 13, 2010 5:57:51 AM	Jun 20, 2010 1:39:30 AM	
s5990612	34	5.4	Jun 13, 2010 5:57:51 AM	Jun 20, 2010 1:39:30 AM	
s5990614	37	5.2	Jun 13, 2010 5:57:51 AM	Jun 19, 2010 10:45:04 PM	
s5990614	37	5.4	Jun 13, 2010 5:57:51 AM	Jun 19, 2010 10:45:04 PM	
s596dt017	188	5.3	Jun 19, 2010 5:57:48 AM	Jun 19, 2010 9:25:19 PM	
s5990619	190	5.2	Jun 13, 2010 5:57:55 AM	Jun 19, 2010 10:53:14 PM	
s5990619	190	5.4	Jun 13, 2010 5:57:55 AM	Jun 19, 2010 10:53:14 PM	
s5990232	221	5.4	Jun 19, 2010 5:57:53 AM	Jun 19, 2010 11:02:44 PM	
s596du022	230	5.4	May 27, 2010 11:24:47 PM	Jun 19, 2010 9:58:41 PM	
s596au225	231	5.3	Jun 13, 2010 5:57:55 AM	Jun 20, 2010 1:02:29 AM	
s596wu226	232	5.4	Jun 13, 2010 5:59:47 AM	Jun 19, 2010 9:08:30 PM	
s596dd015	504	5.4	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:53:36 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s596dd240	507	5.4	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 1:57:43 AM
s596ad027	559	5.4	Jun 19, 2010 5:27:54 AM	Jun 20, 2010 12:56:29 AM
s596au020	666	5.4	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:15:13 AM
s596au021	1,476	5.4	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 1:24:52 AM
s5990608	1,498	5.2	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 12:31:34 AM
s596at019	1,502	5.4	Jun 18, 2010 3:58:10 AM	Jun 18, 2010 1:27:27 PM
s596at016	2,254	5.4	Jun 13, 2010 5:58:24 AM	Jun 19, 2010 10:56:45 PM
s1n87en1b	2,351	5.2	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 10:37:11 PM
s1n97en1b	2,354	5.2	Jun 19, 2010 5:58:41 AM	Jun 19, 2010 8:45:59 PM
 s5990615	36	5.2	Jan 16, 2010 6:59:01 AM	
 s5990615	36	5.4	Jan 16, 2010 6:59:01 AM	
 s5990613	35	5.2	Dec 29, 2009 7:59:09 AM	
 s596ad241	16	5.4	Sep 24, 2009 12:13:05 AM	
 s5990620	189	5.2	Jan 16, 2010 6:59:04 AM	
 s5990620	189	5.4	Jan 16, 2010 6:59:04 AM	
 s596at245	1,501	5.4	Dec 26, 2009 6:59:35 AM	
 s596au246	234	5.4	Nov 14, 2009 6:59:34 AM	

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100




## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	14
PVU	1400	1400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n19en1b	20	5.4	Jun 13, 2010 6:01:04 AM	Jun 19, 2010 11:14:19 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s597dp239	452	5.4	Jun 13, 2010 6:01:23 AM	Jun 20, 2010 1:22:52 AM
s597ac225	454	5.4	Jun 6, 2010 6:01:50 AM	Jun 20, 2010 12:16:26 AM
s597ap211	458	5.4	Jun 13, 2010 6:00:00 AM	Jun 20, 2010 1:10:36 AM
s5990611	469	5.2	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:03:18 AM
s1n21en1b	488	5.2	Jun 13, 2010 6:01:10 AM	Jun 20, 2010 1:20:01 AM
s5990610	489	5.2	Jun 19, 2010 11:01:40 PM	Jun 20, 2010 1:41:09 AM
s597ap210	549	5.4	Jun 19, 2010 6:00:00 AM	Jun 19, 2010 9:10:59 PM
s5990622b	550	5.2	May 27, 2010 1:17:39 PM	Jun 20, 2010 12:47:50 AM
s5990622b	550	5.4	May 27, 2010 1:17:39 PM	Jun 20, 2010 12:47:50 AM
s597ap209	552	5.4	Jun 19, 2010 6:01:33 AM	Jun 19, 2010 11:11:39 PM
s1n109en1b	668	5.4	Jun 19, 2010 6:00:00 AM	Jun 20, 2010 1:10:53 AM
s5990621b	1,318	5.2	Jun 5, 2010 6:01:38 AM	Jun 20, 2010 1:45:42 AM
s5990621b	1,318	5.4	Jun 5, 2010 6:01:38 AM	Jun 20, 2010 1:45:42 AM
s5974002	1,470	5.4	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:16:30 AM
s597ap227	1,495	5.4	Jun 19, 2010 6:00:01 AM	Jun 19, 2010 10:11:20 PM
s1n101en1b	2,340	5.2	Jun 13, 2010 6:01:41 AM	Jun 19, 2010 10:40:30 PM
 s5975002	459	5.4	Feb 13, 2010 7:01:04 AM	
 s5974001	1,320	5.4	Feb 13, 2010 7:00:52 AM	
 s5975001	460	5.4	Feb 13, 2010 7:00:56 AM	

Server ID: TLM\_VM\_VMware-56 4d 2e ce dc c7 d1  
cd-53 05 95 3e 17 6a 4c a1

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DD002	23	5.3	May 30, 2010 12:57:40 PM	Jun 19, 2010 8:52:09 PM	

**Server ID: TLM\_VM\_VMware-50 20 fd df 47 a8 03  
e8-52 8b 23 94 0a 01 8d 51**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT656	26	5.3	Jun 6, 2010 10:00:09 PM	Jun 19, 2010 11:56:32 PM	

**Server ID: TLM\_VM\_VMware-50 15 89 eb 1a a0  
9c 8f-48 39 a0 73 06 e6 74 e0**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD331	27	5.3	Jun 13, 2010 12:54:02 PM	Jun 19, 2010 11:18:36 PM	

**Server ID: TLM\_VM\_VMware-50 20 7b 87 10 ee  
76 5b-1b f7 39 f0 50 fd 86 69**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT655	28	5.3	May 20, 2010 11:56:40 PM	Jun 11, 2010 11:58:56 PM	

**Server ID: TLM\_VM\_VMware-56 4d db eb 27 b0  
32 83-a9 01 48 22 8d 26 49 db**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD301	29	5.3	Jun 13, 2010 12:57:29 PM	Jun 20, 2010 1:11:02 AM	

**Server ID: TLM\_VM\_VMware-56 4d 34 fd d7 2a 11  
a1-fc 54 5c 7a e0 6f ea 38**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD002	40	5.3	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	

Server ID: TLM\_VM\_VMware-56 4d f1 2e 68 fd 54  
6d-80 79 65 36 3e 95 ca b2

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD300	41	5.3	Jun 13, 2010 12:56:15 PM	Jun 19, 2010 11:10:43 PM	

Server ID: TLM\_VM\_VMware-56 4d 3b 45 7e c8  
de eb-11 f3 0b 30 6b 91 08 7d

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DD288	42	5.3	Jun 19, 2010 9:31:33 PM	Jun 20, 2010 12:50:59 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 e0 75 9e b3  
7a 5b-e8 10 14 e5 37 e3 1e de**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD576	43	5.3	Jun 6, 2010 10:10:41 PM	Jun 11, 2010 2:40:29 PM	

**Server ID: TLM\_VM\_VMware-50 20 96 ee 44 dd  
73 39-c0 56 78 d9 d8 a9 3e 6d**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD575	44	5.3	Jun 5, 2010 9:50:05 PM	Jun 11, 2010 4:02:37 PM	

**Server ID: TLM\_VM\_VMware-50 20 f3 72 d0 d7  
48 8e-5c 6c 0d 11 56 be d7 62**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD577	45	5.3	May 20, 2010 11:42:17 PM	Jun 11, 2010 3:58:21 PM	

**Server ID: TLM\_VM\_VMware-50 20 36 18 4b c1  
44 5f-09 18 05 10 b4 54 34 ae**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196UD628	46	5.3	May 16, 2010 2:49:21 PM	Jun 20, 2010 1:21:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 5d 84 73 d8  
8d 49-66 e4 93 7c 34 6e 0b d7**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:06 PM

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S197AD14	47	5.3	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM

**Server ID: TLM\_VM\_VMware-50 20 a0 06 bb 1d  
46 de-44 f8 b2 9e 24 4a b5 2a**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD639	51	5.3	Jun 13, 2010 10:23:38 PM	Jun 19, 2010 11:40:32 PM	

**Server ID: TLM\_VM\_VMware-50 20 bd 08 c6 0f f3  
42-02 1c ff 77 65 ff 0a de**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD464	60	5.3	Jun 13, 2010 12:55:58 PM	Jun 20, 2010 12:54:39 AM	

**Server ID: TLM\_VM\_VMware-56 4d 90 e1 6b 51  
47 30-85 1f c8 18 db 9d 4a b8**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD001	61	5.3	Jun 13, 2010 12:58:19 PM	Jun 20, 2010 12:08:23 AM	

Server ID: TLM\_VM\_VMware-50 20 02 8a f4 5a ca  
7c-05 ff e8 17 52 2a 9b 2d

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD564	62	5.3	Jun 13, 2010 12:35:13 PM	Jun 19, 2010 11:55:09 PM	

Server ID: TLM\_VM\_VMware-50 20 93 0b 87 b4  
9a 7e-94 b0 7f 44 37 e6 13 20

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD565	71	5.3	Jun 5, 2010 9:42:19 PM	Jun 11, 2010 2:40:35 PM	

**Server ID: TLM\_VM\_VMware-50 20 77 96 18 99  
69 cb-7c 60 ce a1 9e 83 92 d7**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD573	75	5.3	Jun 5, 2010 9:31:27 PM	Jun 11, 2010 2:40:33 PM	

**Server ID: TLM\_VM\_VMware-50 20 45 56 4b c0  
52 15-4c 3f b0 50 c3 cc c4 22**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD321	77	5.3	Jun 16, 2010 10:05:26 AM	Jun 20, 2010 12:44:12 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 7b cb 30 4f ff  
9b-87 db f1 43 b0 c9 f3 b9****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD566	76	5.3	Jun 6, 2010 10:10:55 PM	Jun 11, 2010 2:48:40 PM	

**Server ID: TLM\_VM\_VMware-50 20 03 1d 56 9b  
14 a5-fd 53 3b 49 50 1a 5d 02****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD588	78	5.3	Jun 13, 2010 10:14:26 PM	Jun 19, 2010 11:40:30 PM	

**Server ID: TLM\_VM\_VMware-50 20 fa a7 b3 05 60  
de-15 c4 12 55 ec 97 b7 5b****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD479	86	5.3	Jun 6, 2010 10:03:08 PM	Jun 20, 2010 1:17:57 AM	

Server ID: TLM\_VM\_VMware-50 20 bc 5e a3 00  
82 ef-9d f0 1c 09 56 dc 75 36

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD638	89	5.3	Jun 5, 2010 9:06:59 PM	Jun 19, 2010 12:03:08 AM	

Server ID: TLM\_VM\_VMware-50 20 30 24 3c 83  
83 47-ad 57 38 4c c0 cf b5 70

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD561	91	5.3	Jun 19, 2010 8:56:03 AM	Jun 20, 2010 12:47:29 AM	

**Server ID: TLM\_VM\_VMware-50 15 0e b8 44 64  
84 fa-60 84 04 c2 93 19 1b 5c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT001	97	5.3	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 87 d8 58 72  
6e 21-64 0e 7f 0d d0 ba 8d d1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT397	101	5.3	Jun 13, 2010 12:34:45 PM	Jun 20, 2010 12:58:27 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 04 e3 4a cf 4b  
e8-0e 1c c7 aa 4f 7c 70 cd**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT405	102	5.3	Jun 19, 2010 7:45:36 PM	Jun 19, 2010 9:35:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 ea fd 99 fc d3  
a2-be 3c 29 79 24 a1 93 44**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT223	108	5.3	Jun 19, 2010 7:35:52 PM	Jun 20, 2010 12:21:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 63 a8 c9 b5  
de 51-48 bc d6 5d 1c 30 74 2d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT393	106	5.3	Jun 6, 2010 12:51:03 PM	Jun 20, 2010 1:21:33 AM	

**Server ID: TLM\_VM\_VMware-50 15 9d b7 23 a7  
37 99-ec 7d 1f f6 f1 48 36 ed**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT224	110	5.3	May 16, 2010 12:43:13 PM	Jun 19, 2010 11:13:37 PM	

**Server ID: TLM\_VM\_VMware-50 15 6d d6 61 6e  
ad 0c-a4 18 fa f4 65 ec 17 d3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT225	112	5.3	Jun 4, 2010 12:07:31 PM	Jun 19, 2010 8:40:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 b0 80 34 35  
53 05-d7 7d 7b 5c 50 d9 cb 3b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT381	113	5.3	Jun 19, 2010 9:25:01 PM	Jun 19, 2010 11:54:49 PM	

**Server ID: TLM\_VM\_VMware-50 15 92 47 0d 84  
79 9b-ca 68 64 50 8d 47 59 4c**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT222	116	5.3	Jun 6, 2010 12:36:48 PM	Jun 19, 2010 9:41:16 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 fe 6f df 64 11  
b9-3c 38 57 21 ab b5 32 de****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT404	114	5.3	Jun 19, 2010 9:09:34 PM	Jun 19, 2010 10:52:42 PM	

**Server ID: TLM\_VM\_VMware-50 15 dd e4 78 62  
de 6d-9e 1a f6 40 ec c1 1a a2****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT396	115	5.3	Jun 19, 2010 5:16:24 PM	Jun 20, 2010 12:07:45 AM	

**Server ID: TLM\_VM\_VMware-50 15 7d 92 06 f0  
b4 11-0e 44 7d 0c 09 b9 0e b0****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT395	117	5.3	Jun 19, 2010 9:28:37 PM	Jun 19, 2010 11:56:55 PM	

**Server ID: TLM\_VM\_VMware-50 15 fc 8a 92 98 49  
8c-c1 f1 25 a3 23 3f 02 5e**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT406	119	5.3	Jun 13, 2010 12:53:03 PM	Jun 19, 2010 11:06:52 PM	

**Server ID: TLM\_VM\_VMware-50 20 dc 02 03 8e  
c7 54-b9 50 7f eb b7 f3 60 8b**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT370	120	5.3	Jun 16, 2010 10:18:48 AM	Jun 19, 2010 11:53:17 PM	

**Server ID: TLM\_VM\_VMware-50 20 62 83 d9 63 ff  
9a-bf a9 60 24 23 e2 e0 ed**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT371	124	5.3	Jun 16, 2010 10:14:45 AM	Jun 19, 2010 8:47:42 PM	

**Server ID: TLM\_VM\_VMware-50 15 7b ce a9 4a  
6b 05-28 3c 22 af e7 f3 d8 3a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT380	123	5.3	Jun 13, 2010 8:45:03 PM	Jun 20, 2010 12:38:24 AM	

**Server ID: TLM\_VM\_VMware-50 15 39 ff b8 60 2c  
5a-42 fb a1 b5 49 b1 b6 c4**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT392	125	5.3	Jun 4, 2010 12:25:59 PM	Jun 4, 2010 12:26:58 PM	

**Server ID: TLM\_VM\_VMware-50 15 83 97 a5 51  
1c 77-31 a3 4d 5f c7 ea 18 87**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT382	127	5.3	Jun 13, 2010 8:45:46 PM	Jun 19, 2010 8:34:03 PM	

**Server ID: TLM\_VM\_VMware-50 15 51 aa c1 90  
db 82-46 ae b8 5e a8 47 e2 88**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AT06	129	5.3	Jun 13, 2010 8:42:35 PM	Jun 19, 2010 11:40:46 PM	

Server ID: TLM\_VM\_VMware-50 15 9f 87 57 c8 30  
81-47 51 39 89 c5 93 5c f2

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT592	130	5.3	Jun 16, 2010 9:54:22 AM	Jun 20, 2010 12:13:01 AM	

Server ID: TLM\_VM\_VMware-50 15 c5 90 86 9e  
8c 6c-95 11 10 c7 9c be 1d 1f

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT220	133	5.3	Jun 6, 2010 8:57:48 PM	Jun 20, 2010 12:12:48 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 16 d0 47 2e  
2e fb-63 73 a2 57 9e c1 af 6e****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT411	135	5.3	Jun 13, 2010 8:57:32 PM	Jun 20, 2010 1:35:16 AM	

**Server ID: TLM\_VM\_VMware-56 4d 8f c2 98 cd 97  
2f-c5 94 40 ae 71 69 75 dd****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990193B	140	5.3	Jun 13, 2010 8:40:03 PM	Jun 19, 2010 11:50:53 PM	

**Server ID: TLM\_VM\_VMware-50 20 16 de 4d bd  
c4 58-cb 19 15 19 d5 83 7c 41****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT410	141	5.3	Jun 13, 2010 8:58:33 PM	Jun 20, 2010 12:48:22 AM	

**Server ID: TLM\_VM\_VMware-50 15 9c c1 eb d4  
bd f2-96 f4 ff 02 dc 88 6b 73**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990456B	145	5.3	Jun 19, 2010 9:30:03 PM	Jun 20, 2010 1:24:17 AM	

**Server ID: TLM\_VM\_VMware-50 20 63 c0 f0 0d 87  
bf-34 de 59 f5 12 a3 54 2f**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:06 PM

490 / 1099

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196AU582	146	5.3	Jun 13, 2010 8:56:19 PM	Jun 19, 2010 10:44:19 PM

**Server ID: TLM\_VM\_VMware-56 4d 00 e9 03 2d  
d4 51-23 99 74 a0 eb b6 3a 2d**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT214	148	5.3	Jun 19, 2010 9:57:56 PM	Jun 19, 2010 11:40:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 08 20 fc df 08  
b0-28 36 b1 97 0a 5c e2 d2**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990457B	154	5.3	Jun 19, 2010 9:31:10 PM	Jun 19, 2010 11:55:35 PM	

**Server ID: TLM\_VM\_VMware-50 20 b0 05 87 68  
31 9f-44 1b 24 ce be 5e 4e 27**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT431	152	5.3	Jun 6, 2010 8:38:04 PM	Jun 19, 2010 11:03:39 PM	

Server ID: TLM\_VM\_VMware-50 20 ae 61 9c 83  
c0 60-8e 3a 6b 89 67 3c 09 25


Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S196AT542	159	5.3	Jan 16, 2010 6:33:15 AM		

Server ID: TLM\_VM\_VMware-50 20 7e 53 aa 69  
5c 04-33 52 c5 e6 59 c5 13 b2

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT213	160	5.3	Jun 19, 2010 9:47:38 PM	Jun 19, 2010 11:41:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 bb 46 97 9c  
7b e3-5c 4d c9 ba dc 23 6f 2c**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT379	161	5.3	Jun 13, 2010 8:23:07 PM	Jun 19, 2010 10:24:42 PM	

**Server ID: TLM\_VM\_VMware-50 20 d5 b2 90 3b  
9b 08-3f 5b ff fd b6 99 67 08**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT432	168	5.3	Jun 16, 2010 10:02:02 AM	Jun 19, 2010 11:24:09 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 5d a2 86 de  
d1 57-6a 6c 83 ca 19 26 93 ec****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT327	169	5.3	Jun 13, 2010 8:59:48 PM	Jun 19, 2010 11:40:40 PM	


**Server ID: IBM 9117 10871EA****Processor type:** IBM(R) Power5(TM) Dual-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	12
<b>PVU</b>	1200	1200

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dt230	186	5.4	Jun 13, 2010 5:59:18 AM	Jun 19, 2010 10:38:31 PM	
s597dp220	187	5.4	Jun 19, 2010 5:59:29 AM	Jun 19, 2010 11:11:01 PM	
s597ap003	456	5.3	Jun 13, 2010 5:59:30 AM	Jun 19, 2010 10:46:12 PM	
s597ap003	456	5.4	Jun 13, 2010 5:59:30 AM	Jun 19, 2010 10:46:12 PM	
s597ap004	457	5.4	Jun 19, 2010 5:59:28 AM	Jun 19, 2010 9:20:46 PM	
s597wp235	462	5.3	Jun 13, 2010 5:59:53 AM	Jun 19, 2010 11:29:22 PM	
s597wp235	462	5.4	Jun 13, 2010 5:59:53 AM	Jun 19, 2010 11:29:22 PM	
	464	5.3	Jun 19, 2010	Jun 20, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s597ap232			5:59:20 AM	1:18:30 AM
s597ap232	464	5.4	Jun 19, 2010 5:59:20 AM	Jun 20, 2010 1:18:30 AM
s597ac242	467	5.3	Jun 19, 2010 5:59:18 AM	Jun 20, 2010 1:17:40 AM
s597ac242	467	5.4	Jun 19, 2010 5:59:18 AM	Jun 20, 2010 1:17:40 AM
s597wc230	474	5.3	Jun 19, 2010 10:59:15 PM	Jun 20, 2010 1:29:11 AM
s597wc230	474	5.4	Jun 19, 2010 10:59:15 PM	Jun 20, 2010 1:29:11 AM
s597ap234	476	5.3	Jun 19, 2010 10:59:28 PM	Jun 20, 2010 1:39:23 AM
s597ap234	476	5.4	Jun 19, 2010 10:59:28 PM	Jun 20, 2010 1:39:23 AM
s597dc320	478	5.4	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:29:50 AM
s597ap243	479	5.3	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:36:51 AM
s597dc222	480	5.4	Jun 19, 2010 10:59:20 PM	Jun 20, 2010 1:37:42 AM
s597wc231	483	5.3	Jun 19, 2010 5:59:20 AM	Jun 20, 2010 1:16:15 AM
s597wc231	483	5.4	Jun 19, 2010 5:59:20 AM	Jun 20, 2010 1:16:15 AM
s597dc002	481	5.4	Jun 19, 2010 11:00:02 PM	Jun 20, 2010 1:31:10 AM
s597ap238	486	5.4	Jun 19, 2010 10:59:31 PM	Jun 20, 2010 1:29:14 AM
s597up003	487	5.3	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:58:18 PM
s597up003	487	5.4	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:58:18 PM
s597ac229	490	5.4	Jun 13, 2010 5:59:24 AM	Jun 19, 2010 10:25:30 PM
s597dc244	491	5.4	Jun 13, 2010 5:59:21 AM	Jun 20, 2010 1:08:43 AM
s597ac004	493	5.4	Jun 12, 2010 10:59:22 PM	Jun 20, 2010 1:40:08 AM
s597dp321	495	5.4	Jun 19, 2010 10:59:19 PM	Jun 20, 2010 1:41:39 AM
s597ac003	497	5.4	Jun 13, 2010 5:59:54 AM	Jun 20, 2010 1:52:44 AM
s597dc390	498	5.4	Jun 13, 2010 5:59:23 AM	Jun 20, 2010 1:21:10 AM
s597uc004	499	5.4	Jun 13, 2010 5:59:54 AM	Jun 19, 2010 9:08:51 PM
s597dt324	554	5.4	Jun 13, 2010 5:59:53 AM	Jun 19, 2010 9:08:47 PM
s597dp223	1,455	5.4	Jun 13, 2010 5:59:28 AM	Jun 19, 2010 11:46:58 PM
s597wp236	1,461	5.3	Jun 19, 2010 5:59:24 AM	Jun 20, 2010 12:59:00 AM
s597wp236	1,461	5.4	Jun 19, 2010 5:59:24 AM	Jun 20, 2010 12:59:00 AM
 s597ac389	496	5.4	Mar 13, 2010 6:59:56 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Server ID: IBM 9117 10E086F

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

#### Server Summary


	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	16
<b>PVU</b>	1600	1600

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990604	194	5.4	Jun 19, 2010 10:58:05 PM	Jun 20, 2010 1:27:48 AM	
s597at204	205	5.3	Jun 19, 2010 10:57:13 PM	Jun 20, 2010 12:35:00 AM	
s597at204	205	5.4	Jun 19, 2010 10:57:13 PM	Jun 20, 2010 12:35:00 AM	
s597at205	207	5.3	Jun 19, 2010 10:57:36 PM	Jun 20, 2010 1:25:34 AM	
s597at205	207	5.4	Jun 19, 2010 10:57:36 PM	Jun 20, 2010 1:25:34 AM	
s597ad214	210	5.4	Jun 13, 2010 5:58:07 AM	Jun 20, 2010 1:06:23 AM	
s597at233	213	5.3	Jun 13, 2010 5:58:04 AM	Jun 19, 2010 10:23:24 PM	
s597at233	213	5.4	Jun 13, 2010 5:58:04 AM	Jun 19, 2010 10:23:24 PM	
s597at231	218	5.3	Jun 19, 2010 10:57:56 PM	Jun 19, 2010 11:49:48 PM	
s597au217	226	5.3	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 12:34:47 AM	
s597au217	226	5.4	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 12:34:47 AM	
s597au218	228	5.3	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:39:12 AM	
s597au218	228	5.4	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:39:12 AM	
s597au219	229	5.3	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 1:39:37 AM	
s597au219	229	5.4	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 1:39:37 AM	
s596dd323	510	5.4	Jun 19, 2010 10:57:56 PM	Jun 19, 2010 11:22:42 PM	
s597ddtu01	522	5.4	Jun 19, 2010 10:58:01 PM	Jun 20, 2010 12:59:27 AM	
s1n93en1b	222	5.4	Jun 19, 2010 10:58:03 PM	Jun 19, 2010 11:17:19 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s596ad322	558	5.4	Jun 19, 2010 10:56:41 PM	Jun 20, 2010 1:26:21 AM
s597au216	665	5.4	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:26:02 AM
s1n39en1b	667	5.4	Jun 19, 2010 10:58:59 PM	Jun 20, 2010 12:07:55 AM
s597wt221	1,471	5.4	Jun 19, 2010 10:59:34 PM	Jun 20, 2010 12:34:37 AM
s596dt388	1,485	5.4	Jun 19, 2010 5:57:27 AM	Jun 20, 2010 12:32:55 AM
s597at203	1,499	5.3	Jun 5, 2010 5:57:55 AM	Jun 20, 2010 1:04:41 AM
s597at232	2,251	5.3	Jun 12, 2010 10:57:28 PM	Jun 20, 2010 12:23:28 AM
s597wd215	2,253	5.4	Jun 19, 2010 10:57:44 PM	Jun 20, 2010 12:24:50 AM
s1n83en1b	2,352	5.2	Jun 19, 2010 10:56:46 PM	Jun 20, 2010 1:58:05 AM
s1n81en1b	2,353	5.2	Jun 19, 2010 10:57:50 PM	Jun 20, 2010 1:21:25 AM
s1n81en1b	2,353	5.4	Jun 19, 2010 10:57:50 PM	Jun 20, 2010 1:21:25 AM
 s596at387	1,477	5.4	Mar 13, 2010 6:59:02 AM	

## Server ID: IBM 9117 0615A94

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dt418	198	5.4	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:10:23 PM	
s596at421	199	5.4	Jun 19, 2010 10:59:26 PM	Jun 19, 2010 11:46:10 PM	
s596au360	223	5.4	Jun 19, 2010 5:59:16 AM	Jun 19, 2010 10:29:01 PM	
s596du359	224	5.4	Jun 19, 2010 10:59:13 PM	Jun 20, 2010 1:35:04 AM	
s596au422	225	5.4	Jun 19, 2010 10:59:26 PM	Jun 20, 2010 1:57:54 AM	
s596du361	262	5.4	Jun 19, 2010	Jun 19, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

			5:59:15 AM	10:54:42 PM
s596ad415	511	5.4	Jun 19, 2010 3:59:24 AM	Jun 20, 2010 1:18:29 AM
s596ad414	512	5.4	Jun 19, 2010 3:59:50 AM	Jun 19, 2010 9:08:15 PM
s596ad417	663	5.4	Jun 19, 2010 3:59:15 AM	Jun 19, 2010 11:04:45 PM
s596at419	2,244	5.4	Jun 19, 2010 10:59:50 PM	Jun 20, 2010 12:07:27 AM

## Server ID: IBM 9117 104ED8F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	12
PVU	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596at407	203	5.4	Jun 18, 2010 2:58:19 PM	Jun 19, 2010 8:55:36 PM	
s596dt409	204	5.4	Jun 13, 2010 5:59:44 AM	Jun 20, 2010 1:13:17 AM	
s596wt406	206	5.4	Jun 13, 2010 5:59:44 AM	Jun 20, 2010 1:03:09 AM	
s596gt411	209	5.4	Jun 13, 2010 5:59:43 AM	Jun 20, 2010 1:30:54 AM	
s596dt410	208	5.4	Jun 13, 2010 5:59:44 AM	Jun 20, 2010 12:58:19 AM	
s596at408	211	5.4	Jun 19, 2010 10:59:42 PM	Jun 20, 2010 1:43:37 AM	
s596gt412	212	5.4	Jun 19, 2010 10:59:41 PM	Jun 20, 2010 1:15:11 AM	
s597ad212	508	5.4	Jun 19, 2010 10:59:40 PM	Jun 19, 2010 11:37:33 PM	
s597ad213	509	5.4	Jun 19, 2010 10:59:37 PM	Jun 20, 2010 1:56:53 AM	
s596dd401	513	5.4	May 27, 2010 1:16:17 PM	Jun 19, 2010 10:07:20 PM	
s596ad399	514	5.4	Jun 19, 2010 5:29:39 AM	Jun 19, 2010 11:03:14 PM	
s596dd400	515	5.4	Jun 19, 2010 10:59:37 PM	Jun 20, 2010 12:32:55 AM	
s596dd403	516	5.4	Jun 19, 2010 10:59:39 PM	Jun 20, 2010 1:40:33 AM	
s596ad396	517	5.4	Jun 19, 2010 5:29:40 AM	Jun 19, 2010 11:18:00 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s596ad398	518	5.4	Jun 19, 2010 5:29:36 AM	Jun 20, 2010 12:29:18 AM
s596gd404	519	5.4	Jun 19, 2010 10:59:38 PM	Jun 20, 2010 1:32:14 AM
s596dd402	520	5.4	Jun 13, 2010 5:59:43 AM	Jun 20, 2010 1:01:50 AM
s596wd394	521	5.4	Jun 13, 2010 5:59:44 AM	Jun 19, 2010 10:44:46 PM
s596ad397	523	5.4	Jun 19, 2010 5:29:40 AM	Jun 20, 2010 1:22:16 AM
s596wd393	524	5.4	Jun 19, 2010 5:59:43 AM	Jun 20, 2010 1:08:35 AM
s596gd405	664	5.4	Jun 19, 2010 5:59:35 AM	Jun 19, 2010 10:47:09 PM

## Server ID: IBM 9117 1068EAA

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	12
<b>PVU</b>	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at001	217	5.4	Jun 13, 2010 5:58:58 AM	Jun 19, 2010 11:09:32 PM	
s596au224	233	5.4	Jun 19, 2010 5:58:45 AM	Jun 19, 2010 10:07:20 PM	
s596au223	260	5.4	Jun 19, 2010 5:59:03 AM	Jun 20, 2010 1:40:44 AM	
s597ad001	560	5.4	Jun 13, 2010 5:58:50 AM	Jun 19, 2010 10:59:31 PM	
s596dt345	505	5.4	Jun 13, 2010 5:58:20 AM	Jun 20, 2010 1:48:51 AM	
s596du347	506	5.4	Jun 13, 2010 5:58:22 AM	Jun 19, 2010 11:15:28 PM	
s596at343	557	5.4	Jun 18, 2010 3:59:44 AM	Jun 18, 2010 9:08:16 AM	
s596at342	561	5.4	Jun 18, 2010 3:58:20 AM	Jun 18, 2010 12:27:32 PM	
 s596at344	1,500	5.4	Jan 30, 2010 6:59:25 AM		
 s596au346	227	5.4	Jan 30, 2010 6:59:11 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 108859E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	7
PVU	1400	700

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990230	220	5.4	Jun 19, 2010 5:54:58 AM	Jun 20, 2010 1:21:29 AM	
s5990251	455	5.2	Jun 19, 2010 5:56:00 AM	Jun 20, 2010 12:45:01 AM	
s5990251	455	5.4	Jun 19, 2010 5:56:00 AM	Jun 20, 2010 12:45:01 AM	
s5990200	463	5.4	Jun 19, 2010 5:55:10 AM	Jun 20, 2010 1:17:27 AM	
s5990202	465	5.4	Jun 19, 2010 5:55:16 AM	Jun 20, 2010 1:17:15 AM	
s5990203	475	5.4	May 27, 2010 1:12:27 PM	Jun 19, 2010 10:16:06 PM	
s5990201	482	5.4	Jun 13, 2010 5:59:36 AM	Jun 19, 2010 9:09:10 PM	
s5990253	553	5.4	Jun 19, 2010 5:55:17 AM	Jun 20, 2010 12:59:07 AM	

Server ID: TLM\_VM\_VMware-50 20 bf 00 bf b6 ac  
aa-40 5c ad 16 f8 54 5a cd

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
Jun 25, 2010 4:06 PM					500 / 1099

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196WU374	239	5.3	Jun 13, 2010 8:55:13 PM	Jun 19, 2010 10:48:42 PM

**Server ID: TLM\_VM\_VMware-50 20 5f d7 11 d0 a7  
25-6c 9c e0 08 9a ba 22 8b**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU376	241	5.3	Jun 16, 2010 10:19:01 AM	Jun 18, 2010 8:35:23 PM	

**Server ID: TLM\_VM\_VMware-50 20 db 3f c8 55 d5  
9a-a6 08 1c 0c c4 d9 a1 97**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU372	242	5.3	Jun 13, 2010 8:58:00 PM	Jun 19, 2010 8:54:57 PM	

**Server ID: TLM\_VM\_VMware-50 20 1c 5f aa e7 61  
ea-61 87 55 e7 c8 5f a5 fa**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU373	244	5.3	Jun 13, 2010 8:57:46 PM	Jun 19, 2010 10:48:56 PM	

Server ID: TLM\_VM\_VMware-50 20 4e 27 53 a3  
a1 a5-81 e9 cf d9 58 81 20 ab

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU415	245	5.3	May 29, 2010 4:17:46 AM	Jun 20, 2010 12:28:52 AM	

Server ID: TLM\_VM\_VMware-50 20 15 ff 38 8b 7a  
1a-fb 5f 20 ac f7 99 49 cc

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU377	246	5.3	Jun 16, 2010 10:20:12 AM	Jun 19, 2010 11:24:47 PM	

**Server ID: TLM\_VM\_VMware-50 20 79 d1 cf ed 85  
59-a6 6c 47 35 64 8c 13 d2**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU375	247	5.3	Jun 13, 2010 8:51:56 PM	Jun 19, 2010 10:47:21 PM	

**Server ID: TLM\_VM\_VMware-50 20 b9 a2 0a 76  
c8 39-3b f9 71 9f 3f 04 95 33**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU488	249	5.3	Jun 13, 2010 8:35:35 PM	Jun 20, 2010 12:26:32 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 4f ac 6b d9 3a  
10-db 02 56 18 45 f4 b4 7b****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU328	250	5.3	Jun 6, 2010 10:04:02 PM	Jun 20, 2010 12:23:08 AM	

**Server ID: TLM\_VM\_VMware-50 20 d4 8d c4 0b fa  
e0-7c 93 a4 bb b7 89 6a f3****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196UP453	253	5.3	Jun 13, 2010 8:57:19 PM	Jun 18, 2010 11:17:32 PM	

**Server ID: TLM\_VM\_VMware-50 15 26 d9 85 7a  
a6 b5-93 05 c7 46 0a 41 73 e6****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU329	254	5.3	Jun 13, 2010 10:28:29 PM	Jun 18, 2010 10:33:35 PM	

**Server ID: TLM\_VM\_VMware-50 20 cb 5f f8 b9 88  
51-ca 00 41 d6 70 cf fe 63**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU388	255	5.3	Jun 19, 2010 9:46:26 PM	Jun 19, 2010 10:31:01 PM	

**Server ID: TLM\_VM\_VMware-50 15 53 41 16 7d  
42 47-99 7a d3 01 e5 5b 5f 56**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU330	257	5.3	Jun 16, 2010	Jun 20, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

10:23:38 AM

1:24:36 AM

**Server ID: TLM\_VM\_VMware-50 20 c6 18 12 76  
a3 bd-5a f3 03 4c a7 10 b9 96****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT369	258	5.3	Jun 13, 2010 8:52:08 PM	Jun 20, 2010 1:19:18 AM	

**Server ID: TLM\_VM\_VMware-50 20 7e 21 c4 f7 af  
8c-2e 3e c6 07 4e 05 27 72****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT283	259	5.3	Jun 13, 2010 8:59:47 PM	Jun 20, 2010 1:51:31 AM	

**Server ID: TLM\_VM\_VMware-50 20 b4 1e c8 10  
1a 22-36 11 6e 55 c5 9d 22 db****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990743B	261	5.3	Jun 12, 2010 4:55:20 PM	Jun 20, 2010 1:30:19 AM	

**Server ID: TLM\_VM\_VMware-50 15 d0 56 8c 03  
c0 8a-97 b6 d4 9f db 57 ad 77**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975003	263	5.3	May 23, 2010 9:25:51 AM	Jun 20, 2010 12:21:43 AM	

**Server ID: TLM\_VM\_VMware-50 20 be 96 4d 87  
8a 49-d3 be b0 bc 96 c5 3f 95**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA131	265	5.1	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	
NBXNA131	265	5.2	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 e0 1d 5e d4  
73 7c-30 43 ab 3b d5 60 5a dc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1970657	266	5.3	Jun 4, 2010 12:20:10 PM	Jun 18, 2010 6:29:46 PM	

**Server ID: TLM\_VM\_VMware-56 4d d1 e1 cc 6a 25  
81-65 c5 35 ea 18 6d a3 ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640023B	267	5.1	Jun 13, 2010 9:24:04 AM	Jun 20, 2010 12:17:26 AM	
S0640023B	267	5.3	Jun 13, 2010 9:24:04 AM	Jun 20, 2010 12:17:26 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 90 cd 0b ab  
9c 9f-aa 55 ea 53 38 eb a4 a8**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA219	268	5.2	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	

**Server ID: TLM\_VM\_VMware-50 15 c4 b3 dc b9 4c  
7a-56 2d ed 29 a9 72 86 d3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA218	269	5.2	Jun 13, 2010 9:21:45 AM	Jun 20, 2010 1:09:55 AM	

**Server ID: TLM\_VM\_VMware-50 15 ed db 82 80  
b6 f2-73 6a 02 e0 73 ef 4e 44**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975001	270	5.3	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 7c d8 6d 43  
32 b3-92 1a e7 d3 43 5d 9b e6**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP04	271	5.3	Jun 6, 2010 9:23:40 AM	Jun 11, 2010 6:59:36 PM	

**Server ID: TLM\_VM\_VMware-50 15 d7 ea c1 2c 03  
68-75 ad 01 d6 b6 cd 56 c4**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200014B	272	5.3	Jun 6, 2010 9:16:51 AM	Jun 11, 2010 11:14:41 PM	

**Server ID: TLM\_VM\_VMware-50 15 7a af c6 5a 0d  
67-71 ca b6 f2 4b 14 3d 88**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0260003B	273	5.3	Jun 6, 2010 9:27:23 AM	Jun 19, 2010 11:58:50 PM	

**Server ID: TLM\_VM\_VMware-50 15 bf 93 b7 9d 2a  
0a-8f 2d b7 b8 9c 32 a1 59**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1974001	274	5.3	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 22 ba c5 da c7  
86-34 f0 dd 83 b9 d2 6c 7f**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200017B	275	5.3	Jun 13, 2010 10:23:02 PM	Jun 19, 2010 10:38:48 PM	

**Server ID: TLM\_VM\_VMware-50 15 2e fc 41 c5 f6  
72-ee 43 7a ca c4 a9 c7 60**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0520091B	276	5.3	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 7a c7 70 8c  
99 8b-07 a2 7b 33 e0 cb a2 c0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP001	277	5.3	Jun 19, 2010 7:58:15 PM	Jun 20, 2010 12:26:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 06 6f f0 c4 06  
da-49 1d 28 89 21 0e db dd**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0030092B	278	5.3	Jun 13, 2010 9:27:12 AM	Jun 19, 2010 9:07:34 PM	

**Server ID: TLM\_VM\_VMware-50 15 24 2a 1f 8e a4  
65-7d ef 66 65 71 6e 3c 81**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC11	279	5.3	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	

**Server ID: TLM\_VM\_VMware-50 15 bd 11 55 6c  
3a 58-1b 8f 16 fd 11 fa 39 45**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0200006B	280	5.3	May 9, 2010 9:22:50 AM	Jun 19, 2010 10:12:48 PM	

**Server ID: TLM\_VM\_VMware-50 15 14 b9 cc e0 3f  
45-b0 31 b6 3e a1 ce 6d 0b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0760013B	281	5.3	Jun 6, 2010 9:25:03 AM	Jun 20, 2010 1:34:22 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 c4 9e 21 d3 2f  
6b-b8 95 fc fd 50 63 1b 1a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0790008B	284	5.3	May 23, 2010 9:29:13 AM	Jun 20, 2010 1:11:00 AM	

**Server ID: TLM\_VM\_VMware-50 15 17 2a ca c9  
04 2f-1c f3 f2 88 14 5d fe 93**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170098B	283	5.3	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM	

**Server ID: TLM\_VM\_VMware-50 15 e4 e1 f7 31 61  
f5-c8 16 c3 b1 ec 92 b7 ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0030091B	282	5.3	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM	

**Server ID: TLM\_VM\_VMware-50 15 a1 28 58 af 4c  
d1-19 c7 da c9 2f f9 3c 9c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0020004B	286	5.3	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 68 2b 9c 94  
36 0a-79 e0 d5 0a 6e 92 b7 6a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	287	5.1	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	
NBXNA124	287	5.2	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	

**Server ID: TLM\_VM\_VMware-50 15 43 ab d2 fb e8  
54-27 af 26 f6 fa 11 bf ff**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0910091B	288	5.3	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 64 c7 3d 70  
8c aa-a8 52 5f c8 44 1b 6d b1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA126	289	5.1	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	
	289	5.2	Jun 13, 2010	Jun 20, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

NBXNA126

8:59:55 AM

12:55:36 AM

**Server ID: TLM\_VM\_VMware-50 15 e1 02 2d a7  
a8 74-70 16 2d ef f2 a5 1a 63**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0600095B	290	5.3	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 af 10 a8 2f 30  
d7-9d 6f fd 2d 84 d6 8a f0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0240003B	291	5.3	Jun 13, 2010 9:28:43 AM	Jun 19, 2010 11:05:27 PM	

**Server ID: TLM\_VM\_VMware-50 15 3c b8 bf f1 d8  
ef-d2 f2 c9 07 6c c1 f1 3b**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC491-PERFT	293	5.3	May 23, 2010 12:39:06 PM	May 29, 2010 11:40:36 AM	

**Server ID: TLM\_VM\_VMware-50 15 14 94 b8 90  
f0 4d-28 7f 99 6b 6d d7 1e 17**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC427	295	5.3	Jun 13, 2010 8:45:24 PM	Jun 20, 2010 12:26:39 AM	

**Server ID: TLM\_VM\_VMware-50 15 4e 2f c6 f7 f7  
99-cc e3 22 e4 8a eb fe dc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC489	297	5.3	Jun 19, 2010 9:05:32 PM	Jun 20, 2010 12:20:46 AM	

Server ID: TLM\_VM\_VMware-50 15 c8 46 77 74  
26 a2-bc 75 0f 2c 2d ec d1 ae

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC426	298	5.3	Jun 13, 2010 8:06:55 PM	Jun 19, 2010 10:11:03 PM	

Server ID: TLM\_VM\_VMware-50 15 5f 8b 34 bf 16  
80-4f 51 af 90 73 8f bc a4

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

NBXNA217	301	5.2	Jun 19, 2010 10:05:45 PM	Jun 20, 2010 1:25:58 AM
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**Server ID: TLM\_VM\_VMware-50 15 80 61 24 c6  
0e 73-18 09 83 ce cb 08 ea 6d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA216	300	5.2	Jun 12, 2010 4:45:56 PM	Jun 18, 2010 9:14:29 PM	

**Server ID: TLM\_VM\_VMware-50 15 8d 40 61 c9  
a1 c6-50 2e 34 e6 87 73 82 4b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC428	305	5.3	Jun 19, 2010 8:41:13 AM	Jun 20, 2010 12:59:32 AM	

**Server ID: TLM\_VM\_VMware-50 15 a3 f7 38 cb 7a  
fa-dc e9 4f c6 27 11 a6 9a**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC235	304	5.3	Jun 5, 2010 8:59:25 AM	Jun 11, 2010 9:21:23 PM	

**Server ID: TLM\_VM\_VMware-50 15 a6 06 45 3d  
bc 12-98 f7 52 64 f4 a4 e3 af**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC430	306	5.3	Jun 19, 2010 8:30:17 AM	Jun 19, 2010 11:12:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 ea 8a d8 56  
e9 94-75 a0 17 84 53 6f 55 c8**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC424	307	5.3	Jun 19, 2010 8:30:29 AM	Jun 20, 2010 12:59:58 AM	

Server ID: TLM\_VM\_VMware-50 15 b4 c8 8d 7c c0  
58-89 7a d3 7c 08 fe 8a d5

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC236	309	5.3	Jun 19, 2010 4:36:24 PM	Jun 20, 2010 1:47:07 AM	

Server ID: TLM\_VM\_VMware-50 15 a5 25 ed ee f0  
3b-88 22 ae 82 c5 62 0e 44

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AC233	314	5.3	May 29, 2010 8:44:32 AM	May 29, 2010 10:06:26 AM
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**Server ID: TLM\_VM\_VMware-50 15 e7 3a 74 7a  
84 2d-e4 87 d7 99 93 15 77 6b**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP360	316	5.3	Jun 19, 2010 6:19:16 PM	Jun 20, 2010 1:17:22 AM	

**Server ID: TLM\_VM\_VMware-50 15 ec a1 0e 4f 93  
f1-50 ea 0e 6e 01 e9 62 47**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP362	318	5.3	Jun 19, 2010 6:13:01 PM	Jun 20, 2010 1:08:30 AM	

**Server ID: TLM\_VM\_VMware-50 15 db a9 97 c0  
b3 9b-8f 73 a3 07 01 a2 69 a7**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP361	319	5.3	Jun 19, 2010 6:23:32 PM	Jun 20, 2010 12:44:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 81 f7 7b 5e 2e 80-4f 72 69 75 52 6f 2e 55**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP240	320	5.3	Jun 6, 2010 12:53:06 PM	Jun 11, 2010 10:25:33 PM	

**Server ID: TLM\_VM\_VMware-50 15 f7 06 db 44 f8 8f-99 65 75 b7 55 7e 7f 5e**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP618	321	5.3	Jun 19, 2010 9:56:08 PM	Jun 20, 2010 1:21:41 AM	

Server ID: TLM\_VM\_VMware-50 15 a4 83 90 7f d3  
df-18 d5 ca 00 43 3b dd 23

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP254	322	5.3	Jun 14, 2010 9:39:00 PM	Jun 20, 2010 1:23:54 AM	

Server ID: TLM\_VM\_VMware-50 15 77 7d fb aa a0  
e2-79 c7 c7 11 05 4d bf ac

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AP657	323	5.3	Jun 13, 2010 12:54:58 PM	Jun 18, 2010 7:31:07 PM
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**Server ID: TLM\_VM\_VMware-50 15 29 26 0d 95  
87 7f-2b 4a 68 d3 79 92 16 e1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP250	324	5.3	May 16, 2010 12:39:22 PM	Jun 20, 2010 1:23:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 25 42 7b 42  
bf 65-36 5b fe 94 9e 07 7f ef**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP619	326	5.3	Jun 16, 2010 10:16:00 AM	Jun 20, 2010 1:24:24 AM	

**Server ID: TLM\_VM\_VMware-50 15 54 14 de 53  
63 1e-11 4d 13 d9 66 25 60 6d**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP252	325	5.3	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM	

**Server ID: TLM\_VM\_VMware-50 15 e9 47 94 2f  
98 bd-85 7f 5b 3b 9b ca 26 17**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP13	328	5.3	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 bb e6 d1 83 fa  
ac-23 2c e5 95 58 38 a7 a3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP285	327	5.3	Jun 13, 2010 12:50:48 PM	Jun 19, 2010 11:15:10 PM	

Server ID: TLM\_VM\_VMware-50 15 cb 47 10 9b  
67 89-33 ab c0 7d 07 ac d6 fa

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP293	330	5.3	Jun 13, 2010 12:53:52 PM	Jun 19, 2010 10:35:58 PM	

Server ID: TLM\_VM\_VMware-50 15 88 0f 84 b5  
73 f6-77 0b 48 86 bc ea e0 9b

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AP251	331	5.3	Jun 19, 2010 7:23:58 AM	Jun 20, 2010 1:25:43 AM
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**Server ID: TLM\_VM\_VMware-50 15 12 14 59 b0  
67 c8-08 76 4f 33 29 f9 0b ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP289	332	5.3	Jun 19, 2010 7:24:18 AM	Jun 20, 2010 12:16:13 AM	

**Server ID: TLM\_VM\_VMware-50 15 58 91 e4 9e  
e7 b8-85 8d c0 30 7a cd 0e 92**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP441	336	5.3	Jun 5, 2010 7:26:05 AM	Jun 11, 2010 10:57:00 PM	

**Server ID: TLM\_VM\_VMware-50 15 94 ef 1d f3 06  
b0-f1 95 15 c6 ba 67 93 01**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP12	333	5.3	Jun 19, 2010 7:17:14 AM	Jun 20, 2010 1:58:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 00 a4 40 ee 69 b3-a8 5c fe df 9f f8 d2 1e**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP298	334	5.3	Jun 4, 2010 12:06:18 PM	Jun 20, 2010 12:29:12 AM	

**Server ID: TLM\_VM\_VMware-50 15 9e b2 33 74 24 c3-76 88 16 65 49 e0 30 b9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP401	338	5.3	Jun 19, 2010 7:26:43 AM	Jun 19, 2010 8:26:13 PM	

Server ID: TLM\_VM\_VMware-50 15 ea a0 76 06  
ee c4-b6 2e f3 4e 15 25 dd fc

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP255	340	5.3	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM	

Server ID: TLM\_VM\_VMware-50 15 15 6c 68 09  
54 53-67 ec cc 9f d6 97 20 0a

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AP253	341	5.3	Jun 12, 2010 7:27:25 AM	Jun 20, 2010 1:23:20 AM
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**Server ID: TLM\_VM\_VMware-50 15 a4 f8 31 0e 7d  
4b-a8 20 48 4a 0f 64 40 32**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP257	342	5.3	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM	

**Server ID: TLM\_VM\_VMware-50 15 f1 74 ae 06 07  
15-e9 a1 1b ee 4f 1c 2f ed**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP422	343	5.3	Jun 16, 2010 10:23:23 AM	Jun 20, 2010 1:01:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 f6 63 4a 54  
19 99-d7 47 f5 d9 e2 c5 3c 5c**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP435	344	5.3	Jun 16, 2010 10:23:21 AM	Jun 18, 2010 11:05:20 PM	

**Server ID: TLM\_VM\_VMware-50 15 6b 8a 98 7c  
97 bf-99 fe b2 94 09 3a 3b b0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP423	346	5.3	Jun 16, 2010 9:57:39 AM	Jun 18, 2010 10:15:05 PM	

**Server ID: TLM\_VM\_VMware-50 15 3d d1 c1 a7  
48 b3-43 b1 5f fa a9 82 13 ea**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP440	347	5.3	Jun 19, 2010 9:33:02 PM	Jun 20, 2010 1:32:45 AM	

Server ID: TLM\_VM\_VMware-50 15 ae e1 36 f9 81  
75-0e aa f0 91 19 12 d0 c5

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP434	349	5.3	Jun 12, 2010 7:19:50 AM	Jun 18, 2010 8:15:55 PM	

Server ID: TLM\_VM\_VMware-50 15 eb 41 9c fc 27  
05-92 c8 63 f5 d7 7e 30 0a

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197WP437	350	5.3	Jun 19, 2010 7:23:18 AM	Jun 20, 2010 1:49:24 AM
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**Server ID: TLM\_VM\_VMware-50 15 2c 21 20 64  
1d c2-20 cc cc b4 28 f7 22 82**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP438	353	5.3	Jun 19, 2010 7:22:21 AM	Jun 20, 2010 12:57:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 94 58 da 04  
23 5c-21 10 dc fa 28 69 fc 3a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP436	355	5.3	May 29, 2010 3:53:58 AM	Jun 20, 2010 12:17:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 b4 6f a9 fb fa  
7e-9e 84 73 3e 0d 79 84 d4**



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP467	354	5.3	May 29, 2010 7:27:01 AM	May 29, 2010 10:17:17 AM	

**Server ID: TLM\_VM\_VMware-50 15 78 c2 16 57  
53 62-6f 06 59 85 41 66 3b 48**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP243	357	5.3	Jun 19, 2010 7:11:09 AM	Jun 19, 2010 10:26:36 PM	

**Server ID: TLM\_VM\_VMware-50 15 97 ef 8f 8c 93  
80-a2 54 fd 13 5f 4d 64 21**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP286	359	5.3	Jun 12, 2010 7:23:14 AM	Jun 18, 2010 10:28:52 PM	

Server ID: TLM\_VM\_VMware-50 15 79 1c 47 42  
c7 28-36 a2 1a c7 d4 17 1e 4b

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP297	363	5.3	Jun 19, 2010 9:31:57 PM	Jun 20, 2010 1:09:06 AM	

Server ID: TLM\_VM\_VMware-50 15 d6 6a 0a b7  
b8 48-02 ab 53 87 64 0a 47 47

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AP241	362	5.3	Jun 19, 2010 7:19:53 AM	Jun 19, 2010 10:47:44 PM
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**Server ID: TLM\_VM\_VMware-50 15 82 c0 3e fd db  
aa-10 98 79 1f 49 52 4e 0c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP259	367	5.3	Jun 19, 2010 7:03:49 AM	Jun 20, 2010 1:26:07 AM	

**Server ID: TLM\_VM\_VMware-50 15 ed 23 9f a5 f0  
91-62 44 29 c8 97 7c fa 88**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP296	369	5.3	Jun 19, 2010 7:11:05 AM	Jun 20, 2010 1:09:49 AM	

**Server ID: TLM\_VM\_VMware-50 15 95 ad 42 35 fd  
37-9b 74 ac 81 66 72 61 86**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC399	372	5.3	Jun 19, 2010 8:25:24 AM	Jun 20, 2010 12:24:42 AM	

**Server ID: TLM\_VM\_VMware-50 15 62 c6 c3 6d  
24 45-10 56 a7 3f f2 46 95 72**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC425	373	5.3	Jun 19, 2010 8:42:09 AM	Jun 20, 2010 1:18:58 AM	

**Server ID: TLM\_VM\_VMware-50 15 cc 09 54 4d  
92 f8-22 b8 0c 25 15 b3 78 b9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP256	374	5.3	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM	

Server ID: TLM\_VM\_VMware-50 15 73 e9 40 2d  
c2 1c-86 c1 03 43 32 60 1f 83

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP258	375	5.3	Jun 19, 2010 7:23:56 AM	Jun 20, 2010 1:24:26 AM	

Server ID: TLM\_VM\_VMware-50 15 f9 d4 88 ee 5b  
84-d6 4a dc 2e 02 60 07 bf

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197WP439	376	5.3	May 29, 2010 7:21:11 AM	Jun 19, 2010 9:05:10 PM
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**Server ID: TLM\_VM\_VMware-50 15 c8 52 38 50  
ae 71-5f 05 27 84 99 92 88 e6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990681B	381	5.3	Jun 19, 2010 7:09:38 AM	Jun 20, 2010 1:33:15 AM	

**Server ID: TLM\_VM\_VMware-50 15 28 33 76 5b  
ed 43-67 1e ee 1a 40 54 36 7b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
W1127428B	383	5.3	Jun 19, 2010 7:22:50 AM	Jun 19, 2010 10:36:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 e4 16 41 b9 6f  
a7-25 86 a5 87 de 93 44 bc**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990128B	384	5.3	Jun 19, 2010 7:11:12 AM	Jun 19, 2010 10:35:53 PM	

**Server ID: TLM\_VM\_VMware-50 15 65 71 b9 5a  
34 dc-9f 9d 73 2e f5 88 9e da**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991488B	385	5.3	May 29, 2010 7:29:43 AM	Jun 19, 2010 10:07:32 PM	

**Server ID: TLM\_VM\_VMware-50 15 dc 02 c2 bc 10  
6a-a8 2f 40 a6 4b 2d ad 22**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S5990009B	389	5.3	Jun 19, 2010 7:21:57 AM	Jun 19, 2010 8:45:09 PM	

Server ID: TLM\_VM\_VMware-50 15 e8 e9 6c 9e  
79 ab-a4 fd a4 ff 3c fc 39 53

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991492B	387	5.3	Jun 19, 2010 7:29:03 AM	Jun 19, 2010 8:43:57 PM	

Server ID: TLM\_VM\_VMware-50 15 19 50 a0 de  
ab c7-b5 6c b6 52 3b 60 b2 f1

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1991362B	386	5.3	Jun 19, 2010 6:22:39 PM	Jun 19, 2010 8:27:10 PM
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**Server ID: TLM\_VM\_VMware-50 15 af 0e 16 ad ae  
9e-ba 6c b9 da 30 46 fb 65**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990642B	388	5.3	Jun 5, 2010 7:27:28 AM	Jun 11, 2010 7:36:27 PM	

**Server ID: TLM\_VM\_VMware-56 4d b9 03 3c be f9  
2b-51 dc ae a2 06 a7 eb 8b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991456B	390	5.3	May 29, 2010 7:27:45 AM	Jun 18, 2010 10:07:24 PM	

**Server ID: TLM\_VM\_VMware-50 15 3e c8 b1 d3  
a5 6b-88 aa 90 cf c6 78 39 0b**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990100B	391	5.3	Jun 12, 2010 7:24:19 AM	Jun 18, 2010 10:29:39 PM	

**Server ID: TLM\_VM\_VMware-50 15 c5 39 ee e4 3e 7d-59 37 9c 6c 89 16 9f de**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990641B	392	5.3	Jun 12, 2010 7:11:33 AM	Jun 18, 2010 9:28:04 PM	

**Server ID: TLM\_VM\_VMware-50 15 33 08 cf ef 86 6e-8b 62 99 20 4c 21 2a f6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990454B	394	5.3	May 29, 2010 7:08:55 AM	Jun 18, 2010 11:05:28 PM	

Server ID: TLM\_VM\_VMware-50 15 90 ad 11 f0 25  
90-01 e0 6e 36 a8 98 d5 8f

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990189B	393	5.3	Jun 19, 2010 7:17:59 AM	Jun 19, 2010 8:43:09 PM	

Server ID: TLM\_VM\_VMware-50 20 39 39 63 26  
b9 7e-52 65 dd 77 db 20 30 fb

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990186B	396	5.3	Jun 19, 2010 8:39:22 AM	Jun 19, 2010 11:39:40 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 a7 70 04 ee  
9c a9-c6 16 fb 9f 48 7e de cc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991429B	398	5.3	Jun 19, 2010 7:24:45 AM	Jun 19, 2010 11:18:43 PM	

**Server ID: TLM\_VM\_VMware-50 15 a2 c8 1b 72  
8d a4-ad d9 5a f0 b2 a1 f1 d1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990144B	397	5.3	Jun 16, 2010 9:59:44 AM	Jun 19, 2010 10:48:54 PM	

**Server ID: TLM\_VM\_VMware-50 15 e1 4d 4c e2  
2d 16-5d e1 22 86 bf 57 ee 86**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990453B	401	5.3	Jun 19, 2010 7:02:46 AM	Jun 19, 2010 11:39:42 PM	

**Server ID: TLM\_VM\_VMware-50 15 a3 cb 59 55  
2a 2f-71 f4 50 d1 ea da f6 93**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991523B	399	5.3	Jun 13, 2010 10:58:49 AM	Jun 19, 2010 11:02:13 PM	

**Server ID: TLM\_VM\_VMware-50 15 c8 df 8e f8 dc  
14-97 9e 80 96 1a 0d f6 fc**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	100	100
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991377B	400	5.3	Jun 4, 2010 12:22:25 PM	Jun 18, 2010 6:15:58 PM	

**Server ID: TLM\_VM\_VMware-50 15 c5 41 18 9b  
3d 36-3d 3d aa 0b ad c8 5b d9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990154B	403	5.3	Jun 13, 2010 10:53:28 AM	Jun 19, 2010 10:10:29 PM	

**Server ID: TLM\_VM\_VMware-50 15 fd 06 fd 0c c9  
23-d2 74 39 f4 11 f6 68 10**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991354B	404	5.3	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 50 8e 2b 2a  
a0 81-45 c1 83 f7 8b c0 24 d3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990451B	402	5.3	Jun 6, 2010 10:57:09 AM	Jun 19, 2010 11:28:10 PM	

**Server ID: TLM\_VM\_VMware-50 15 e8 94 fd d3 a9  
31-1d da c8 50 0e d5 58 82**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991522B	405	5.3	Jun 16, 2010 10:16:55 AM	Jun 19, 2010 8:23:38 PM	

**Server ID: TLM\_VM\_VMware-50 15 8b 1b fe 13 67  
c9-e3 5c 8c 00 5a 10 8b fc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991533B	406	5.3	Jun 13, 2010 10:55:18 AM	Jun 19, 2010 8:46:24 PM	

Server ID: TLM\_VM\_VMware-50 15 26 4b 88 d7  
7e 8d-35 e4 9a db e3 d6 0e 8a

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990106A	409	5.3	Jun 19, 2010 7:47:00 PM	Jun 19, 2010 10:56:38 PM	

Server ID: TLM\_VM\_VMware-50 15 f6 2b 78 b1  
82 bd-d4 0c 9a d5 d3 61 44 b6

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991432B	408	5.3	Jun 13, 2010 10:33:42 AM	Jun 20, 2010 12:08:39 AM	

**Server ID: TLM\_VM\_VMware-50 15 f7 ef 33 fd 92  
c6-45 a9 60 64 4d 1d 5c 4d**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991433B	407	5.3	Jun 12, 2010 7:24:06 AM	Jun 18, 2010 10:05:20 PM	

**Server ID: TLM\_VM\_VMware-50 15 a9 09 18 41  
36 62-f7 4b ff 52 d7 12 77 e0**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S5990010B	410	5.3	Jun 16, 2010 10:19:38 AM	Jun 19, 2010 11:35:07 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 14 9e bf d2 4d  
3c-8d 5b f4 48 f5 8e bb 46**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991526B	411	5.3	Jun 13, 2010 10:48:00 AM	Jun 19, 2010 10:28:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 4c 1e b8 7b  
8a e7-bd 20 07 4d 82 81 7a fb**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991401B	412	5.3	Jun 6, 2010 10:53:54 AM	Jun 11, 2010 6:50:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 7c 17 2b f4 ff  
74-60 89 b0 2c 6a 8f 40 90**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990455B	413	5.3	Jun 6, 2010 10:31:43 AM	Jun 19, 2010 11:08:34 PM	

**Server ID: TLM\_VM\_VMware-50 15 16 4d 3d b8  
2d ce-80 13 69 f8 b9 9c 22 8a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1980001	415	5.3	May 20, 2010 11:52:27 PM	Jun 11, 2010 11:13:28 PM	

**Server ID: TLM\_VM\_VMware-50 15 11 a6 ac 70  
c9 2b-7e 39 03 d9 5a 2b ff 1b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1981001	416	5.3	Jun 13, 2010 10:47:05 AM	Jun 20, 2010 1:28:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 eb 16 5e 66  
bb 92-45 4f 10 86 4e ad e0 16**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990135B	418	5.3	May 29, 2010 4:17:53 AM	Jun 20, 2010 12:20:18 AM	

**Server ID: TLM\_VM\_VMware-50 15 8f 12 63 33  
7e f6-68 55 24 aa f1 c9 ff 9f**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991394B	420	5.3	May 29, 2010 4:18:39 AM	Jun 16, 2010 10:10:24 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 aa 21 7f 90 0b  
a3-2f 2c dd fd 67 e5 75 fe****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990030B	421	5.3	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM	

**Server ID: TLM\_VM\_VMware-50 15 1c 05 7a 57  
0b 7c-1b 41 38 93 8a a4 8b 14****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991353B	422	5.3	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM	

**Server ID: TLM\_VM\_VMware-56 4d a5 ab 68 5b  
b1 fc-60 24 68 c5 7f 33 4b 10****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990650B	423	5.3	Jun 13, 2010 10:37:29 AM	Jun 19, 2010 11:41:48 PM	

Server ID: TLM\_VM\_VMware-50 15 69 62 c4 8e  
28 fc-12 7f e4 18 83 c0 7f f9

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991366B	424	5.1	May 16, 2010 10:39:54 AM	Jun 19, 2010 12:07:39 AM	
S1991366B	424	5.3	May 16, 2010 10:39:54 AM	Jun 19, 2010 12:07:39 AM	

Server ID: TLM\_VM\_VMware-50 15 c0 ae 7b 54  
be 02-72 2b 8b cd ae 50 0d 3b

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991350B	425	5.3	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM	

## Server ID: IBM 9117 108853E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	15	10
PVU	1500	1000

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n09en1b	432	5.4	Jun 13, 2010 5:57:47 AM	Jun 20, 2010 1:07:21 AM	
s1n41en1b	437	5.2	Jun 13, 2010 5:59:44 AM	Jun 19, 2010 10:36:28 PM	
s1n45en1b	444	5.4	Jun 13, 2010 5:57:17 AM	Jun 20, 2010 1:06:13 AM	
s1n43en1b	445	5.4	Jun 19, 2010 5:57:35 AM	Jun 20, 2010 12:42:34 AM	
s1n01en1b	466	5.4	Jun 19, 2010 5:58:30 AM	Jun 19, 2010 10:50:09 PM	
s1n91en1b	555	5.4	Jun 19, 2010 5:57:26 AM	Jun 19, 2010 10:48:48 PM	
s5990651b	1,462	5.4	Jun 19, 2010 5:57:43 AM	Jun 19, 2010 10:43:39 PM	
s5990658b	1,475	5.4	Jun 13, 2010 5:58:06 AM	Jun 20, 2010 1:53:37 AM	

## Server ID: IBM 9117 108855E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

<b>CPU cores</b>	14	10
<b>PVU</b>	1400	1000

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n03en1b	436	5.4	Jun 13, 2010 5:59:46 AM	Jun 19, 2010 11:23:02 PM	
s1n103en1b	440	5.2	Jun 13, 2010 5:58:56 AM	Jun 19, 2010 8:36:06 PM	
s597ac228	461	5.4	Jun 13, 2010 5:58:00 AM	Jun 20, 2010 12:41:14 AM	
s597ac227	544	5.4	Jun 19, 2010 5:57:39 AM	Jun 20, 2010 1:58:12 AM	
DMYXcnim	1,317	5.3	Jun 19, 2010 5:58:11 AM	Jun 19, 2010 10:47:32 PM	

## Server ID: IBM 9117 108858E

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	8
<b>PVU</b>	1200	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990655	439	5.2	Jun 13, 2010 5:59:52 AM	Jun 19, 2010 9:09:12 PM	
s5990250	443	5.2	Jun 13, 2010 5:58:14 AM	Jun 19, 2010 8:48:40 PM	
s5990250	443	5.4	Jun 13, 2010 5:58:14 AM	Jun 19, 2010 8:48:40 PM	
s5990656	446	5.2	Jun 13, 2010 5:59:34 AM	Jun 20, 2010 1:14:01 AM	
s5990656	446	5.4	Jun 13, 2010 5:59:34 AM	Jun 20, 2010 1:14:01 AM	
s5990252	451	5.4	Jun 13, 2010 5:58:14 AM	Jun 20, 2010 1:03:55 AM	
s1n29en1b	556	5.4	Jun 13, 2010 5:56:55 AM	Jun 19, 2010 11:07:24 PM	
s5990657	565	5.2	Jun 13, 2010 5:58:31 AM	Jun 19, 2010 11:30:30 PM	
s5990657	565	5.4	Jun 13, 2010 5:58:31 AM	Jun 19, 2010 11:30:30 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 108856E




Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	12
PVU	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap341	453	5.4	Jun 19, 2010 5:59:48 AM	Jun 19, 2010 10:46:13 PM	
s597ac338	468	5.4	Jun 13, 2010 6:00:00 AM	Jun 20, 2010 1:14:54 AM	
s1n47en1b	492	5.4	Jun 13, 2010 5:59:58 AM	Jun 19, 2010 9:08:27 PM	
s597ap233	563	5.3	Jun 13, 2010 5:59:34 AM	Jun 19, 2010 10:56:38 PM	
s597ap233	563	5.4	Jun 13, 2010 5:59:34 AM	Jun 19, 2010 10:56:38 PM	
s597ac423	1,319	5.4	Jun 13, 2010 5:59:39 AM	Jun 20, 2010 1:18:04 AM	
s5990606	1,451	5.2	Jun 13, 2010 5:59:40 AM	Jun 19, 2010 10:52:32 PM	
s5990616	1,453	5.2	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:14:47 AM	
s597ap424	1,454	5.4	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:18:21 AM	
s5990605	1,460	5.2	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:24:29 AM	
s597ac208	1,464	5.4	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:37:53 AM	
s597ac207	1,472	5.4	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:29:46 AM	
s597ac206	1,473	5.4	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:43:39 AM	
s597at430	2,252	5.4	Jun 19, 2010 5:59:44 AM	Jun 20, 2010 1:18:19 AM	
s597dp392	670	5.4	Jun 19, 2010 5:59:31 AM	Jun 20, 2010 12:51:46 AM	
 s597ap391	450	5.4	Mar 13, 2010 7:00:10 AM		
 s5990617	1,452	5.2	Jan 19, 2010 8:00:00 AM		
 s5990617	1,452	5.4	Jan 19, 2010		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

8:00:00 AM

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	16
PVU	1600	1600

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dc349	473	5.4	Jun 19, 2010 5:58:00 AM	Jun 20, 2010 12:07:57 AM	
s597ap350	477	5.4	Jun 13, 2010 5:58:41 AM	Jun 20, 2010 12:07:25 AM	
s1n07en1b	484	5.2	Jun 13, 2010 5:59:57 AM	Jun 19, 2010 9:08:01 PM	
s1n105en1b	485	5.2	Jun 13, 2010 5:58:41 AM	Jun 20, 2010 12:07:24 AM	
s5990654	494	5.4	Jun 13, 2010 5:59:09 AM	Jun 19, 2010 11:01:36 PM	
s597dp300	548	5.4	Jun 13, 2010 5:58:46 AM	Jun 19, 2010 10:34:13 PM	
s597up357	545	5.4	Jun 19, 2010 5:59:58 AM	Jun 20, 2010 12:08:03 AM	
s597dp351	547	5.4	Jun 19, 2010 5:58:45 AM	Jun 20, 2010 12:08:00 AM	
s597up358	546	5.4	Jun 19, 2010 5:59:51 AM	Jun 20, 2010 12:07:53 AM	
s597ac348	551	5.4	Jun 19, 2010 5:58:36 AM	Jun 20, 2010 12:07:43 AM	
s597ap353	562	5.4	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 11:29:38 PM	
s597ac237	1,463	5.4	Jun 19, 2010 5:58:57 AM	Jun 20, 2010 12:08:02 AM	
s597ac224	1,465	5.4	Jun 19, 2010 5:58:55 AM	Jun 20, 2010 1:56:41 AM	
s597ap226	1,496	5.4	Jun 19, 2010 10:59:51 PM	Jun 19, 2010 11:39:31 PM	
s5990659	2,843	5.4	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:15:35 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9131 066CEEG

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up305	501	5.4	Jun 19, 2010 5:59:09 AM	Jun 19, 2010 11:31:19 PM	

## Server ID: IBM 9115 062E92A

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up303	503	5.3	Jun 19, 2010 6:01:17 AM	Jun 20, 2010 12:05:04 AM	
s599up303	503	5.4	Jun 19, 2010 6:01:17 AM	Jun 20, 2010 12:05:04 AM	

Server ID: TLM\_VM\_VMware-50 15 1d 40 7a 7a  
40 0b-00 71 3a f0 ee 83 08 27

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0520092B	525	5.3	Jun 16, 2010 10:18:28 AM	Jun 20, 2010 1:01:54 AM	

**Server ID: TLM\_VM\_VMware-50 15 8c 46 a8 49  
e2 07-57 fa 7b e7 13 ea d0 30**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991380B	526	5.3	Jun 5, 2010 7:18:14 AM	Jun 11, 2010 10:08:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 6f 45 7e e1 20  
33-05 c2 e3 61 70 0c b6 4c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991382B	527	5.3	May 29, 2010 7:25:40 AM	Jun 18, 2010 8:53:03 PM	

**Server ID: TLM\_VM\_VMware-50 15 f5 e8 b8 26 55  
40-aa 3a 12 b0 b1 78 7a a7**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991383B	528	5.3	Jun 19, 2010 7:26:38 AM	Jun 20, 2010 1:28:11 AM	

**Server ID: TLM\_VM\_VMware-50 15 f4 5c 8a 9d 8f  
97-9a e4 af b3 a0 c9 b0 53**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991389B	529	5.3	Jun 19, 2010 7:32:41 AM	Jun 20, 2010 12:17:40 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 f9 b9 12 c4 12  
9a-02 8d ea 38 11 9e ba 1e**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991390B	530	5.3	Jun 19, 2010 9:41:23 PM	Jun 20, 2010 12:58:15 AM	

**Server ID: TLM\_VM\_VMware-50 15 0d 63 c4 d5  
e9 48-33 c8 98 ca ce c2 2c 77**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991391B	531	5.3	Jun 19, 2010 7:23:12 AM	Jun 19, 2010 10:38:27 PM	

**Server ID: TLM\_VM\_VMware-50 15 86 a4 cd 48  
74 f7-a9 01 22 1c 7b c0 fc d2**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991524B	534	5.3	Jun 13, 2010 10:43:28 AM	Jun 20, 2010 1:57:15 AM	

**Server ID: TLM\_VM\_VMware-50 15 b3 4c 83 bb 3f  
dd-95 ee 73 08 68 59 6d 6d**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991527B	535	5.3	Jun 19, 2010 7:37:19 PM	Jun 19, 2010 11:56:32 PM	

**Server ID: TLM\_VM\_VMware-50 15 55 89 3f 4f 3f  
56-1f e6 01 93 bd a2 74 78**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991532B	536	5.3	Jun 19, 2010 7:36:31 PM	Jun 19, 2010 11:14:06 PM	

**Server ID: TLM\_VM\_VMware-50 15 d5 18 66 e0  
83 ae-6e 14 9e 5d 02 8d 79 ce**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991534B	537	5.3	May 16, 2010 10:42:14 AM	Jun 20, 2010 1:33:10 AM	

**Server ID: TLM\_VM\_VMware-50 15 e4 ab 18 18  
33 f7-83 ba d3 56 24 8f 0a d6**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991393B	538	5.4	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM	
S1991393B	538	5.3	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d f3 13 64 24  
8b 35-e6 ca 82 c1 71 4d 06 75**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990163B	539	5.3	Jun 13, 2010 10:31:29 PM	Jun 19, 2010 11:28:10 PM	

**Server ID: TLM\_VM\_VMware-56 4d dd 5b 1a 4e  
98 7e-e2 72 d9 ae 63 f1 e0 0a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991398B	540	5.3	Jun 13, 2010 10:32:33 PM	Jun 20, 2010 1:33:24 AM	

**Server ID: TLM\_VM\_VMware-56 4d 76 97 2a 2d  
36 ec-63 d3 1a 46 2e 70 94 b5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199UP02	532	5.3	Jun 13, 2010 10:05:32 PM	Jun 19, 2010 11:59:41 PM	

**Server ID: TLM\_VM\_VMware-50 15 b3 3f ca 1c d0  
a6-ed 9d 28 5b 14 e1 5f 92**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP335	543	5.3	Jun 13, 2010 10:57:57 AM	Jun 19, 2010 8:39:23 PM	

**Server ID: TLM\_VM\_VMware-56 4d 57 0f 2a dd 27  
52-15 cd b1 c1 2e f9 97 20**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP172	566	5.3	Jun 6, 2010 10:30:19 PM	Jun 11, 2010 7:33:52 PM	

**Server ID: TLM\_VM\_VMware-50 20 85 16 3b d0  
f8 ac-ec 58 e1 bc db 5d 01 95**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU390	567	5.3	Jun 16, 2010 9:58:28 AM	Jun 20, 2010 12:45:26 AM	

**Server ID: TLM\_VM\_VMware-50 20 22 96 e7 c8  
8b b3-f6 a1 0d e6 4c 18 31 98**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT486	568	5.3	Jun 12, 2010 8:53:07 AM	Jun 18, 2010 11:40:39 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 0d 2f ed 08 52  
dd-37 26 eb e7 92 06 b5 42**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT593	569	5.3	May 20, 2010 11:56:36 PM	Jun 20, 2010 1:38:45 AM	

**Server ID: TLM\_VM\_VMware-56 4d 36 19 96 a3 fb  
aa-14 d9 64 24 fb 67 2e cd**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990033B	571	5.3	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	

**Server ID: TLM\_VM\_VMware-50 20 d4 ad e6 fc c6  
45-7d 81 68 30 3d a7 b1 5d**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT433	572	5.3	Jun 19, 2010 9:35:01 PM	Jun 19, 2010 11:39:42 PM	

Server ID: TLM\_VM\_VMware-50 20 c0 19 bc e0 c7  
39-55 53 b1 79 ae 99 a8 89

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU715	573	5.3	May 20, 2010 11:56:38 PM	Jun 18, 2010 10:22:39 PM	

Server ID: TLM\_VM\_VMware-50 20 cf 65 1c 7c 0d  
b6-44 b5 9b 47 95 02 43 10

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196DD596	574	5.3	Jun 19, 2010 8:30:26 AM	Jun 19, 2010 8:40:08 PM

**Server ID: TLM\_VM\_VMware-50 20 04 ba 04 1b f4  
bd-b5 c1 6d dd f2 4b 7d 97**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD710	575	5.3	Jun 19, 2010 9:51:58 PM	Jun 19, 2010 11:57:59 PM	

**Server ID: TLM\_VM\_VMware-50 20 4d 2d 8b ba  
47 07-9d 73 9d 0e 80 2b 1c 51**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD640	576	5.3	Jun 12, 2010 9:51:02 PM	Jun 18, 2010 11:24:42 PM	

**Server ID: TLM\_VM\_VMware-50 20 cd 01 90 d5  
c1 de-d0 86 93 66 3e e3 5c 2a**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD708	578	5.3	Jun 19, 2010 8:54:22 AM	Jun 20, 2010 12:57:27 AM	

**Server ID: TLM\_VM\_VMware-50 20 0c ac 7a 21  
39 a2-6d ab 00 f3 0c 77 4b ad**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU616	579	5.3	Jun 19, 2010 9:48:25 PM	Jun 19, 2010 11:48:41 PM	

**Server ID: TLM\_VM\_VMware-50 20 d1 4b 57 4a  
8d 6e-88 dd 54 d4 61 ec e7 a5**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT641	580	5.3	Jun 13, 2010 10:11:48 PM	Jun 18, 2010 11:41:41 PM	

**Server ID: TLM\_VM\_VMware-50 20 92 37 76 d8  
7a 54-06 06 c0 d6 ca 45 1b c5**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU651	581	5.3	Jun 19, 2010 8:56:13 AM	Jun 20, 2010 12:16:46 AM	

**Server ID: TLM\_VM\_VMware-50 20 8d 91 c7 0a  
b8 1d-2c 45 04 25 7f 75 c8 79**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU658	582	5.3	Jun 5, 2010 9:38:32 PM	Jun 18, 2010 11:37:13 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 dd 9b f0 03  
15 db-98 9a c4 55 34 ba 70 88****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU659	1,315	5.3	Jun 19, 2010 8:53:19 AM	Jun 20, 2010 12:58:14 AM	

**Server ID: TLM\_VM\_VMware-50 20 48 84 3b 44  
83 6f-98 60 fa 4e ac f4 60 97****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT713	577	5.3	Jun 12, 2010 8:32:33 AM	Jun 18, 2010 11:40:38 PM	

**Server ID: TLM\_VM\_VMware-50 20 ec 47 06 9e  
9b b9-81 27 a2 af 56 1e 72 be****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT642	583	5.3	Jun 19, 2010 4:30:00 PM	Jun 20, 2010 1:27:50 AM	

Server ID: TLM\_VM\_VMware-50 20 ba 4c c4 3b 41 ab-19 3e 8a 2c cf 99 e5 25

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT643	584	5.3	Jun 19, 2010 8:33:15 AM	Jun 19, 2010 11:41:24 PM	

Server ID: TLM\_VM\_VMware-50 20 ed f9 04 a7 be 7d-ff 92 1c 46 c0 7a ba 10

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196AT712	585	5.3	Jun 19, 2010 8:32:43 AM	Jun 19, 2010 11:41:53 PM

**Server ID: TLM\_VM\_VMware-50 20 e3 85 45 2e  
56 3e-42 40 11 e3 25 1f 1c a5**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT657	586	5.3	Jun 19, 2010 9:43:35 PM	Jun 20, 2010 12:45:02 AM	

**Server ID: TLM\_VM\_VMware-50 20 89 7b 54 38  
bc c0-61 c8 71 42 b7 6e a7 73**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT599	587	5.3	Jun 12, 2010 8:34:43 AM	Jun 18, 2010 11:40:39 PM	

**Server ID: TLM\_VM\_VMware-50 20 5b 12 ed 92  
66 c5-7f e0 69 61 69 c5 7e d6**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU615	588	5.3	Jun 5, 2010 9:37:31 PM	Jun 11, 2010 11:48:12 PM	

**Server ID: TLM\_VM\_VMware-50 20 78 db 4a 15  
54 e4-ae 4f e6 1a 4b 3b 82 86**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT597	1,316	5.3	Jun 5, 2010 8:48:25 AM	Jun 11, 2010 11:41:02 PM	

**Server ID: TLM\_VM\_VMware-50 20 33 4e cc 17  
72 ff-90 dc ac 0e dd b2 99 8d**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT711	589	5.3	May 30, 2010 10:00:32 PM	Jun 20, 2010 12:23:50 AM	

Server ID: TLM\_VM\_VMware-50 20 62 d6 ec 3f e2  
b7-c3 9a f8 9c 6b 39 93 01

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU650	590	5.3	Jun 13, 2010 10:31:00 AM	Jun 19, 2010 11:45:02 PM	

Server ID: TLM\_VM\_VMware-50 20 71 02 c4 ad  
ea 9e-6c 73 4f 02 9f d0 fa 2b

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD709	591	5.3	Jun 5, 2010 9:14:48 PM	Jun 19, 2010 11:21:27 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 1c 48 f9 d7 e6  
24-cb 6c a8 d2 0a 80 c3 bd**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU714	592	5.3	Jun 19, 2010 9:30:14 PM	Jun 19, 2010 11:33:58 PM	

**Server ID: TLM\_VM\_VMware-50 20 c7 51 6f 68 ec  
c3-bf 8f 7f 5d 6b 70 08 5e**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU614	593	5.3	Jun 19, 2010 8:54:55 AM	Jun 19, 2010 11:59:56 PM	

**Server ID: TLM\_VM\_VMware-50 20 7c a4 35 12  
2a a5-f1 3b 62 94 82 2a 30 cc**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT598	594	5.3	May 20, 2010 11:44:38 PM	Jun 20, 2010 1:25:16 AM	

Server ID: TLM\_VM\_VMware-50 15 d1 3d 97 8f  
52 ad-f8 18 b7 25 b9 0a a3 33

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP613	596	5.3	Jun 19, 2010 6:27:04 PM	Jun 20, 2010 12:36:42 AM	

Server ID: TLM\_VM\_VMware-50 15 28 7d 03 84  
89 88-cc 19 fe 03 be ec 57 45

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP697	598	5.3	May 23, 2010 8:55:56 AM	Jun 18, 2010 12:26:56 PM	

**Server ID: TLM\_VM\_VMware-50 15 78 10 71 96  
b9 be-c8 e8 8a 1e 20 08 a4 d8**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP611	602	5.3	Jun 16, 2010 10:05:42 AM	Jun 18, 2010 11:26:38 PM	

**Server ID: TLM\_VM\_VMware-50 15 eb e5 d8 98  
e8 87-3f 3a fd a9 fe 7a bf 9f**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197US001	604	5.3	Jun 5, 2010 1:55:34 PM	Jun 11, 2010 10:55:30 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 54 f5 04 1c 40  
34-2e 2f 7c 65 fb cd 6a 80****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP612	605	5.3	Jun 19, 2010 7:42:48 PM	Jun 20, 2010 12:21:46 AM	

**Server ID: TLM\_VM\_VMware-50 15 37 fd da 42 8d  
19-f4 81 38 0f 12 ef 0e 23****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP676	607	5.3	Jun 13, 2010 10:49:56 AM	Jun 18, 2010 11:42:21 PM	

**Server ID: TLM\_VM\_VMware-50 15 3f f0 cc e8 d4  
8f-99 fb 5f fa d2 c0 f9 d0****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP664	606	5.3	Jun 19, 2010 7:52:23 PM	Jun 20, 2010 12:35:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 92 76 e0 8d  
a6 f5-c2 8f e1 2f 6d cb dd a5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640037B	608	5.3	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM	

**Server ID: TLM\_VM\_VMware-50 20 79 19 b7 df  
96 3a-7a 9f 1e bf 26 e6 6a ad**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196UP444	612	5.3	Jun 12, 2010 8:57:19 AM	Jun 18, 2010 10:51:44 PM	

**Server ID: TLM\_VM\_VMware-50 20 ec 45 c9 5a 5f  
31-30 40 8d 78 d6 62 e5 21**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AC610	609	5.3	May 4, 2010 4:42:45 PM	May 6, 2010 10:17:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 d0 43 22 ff cb  
cf-64 ec 26 e5 3c a8 db 2a**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP665	611	5.3	Jun 19, 2010 6:06:20 PM	Jun 20, 2010 12:38:38 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d 85 0b 3a a2  
39 7d-e7 91 80 ef b5 3c 5b 54**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1974002	613	5.3	May 2, 2010 12:57:54 PM	May 2, 2010 10:05:25 PM	

**Server ID: TLM\_VM\_VMware-50 15 1d a6 73 32  
1c e6-21 34 2e d0 17 bc 67 89**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1971457B	614	5.3	Jun 6, 2010 10:33:25 AM	Jun 11, 2010 11:51:10 PM	

**Server ID: TLM\_VM\_VMware-50 20 6d 30 bf 53 c7  
b2-32 22 5a 7f 91 cb bd 87**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP590	616	5.3	Jun 13, 2010 10:37:31 AM	Jun 19, 2010 10:46:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 55 2b e1 b4 f9  
ab-37 6e 06 a4 59 6d f5 c9**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU696	615	5.3	Jun 16, 2010 10:11:19 AM	Jun 20, 2010 12:54:50 AM	

**Server ID: TLM\_VM\_VMware-50 15 e9 af b3 17 14  
59-bd a1 e4 fa 86 36 13 68**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP315	618	5.3	May 30, 2010 10:47:07 AM	Jun 20, 2010 1:06:35 AM	

**Server ID: TLM\_VM\_VMware-50 15 88 fe aa 93 53  
90-1e d2 de 97 1d 96 c4 73**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC679	619	5.3	Jun 6, 2010 10:40:18 AM	Jun 19, 2010 11:26:33 PM	

**Server ID: TLM\_VM\_VMware-50 15 d8 f4 a0 22 94  
52-a5 06 ca f3 7d 66 78 06**


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 W2KSTD32S	623	5.3	Feb 13, 2010 6:31:12 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d cb 4d 9e 38  
79 28-bc 12 9d 2b 09 74 ca 5a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975002	624	5.3	Jun 13, 2010 10:28:53 PM	Jun 20, 2010 1:32:52 AM	

**Server ID: TLM\_VM\_VMware-56 4d da 4e 4b d4 4f  
98-25 da d3 4f ad 7b f6 06**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP350	625	5.3	Jun 19, 2010 8:04:07 PM	Jun 20, 2010 1:08:03 AM	

**Server ID: TLM\_VM\_VMware-50 15 4c 7d b5 50  
b3 e1-f0 8d 7c 3d dc 77 52 a5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640035B	626	5.3	Jun 13, 2010 10:55:55 AM	Jun 19, 2010 10:41:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 57 9a a7 c6  
88 05-6a 4c fa 2d 6e 29 68 e5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640038B	627	5.3	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM	

**Server ID: TLM\_VM\_VMware-50 15 48 37 d9 c4  
01 95-42 b2 c6 72 60 2c 0f b2**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
W1117543B	629	5.3	Jun 13, 2010 11:00:04 AM	Jun 20, 2010 1:34:48 AM	

**Server ID: TLM\_VM\_VMware-50 20 28 2b 67 4a  
db dc-96 08 d5 1b 20 4f 5f 2f**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AC609	630	5.3	Jun 13, 2010 12:36:13 PM	Jun 20, 2010 1:56:56 AM	

**Server ID: TLM\_VM\_VMware-50 15 51 f9 6d 37  
40 e0-a1 97 6c 78 3b 4a 36 cb**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA094	634	5.1	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	
NBXNA094	634	5.2	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 8a f1 82 41 cd  
1a-83 ca ae b6 46 fe 8d ee**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA118	631	5.1	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM	
NBXNA118	631	5.2	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM	

**Server ID: TLM\_VM\_VMware-50 15 75 60 df b4 c7  
a0-b9 bc 66 1b 8d a2 1c c4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA132	632	5.1	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM	
NBXNA132	632	5.2	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 3d 9e 8d 63  
a1 48-c9 59 d1 4d 27 fc 81 97****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC491	633	5.3	Jun 19, 2010 8:54:00 AM	Jun 20, 2010 1:46:58 AM	

**Server ID: TLM\_VM\_VMware-56 4d 24 4b d5 a8  
25 23-60 cf ca 65 5b f5 62 ef****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP003	636	5.3	May 23, 2010 8:17:06 PM	Jun 18, 2010 10:33:04 PM	


**Server ID: TLM\_VM\_VMware-50 20 cb 48 2d ff e8  
95-da b8 fb 1d 14 d3 ef cb****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 W2K3DCACT	637	5.3	Mar 4, 2010 12:54:39 PM		

Server ID: TLM\_VM\_VMware-50 15 64 b3 e5 cb  
b3 b8-01 ee a7 a5 2a 2a bf 9f

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990674B	641	5.3	Jun 19, 2010 8:59:00 AM	Jun 20, 2010 1:32:49 AM	

Server ID: TLM\_VM\_VMware-50 20 a3 61 10 9d  
a5 62-29 23 e9 3b 9a 0d b7 e1

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S1991412B	643	5.3	Jun 19, 2010 9:16:31 AM	Jun 20, 2010 12:09:06 AM

**Server ID: TLM\_VM\_VMware-50 15 ab 2c 63 15  
e6 fb-78 35 0a 77 55 56 9e 8d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991420B	644	5.3	Jun 13, 2010 10:20:56 PM	Jun 19, 2010 11:40:43 PM	

**Server ID: TLM\_VM\_VMware-50 15 66 1d 83 77  
6a f7-e2 a5 b7 59 12 24 0e 76**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990654B	647	5.3	Jun 13, 2010 10:02:30 PM	Jun 19, 2010 10:16:52 PM	

**Server ID: TLM\_VM\_VMware-50 15 53 12 80 bd  
f1 1b-c6 4d 56 b3 5d 9f 91 78**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
W1127429B	648	5.3	May 23, 2010 10:32:01 AM	Jun 20, 2010 12:00:20 AM	

**Server ID: TLM\_VM\_VMware-50 15 3c 99 12 58  
10 08-15 df b5 fe bf 45 0d fe**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCDC01	650	5.3	Jun 19, 2010 7:55:57 PM	Jun 20, 2010 1:11:17 AM	

**Server ID: TLM\_VM\_VMware-50 20 07 9f 9c d1 31  
be-1d 6b 2f 1b 93 75 e9 56**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AC608	653	5.3	Jun 13, 2010 10:17:14 PM	Jun 20, 2010 12:26:31 AM	

Server ID: TLM\_VM\_VMware-50 15 bd 39 82 0b  
32 3f-99 71 0d 34 5c 4a bf a1

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC490	654	5.3	Jun 16, 2010 10:01:48 AM	Jun 18, 2010 9:19:16 PM	

Server ID: TLM\_VM\_VMware-50 20 9d cd 77 09  
6d a0-f4 55 56 a1 32 95 f4 39

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US004	655	5.3	Jun 6, 2010 10:19:20 PM	Jun 19, 2010 9:32:31 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 46 97 c1 50  
2d 15-67 92 1a e1 ae e6 ca a0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US002	658	5.3	Jun 19, 2010 6:12:20 PM	Jun 19, 2010 11:54:09 PM	

**Server ID: TLM\_VM\_VMware-50 20 a3 24 28 d1  
b8 59-7f 64 e5 d5 92 41 64 38**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US001	660	5.3	Jun 19, 2010 9:48:07 PM	Jun 20, 2010 12:18:16 AM	

**Server ID: TLM\_VM\_VMware-56 4d 70 c6 33 cc 32  
31-49 ef 7a 99 18 37 66 5e**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991379B	661	5.3	Apr 28, 2010 6:25:42 PM	May 3, 2010 12:19:22 PM	

Server ID: TLM\_VM\_VMware-50 15 6b 14 10 fa 0d  
cf-78 a8 41 11 13 ca d1 0e

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
BLDDMYXCITGW	662	5.3	Jun 19, 2010 7:16:35 AM	Jun 19, 2010 9:13:10 PM	

Server ID: TLM\_VM\_VMware-50 20 72 ed 0d 04  
95 89-2b 27 6b 31 20 03 7e 69

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991413B	669	5.3	Jun 19, 2010 10:09:54 PM	Jun 19, 2010 11:07:13 PM	

## Server ID: domain-c157282

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	32	32
PVU	2240	2240

## Agents


Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD560	698	5.3	May 20, 2010 11:41:09 PM	Jun 11, 2010 3:58:14 PM	
S196WD560	2,688	5.3	May 20, 2010 11:41:09 PM	Jun 11, 2010 3:58:14 PM	
S196AT656	1,606	5.3	Jun 6, 2010 10:00:09 PM	Jun 19, 2010 11:56:32 PM	
S196AT655	717	5.3	May 20, 2010 11:56:40 PM	Jun 11, 2010 11:58:56 PM	
S196AD568	708	5.3	Jun 6, 2010 10:13:24 PM	Jun 11, 2010 2:47:56 PM	
S196AD576	709	5.3	Jun 6, 2010 10:10:41 PM	Jun 11, 2010 2:40:29 PM	
S196WD575	705	5.3	Jun 5, 2010 9:50:05 PM	Jun 11, 2010 4:02:37 PM	
S196WD577	712	5.3	May 20, 2010 11:42:17 PM	Jun 11, 2010 3:58:21 PM	
S196WD565	2,995	5.3	Jun 5, 2010 9:42:19 PM	Jun 11, 2010 2:40:35 PM	
S196AD566	2,991	5.3	Jun 6, 2010 10:10:55 PM	Jun 11, 2010 2:48:40 PM	
S196AD588	2,992	5.3	Jun 13, 2010 10:14:26 PM	Jun 19, 2010 11:40:30 PM	
S196AC609	1,610	5.3	Jun 13, 2010 12:36:13 PM	Jun 20, 2010 1:56:56 AM	
S196AD561	729	5.3	Jun 19, 2010 8:56:03 AM	Jun 20, 2010 12:47:29 AM	
S196DD596	1,419	5.3	Jun 19, 2010 8:30:26 AM	Jun 19, 2010 8:40:08 PM	
S196DU616	1,685	5.3	Jun 19, 2010 9:48:25 PM	Jun 19, 2010 11:48:41 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196AT701	1,344	5.3	Jun 19, 2010 8:32:49 AM	Jun 19, 2010 8:45:39 PM
S196AT701	2,686	5.3	Jun 19, 2010 8:32:49 AM	Jun 19, 2010 8:45:39 PM
S196AT641	1,261	5.3	Jun 13, 2010 10:11:48 PM	Jun 18, 2010 11:41:41 PM
S196DU715	1,722	5.3	May 20, 2010 11:56:38 PM	Jun 18, 2010 10:22:39 PM
S196DT713	695	5.3	Jun 12, 2010 8:32:33 AM	Jun 18, 2010 11:40:38 PM
S196AT712	1,643	5.3	Jun 19, 2010 8:32:43 AM	Jun 19, 2010 11:41:53 PM
S196AT597	1,407	5.3	Jun 5, 2010 8:48:25 AM	Jun 11, 2010 11:41:02 PM
S196AT711	676	5.3	May 30, 2010 10:00:32 PM	Jun 20, 2010 12:23:50 AM
S196AU650	689	5.3	Jun 13, 2010 10:31:00 AM	Jun 19, 2010 11:45:02 PM
S196AD709	1,705	5.3	Jun 5, 2010 9:14:48 PM	Jun 19, 2010 11:21:27 PM
S196AU714	1,197	5.3	Jun 19, 2010 9:30:14 PM	Jun 19, 2010 11:33:58 PM
S196AU614	1,240	5.3	Jun 19, 2010 8:54:55 AM	Jun 19, 2010 11:59:56 PM
S196AT598	1,404	5.3	May 20, 2010 11:44:38 PM	Jun 20, 2010 1:25:16 AM
S196AC610	1,766	5.3	May 4, 2010 4:42:45 PM	May 6, 2010 10:17:59 PM
S196AD730	2,994	5.3	May 23, 2010 10:21:47 PM	Jun 20, 2010 1:25:11 AM
S196AD731	2,993	5.3	May 23, 2010 10:10:45 PM	Jun 20, 2010 1:40:09 AM
S196AU660	2,713	5.3	May 20, 2010 11:38:53 PM	Jun 19, 2010 11:25:31 PM
S196AU661	2,917	5.3	Jun 19, 2010 9:36:01 PM	Jun 19, 2010 11:11:17 PM
S196AU633	2,689	5.3	Jun 19, 2010 8:55:58 AM	Jun 19, 2010 11:44:11 PM
S196DU635	2,342	5.3	Jun 19, 2010 9:01:58 AM	Jun 20, 2010 1:20:21 AM
S196DU635	2,592	5.3	Jun 19, 2010 9:01:58 AM	Jun 20, 2010 1:20:21 AM
S196AD578	2,692	5.3	Jun 5, 2010 8:53:03 AM	Jun 11, 2010 2:41:34 PM
S196WT571	697	5.3	Jun 5, 2010 9:51:46 PM	Jun 11, 2010 5:01:41 PM
S196WT571	2,685	5.3	Jun 5, 2010 9:51:46 PM	Jun 11, 2010 5:01:41 PM
S196DD640	1,402	5.3	Jun 12, 2010 9:51:02 PM	Jun 18, 2010 11:24:42 PM
S196WT569	680	5.3	May 20, 2010 11:56:37 PM	Jun 11, 2010 3:59:24 PM
S196WT569	2,996	5.3	May 20, 2010 11:56:37 PM	Jun 11, 2010 3:59:24 PM
S196DT657	2,101	5.3	Jun 19, 2010 9:43:35 PM	Jun 20, 2010 12:45:02 AM
S196DT643	691	5.3	Jun 19, 2010 8:33:15 AM	Jun 19, 2010 11:41:24 PM



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

 W2K3DCACT 725 5.3 Mar 4, 2010 12:54:39 PM

Server ID: domain-c2740

Processor type: All Cluster x86 All  
PVU per core: Not applicable

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990675B	2,483	5.3	May 20, 2010 11:56:44 PM	Jun 11, 2010 11:48:01 PM	
S1990675B	1,356	5.3	May 20, 2010 11:56:44 PM	Jun 11, 2010 11:48:01 PM	
S196US004	736	5.3	Jun 6, 2010 10:19:20 PM	Jun 19, 2010 9:32:31 PM	
S196US002	1,355	5.3	Jun 19, 2010 6:12:20 PM	Jun 19, 2010 11:54:09 PM	
S196US001	737	5.3	Jun 19, 2010 9:48:07 PM	Jun 20, 2010 12:18:16 AM	
S1991420B	1,450	5.3	Jun 13, 2010 10:20:56 PM	Jun 19, 2010 11:40:43 PM	
S196US008	1,690	5.3	Jun 16, 2010 10:15:18 AM	Jun 19, 2010 8:36:41 PM	
S196US009	1,512	5.3	Jun 19, 2010 9:39:31 PM	Jun 19, 2010 11:56:32 PM	

Server ID: domain-c2522

Processor type: Other Other One core All Existing  
PVU per core: 100

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	176
PVU	8800	8800

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990465B	2,820	5.3	Jun 13, 2010 12:55:13 PM	Jun 20, 2010 1:08:10 AM	
S196AD443	2,790	5.3	Jun 13, 2010 12:56:25 PM	Jun 20, 2010 1:37:01 AM	
NBXNA131	758	5.1	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	
NBXNA131	758	5.2	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	
S197DD002	829	5.3	May 30, 2010 12:57:40 PM	Jun 19, 2010 8:52:09 PM	
S197WD331	1,751	5.3	Jun 13, 2010 12:54:02 PM	Jun 19, 2010 11:18:36 PM	
S197WD301	1,921	5.3	Jun 13, 2010 12:57:29 PM	Jun 20, 2010 1:11:02 AM	
S197AD002	781	5.3	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	
S197WD300	831	5.3	Jun 13, 2010 12:56:15 PM	Jun 19, 2010 11:10:43 PM	
S197DD288	1,345	5.3	Jun 19, 2010 9:31:33 PM	Jun 20, 2010 12:50:59 AM	
S196UD628	1,936	5.3	May 16, 2010 2:49:21 PM	Jun 20, 2010 1:21:43 AM	
S197AD14	2,826	5.3	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM	
S196WD492	1,551	5.3	Jun 16, 2010 10:01:37 AM	Jun 20, 2010 1:24:26 AM	
S196AD639	2,999	5.3	Jun 13, 2010 10:23:38 PM	Jun 19, 2010 11:40:32 PM	
S196AD463	2,697	5.3	Jun 13, 2010 10:21:17 PM	Jun 19, 2010 8:48:59 PM	
S196AD482	2,632	5.3	Jun 13, 2010 9:25:00 AM	Jun 20, 2010 12:02:41 AM	
S196AD459	2,925	5.3	Jun 6, 2010 9:02:32 AM	Jun 19, 2010 8:27:54 PM	
S196AD452	1,859	5.3	Jun 6, 2010 12:33:51 PM	Jun 20, 2010 1:24:51 AM	
S196AD461	1,584	5.3	Jun 13, 2010 9:24:17 AM	Jun 19, 2010 11:54:17 PM	
S196AD464	2,694	5.3	Jun 13, 2010 12:55:58 PM	Jun 20, 2010 12:54:39 AM	
S197AD001	1,756	5.3	Jun 13, 2010 12:58:19 PM	Jun 20, 2010 12:08:23 AM	
S196AD564	3,001	5.3	Jun 13, 2010 12:35:13 PM	Jun 19, 2010 11:55:09 PM	
S197AD320	1,371	5.3	May 3, 2010 4:39:20 PM	Jun 18, 2010 11:47:31 PM	
S196DD465	1,657	5.3	Jun 13, 2010 9:05:42 AM	Jun 19, 2010 11:56:32 PM	
S196AD495	2,736	5.3	Jun 4, 2010 12:04:32 PM	Jun 19, 2010 8:53:24 PM	
S196WD462	1,727	5.3	Jun 13, 2010 9:11:54 AM	Jun 20, 2010 12:57:10 AM	
	1,965	5.3	Jun 13, 2010	Jun 20, 2010	

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S196AD481				9:15:56 AM	1:21:34 AM
S196AD460	1,932	5.3		May 29, 2010 4:20:05 AM	Jun 19, 2010 10:12:56 PM
S197DD287	871	5.3		Jun 13, 2010 12:45:09 PM	Jun 19, 2010 11:56:32 PM
S197AD321	1,592	5.3		Jun 16, 2010 10:05:26 AM	Jun 20, 2010 12:44:12 AM
S196DD467	833	5.3		Jun 6, 2010 9:28:38 AM	Jun 19, 2010 11:05:18 PM
S196DD552	2,543	5.3		Jun 13, 2010 9:27:35 AM	Jun 18, 2010 11:40:35 PM
S196AD550	745	5.3		May 30, 2010 12:44:07 PM	Jun 11, 2010 11:57:27 PM
S197AD003	1,915	5.3		Jun 13, 2010 9:21:58 AM	Jun 18, 2010 11:40:36 PM
S196AD479	2,913	5.3		Jun 6, 2010 10:03:08 PM	Jun 20, 2010 1:17:57 AM
S197DD322	1,553	5.3		Jun 13, 2010 9:15:08 AM	Jun 19, 2010 11:41:16 PM
S196DD480	1,183	5.3		Jun 16, 2010 10:02:22 AM	Jun 20, 2010 12:13:27 AM
S196AD638	3,013	5.3		Jun 5, 2010 9:06:59 PM	Jun 19, 2010 12:03:08 AM
S196AD539	2,896	5.3		Jun 13, 2010 12:58:22 PM	Jun 20, 2010 12:57:51 AM
S196WT370	1,942	5.3		Jun 16, 2010 10:18:48 AM	Jun 19, 2010 11:53:17 PM
S196AD537	2,819	5.3		Jun 13, 2010 9:25:04 AM	Jun 18, 2010 10:05:10 PM
S196WT371	2,509	5.3		Jun 16, 2010 10:14:45 AM	Jun 19, 2010 8:47:42 PM
S199AT06	2,881	5.3		Jun 13, 2010 8:42:35 PM	Jun 19, 2010 11:40:46 PM
S2990022B	767	5.3		May 8, 2010 9:56:57 PM	Jun 19, 2010 9:30:52 PM
S197AT220	830	5.3		Jun 6, 2010 8:57:48 PM	Jun 20, 2010 12:12:48 AM
S196DT411	1,322	5.3		Jun 13, 2010 8:57:32 PM	Jun 20, 2010 1:35:16 AM
S1990458B	2,808	5.3		Jun 13, 2010 8:40:28 PM	Jun 20, 2010 1:53:43 AM
S1990193B	2,744	5.3		Jun 13, 2010 8:40:03 PM	Jun 19, 2010 11:50:53 PM
S196AT410	881	5.3		Jun 13, 2010 8:58:33 PM	Jun 20, 2010 12:48:22 AM
S196AT636	2,753	5.3		Jun 13, 2010 8:56:51 PM	Jun 20, 2010 1:03:52 AM
S196DT546	1,858	5.3		May 30, 2010 9:13:10 AM	Jun 20, 2010 12:27:18 AM
S1990456B	2,832	5.3		Jun 19, 2010 9:30:03 PM	Jun 20, 2010 1:24:17 AM
S196AU582	1,860	5.3		Jun 13, 2010 8:56:19 PM	Jun 19, 2010 10:44:19 PM
S197AT214	795	5.3		Jun 19, 2010 9:57:56 PM	Jun 19, 2010 11:40:45 PM
S197AT215	1,918	5.3		May 20, 2010 11:56:45 PM	Jun 19, 2010 11:49:36 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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S197AT325	1,672	5.3	Jan 16, 2010 6:48:05 AM	May 11, 2010 4:43:56 PM
S1990457B	1,731	5.3	Jun 19, 2010 9:31:10 PM	Jun 19, 2010 11:55:35 PM
S196DT431	1,768	5.3	Jun 6, 2010 8:38:04 PM	Jun 19, 2010 11:03:39 PM
S1991517B	747	5.3	Jun 13, 2010 9:20:19 AM	Jun 20, 2010 12:01:33 AM
S197AT213	2,825	5.3	Jun 19, 2010 9:47:38 PM	Jun 19, 2010 11:41:19 PM
S197DT324	2,938	5.3	Jun 16, 2010 10:03:04 AM	Jun 18, 2010 9:40:28 PM
S196AT485	2,868	5.3	May 20, 2010 11:56:36 PM	Jun 20, 2010 12:18:42 AM
S196DT545	2,924	5.3	Jun 13, 2010 9:24:46 AM	Jun 19, 2010 11:58:02 PM
S196AT432	2,747	5.3	Jun 16, 2010 10:02:02 AM	Jun 19, 2010 11:24:09 PM
S197AT010	1,788	5.3	Jun 13, 2010 8:55:16 PM	Jun 19, 2010 11:54:58 PM
S197AT327	837	5.3	Jun 13, 2010 8:59:48 PM	Jun 19, 2010 11:40:40 PM
S1991515B	1,721	5.3	Jun 13, 2010 8:46:34 PM	Jun 18, 2010 11:40:34 PM
S196DT505	1,239	5.3	Jun 13, 2010 8:54:14 PM	Jun 18, 2010 11:40:44 PM
S1991516B	2,784	5.3	May 29, 2010 3:55:00 AM	Jun 20, 2010 1:26:45 AM
S196AT503	1,880	5.3	Jun 13, 2010 8:31:22 PM	Jun 19, 2010 11:54:21 PM
S196AT541	2,788	5.3	May 30, 2010 10:16:37 PM	Jun 20, 2010 12:08:44 AM
S197AT323	2,858	5.3	Jun 13, 2010 8:54:08 PM	Jun 19, 2010 11:40:10 PM
S196AT504	1,172	5.3	Jun 13, 2010 9:00:04 AM	Jun 18, 2010 9:56:31 PM
S196AT483	2,546	5.3	May 29, 2010 4:19:10 AM	Jun 19, 2010 10:08:07 PM
S196DT484	2,926	5.3	Jun 13, 2010 8:47:41 PM	Jun 18, 2010 11:46:53 PM
S196WU374	2,809	5.3	Jun 13, 2010 8:55:13 PM	Jun 19, 2010 10:48:42 PM
S196WU376	2,746	5.3	Jun 16, 2010 10:19:01 AM	Jun 18, 2010 8:35:23 PM
S196AU372	1,871	5.3	Jun 13, 2010 8:58:00 PM	Jun 19, 2010 8:54:57 PM
S196WU373	761	5.3	Jun 13, 2010 8:57:46 PM	Jun 19, 2010 10:48:56 PM
S196DU415	1,901	5.3	May 29, 2010 4:17:46 AM	Jun 20, 2010 12:28:52 AM
S196WU377	1,938	5.3	Jun 16, 2010 10:20:12 AM	Jun 19, 2010 11:24:47 PM
S196AU375	2,739	5.3	Jun 13, 2010 8:51:56 PM	Jun 19, 2010 10:47:21 PM
S196DU488	2,943	5.3	Jun 13, 2010 8:35:35 PM	Jun 20, 2010 12:26:32 AM

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S196AU328	2,934	5.3	Jun 6, 2010 10:04:02 PM	Jun 20, 2010 12:23:08 AM
S196DU387	2,829	5.3	Jun 16, 2010 10:10:31 AM	Jun 20, 2010 12:46:18 AM
S196WU389	2,752	5.3	Jun 13, 2010 8:48:38 PM	Jun 19, 2010 11:45:06 PM
S196UP453	2,601	5.3	Jun 13, 2010 8:57:19 PM	Jun 18, 2010 11:17:32 PM
S196AU329	1,207	5.3	Jun 13, 2010 10:28:29 PM	Jun 18, 2010 10:33:35 PM
S196WU388	2,458	5.3	Jun 19, 2010 9:46:26 PM	Jun 19, 2010 10:31:01 PM
S196AU487	753	5.3	May 30, 2010 9:16:37 AM	Jun 20, 2010 12:18:16 AM
S196DU330	2,859	5.3	Jun 16, 2010 10:23:38 AM	Jun 20, 2010 1:24:36 AM
S196WT369	1,940	5.3	Jun 13, 2010 8:52:08 PM	Jun 20, 2010 1:19:18 AM
S197AT283	2,489	5.3	Jun 13, 2010 8:59:47 PM	Jun 20, 2010 1:51:31 AM
S1990743B	1,791	5.3	Jun 12, 2010 4:55:20 PM	Jun 20, 2010 1:30:19 AM
S196DD538	2,510	5.3	Jun 13, 2010 9:29:43 AM	Jun 19, 2010 11:58:24 PM
S196AT544	818	5.3	Jun 19, 2010 4:31:40 PM	Jun 19, 2010 11:40:33 PM
S1990186B	1,962	5.3	Jun 19, 2010 8:39:22 AM	Jun 19, 2010 11:39:40 PM
S196AU390	780	5.3	Jun 16, 2010 9:58:28 AM	Jun 20, 2010 12:45:26 AM
S196DT486	2,928	5.3	Jun 12, 2010 8:53:07 AM	Jun 18, 2010 11:40:39 PM
S1990033B	1,735	5.3	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM
S196WT433	2,781	5.3	Jun 19, 2010 9:35:01 PM	Jun 19, 2010 11:39:42 PM
S196DD710	3,010	5.3	Jun 19, 2010 9:51:58 PM	Jun 19, 2010 11:57:59 PM
S196AD708	3,004	5.3	Jun 19, 2010 8:54:22 AM	Jun 20, 2010 12:57:27 AM
S196DU651	2,997	5.3	Jun 19, 2010 8:56:13 AM	Jun 20, 2010 12:16:46 AM
S196AU658	3,011	5.3	Jun 5, 2010 9:38:32 PM	Jun 18, 2010 11:37:13 PM
S196DT599	3,006	5.3	Jun 12, 2010 8:34:43 AM	Jun 18, 2010 11:40:39 PM
S196AU615	3,002	5.3	Jun 5, 2010 9:37:31 PM	Jun 11, 2010 11:48:12 PM
S196UP444	2,827	5.3	Jun 12, 2010 8:57:19 AM	Jun 18, 2010 10:51:44 PM
S1990674B	2,940	5.3	Jun 19, 2010 8:59:00 AM	Jun 20, 2010 1:32:49 AM
S196AC608	2,998	5.3	Jun 13, 2010 10:17:14 PM	Jun 20, 2010 12:26:31 AM
S1991412B	1,753	5.3	Jun 19, 2010 9:16:31 AM	Jun 20, 2010 12:09:06 AM
S1991413B	2,923	5.3	Jun 19, 2010 10:09:54 PM	Jun 19, 2010 11:07:13 PM



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1990676B	2,931	5.3	Jun 19, 2010 10:42:10 PM	Jun 20, 2010 1:16:38 AM
S196DD654	3,000	5.3	Jun 19, 2010 9:45:00 PM	Jun 19, 2010 11:40:34 PM
S196AD653	3,007	5.3	Jun 19, 2010 8:32:47 AM	Jun 20, 2010 1:24:30 AM
S196AD652	3,003	5.3	May 11, 2010 5:30:06 PM	Jun 19, 2010 11:55:05 PM
S197AT282	2,392	5.3	Jun 19, 2010 8:59:31 AM	Jun 20, 2010 1:47:20 AM
S197AT281	2,393	5.3	Jun 19, 2010 9:00:16 AM	Jun 20, 2010 1:43:13 AM
S196WD573	3,009	5.3	Jun 5, 2010 9:31:27 PM	Jun 11, 2010 2:40:33 PM
S196AT642	3,012	5.3	Jun 19, 2010 4:30:00 PM	Jun 20, 2010 1:27:50 AM
S196DU659	3,008	5.3	Jun 19, 2010 8:53:19 AM	Jun 20, 2010 12:58:14 AM
 S196AT542	1,706	5.3	Jan 16, 2010 6:33:15 AM	

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	48	48
<b>PVU</b>	4800	4800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	907	5.1	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	
NBXNA124	907	5.2	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	
S197AC11	2,648	5.3	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	
S197AT001	1,641	5.3	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	
S0260003B	946	5.3	Jun 6, 2010 9:27:23 AM	Jun 19, 2010 11:58:50 PM	
S0200017B	2,299	5.3	Jun 13, 2010 10:23:02 PM	Jun 19, 2010 10:38:48 PM	
S0520091B	891	5.3	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	
S197AP001	2,157	5.3	Jun 19, 2010	Jun 20, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

			7:58:15 PM	12:26:31 AM
S0030092B	2,206	5.3	Jun 13, 2010 9:27:12 AM	Jun 19, 2010 9:07:34 PM
S0760013B	2,582	5.3	Jun 6, 2010 9:25:03 AM	Jun 20, 2010 1:34:22 AM
S0790008B	2,635	5.3	May 23, 2010 9:29:13 AM	Jun 20, 2010 1:11:00 AM
S0170098B	2,572	5.3	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM
DMYXCVSASVS2	2,215	5.3	Jun 13, 2010 9:05:38 AM	Jun 19, 2010 8:27:33 PM
S0020004B	2,524	5.3	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM
S0910091B	2,581	5.3	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM
NBXNA126	909	5.1	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM
NBXNA126	909	5.2	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM
S0600095B	2,365	5.3	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM
S0240003B	2,212	5.3	Jun 13, 2010 9:28:43 AM	Jun 19, 2010 11:05:27 PM
S197AP244	2,068	5.3	Jun 13, 2010 12:48:02 PM	Jun 18, 2010 11:30:44 PM
S197AP240	2,301	5.3	Jun 6, 2010 12:53:06 PM	Jun 11, 2010 10:25:33 PM
S197AP13	2,298	5.3	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM
S197AP12	948	5.3	Jun 19, 2010 7:17:14 AM	Jun 20, 2010 1:58:31 AM
S197UP298	2,576	5.3	Jun 4, 2010 12:06:18 PM	Jun 20, 2010 12:29:12 AM
S197AP402	2,209	5.3	May 29, 2010 7:02:33 AM	May 29, 2010 2:31:52 PM
S197AP401	2,386	5.3	Jun 19, 2010 7:26:43 AM	Jun 19, 2010 8:26:13 PM
S197DP422	2,644	5.3	Jun 16, 2010 10:23:23 AM	Jun 20, 2010 1:01:38 AM
S197DP423	2,552	5.3	Jun 16, 2010 9:57:39 AM	Jun 18, 2010 10:15:05 PM
S197AP216	2,300	5.3	May 29, 2010 7:04:24 AM	Jun 20, 2010 12:26:41 AM
S197AP467	2,563	5.3	May 29, 2010 7:27:01 AM	May 29, 2010 10:17:17 AM
S197AP243	952	5.3	Jun 19, 2010 7:11:09 AM	Jun 19, 2010 10:26:36 PM
S197AP286	2,570	5.3	Jun 12, 2010 7:23:14 AM	Jun 18, 2010 10:28:52 PM
S197AP245	2,584	5.3	Jun 19, 2010 9:55:40 PM	Jun 20, 2010 12:36:28 AM
S197AP242	2,070	5.3	Jun 19, 2010 7:20:56 AM	Jun 20, 2010 1:45:08 AM
S197AP241	2,567	5.3	Jun 19, 2010 7:19:53 AM	Jun 19, 2010 10:47:44 PM
S197DP403	2,642	5.3	Jun 16, 2010 10:23:23 AM	Jun 18, 2010 10:33:35 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1990681B	885	5.3	Jun 19, 2010 7:09:38 AM	Jun 20, 2010 1:33:15 AM
S5990009B	888	5.3	Jun 19, 2010 7:21:57 AM	Jun 19, 2010 8:45:09 PM
S1991492B	2,643	5.3	Jun 19, 2010 7:29:03 AM	Jun 19, 2010 8:43:57 PM
S1991362B	2,575	5.3	Jun 19, 2010 6:22:39 PM	Jun 19, 2010 8:27:10 PM
S1990100B	2,210	5.3	Jun 12, 2010 7:24:19 AM	Jun 18, 2010 10:29:39 PM
S1990641B	2,649	5.3	Jun 12, 2010 7:11:33 AM	Jun 18, 2010 9:28:04 PM
S1990189B	2,634	5.3	Jun 19, 2010 7:17:59 AM	Jun 19, 2010 8:43:09 PM
S1990144B	2,204	5.3	Jun 16, 2010 9:59:44 AM	Jun 19, 2010 10:48:54 PM
S1991377B	2,205	5.3	Jun 4, 2010 12:22:25 PM	Jun 18, 2010 6:15:58 PM
S1990154B	2,368	5.3	Jun 13, 2010 10:53:28 AM	Jun 19, 2010 10:10:29 PM
S1991354B	2,302	5.3	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM
S1990451B	2,216	5.3	Jun 6, 2010 10:57:09 AM	Jun 19, 2010 11:28:10 PM
S1991533B	2,211	5.3	Jun 13, 2010 10:55:18 AM	Jun 19, 2010 8:46:24 PM
S1990106A	2,636	5.3	Jun 19, 2010 7:47:00 PM	Jun 19, 2010 10:56:38 PM
S1991432B	2,577	5.3	Jun 13, 2010 10:33:42 AM	Jun 20, 2010 12:08:39 AM
S5990010B	2,646	5.3	Jun 16, 2010 10:19:38 AM	Jun 19, 2010 11:35:07 PM
S1991401B	2,303	5.3	Jun 6, 2010 10:53:54 AM	Jun 11, 2010 6:50:59 PM
S1990135B	2,645	5.3	May 29, 2010 4:17:53 AM	Jun 20, 2010 12:20:18 AM
S1991531B	2,579	5.3	Jun 16, 2010 10:23:21 AM	Jun 20, 2010 1:36:31 AM
S1991394B	2,385	5.3	May 29, 2010 4:18:39 AM	Jun 16, 2010 10:10:24 AM
S1990030B	2,349	5.3	May 29, 2010 4:18:45 AM	Jun 20, 2010 1:24:19 AM
S1991353B	2,366	5.3	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM
S1991366B	2,965	5.1	May 16, 2010 10:39:54 AM	Jun 19, 2010 12:07:39 AM
S1991366B	2,965	5.3	May 16, 2010 10:39:54 AM	Jun 19, 2010 12:07:39 AM
S0520092B	2,562	5.3	Jun 16, 2010 10:18:28 AM	Jun 20, 2010 1:01:54 AM
S1991534B	886	5.3	May 16, 2010 10:42:14 AM	Jun 20, 2010 1:33:10 AM
S197US001	2,580	5.3	Jun 5, 2010 1:55:34 PM	Jun 11, 2010 10:55:30 PM
S0640037B	2,158	5.3	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM
S0640036B	927	5.3	Jun 19, 2010 12:11:35 AM	Jun 20, 2010 12:43:58 AM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S0640035B	2,578	5.3	Jun 13, 2010 10:55:55 AM	Jun 19, 2010 10:41:19 PM
S0640038B	2,571	5.3	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM
W1117543B	2,371	5.3	Jun 13, 2010 11:00:04 AM	Jun 20, 2010 1:34:48 AM
S1990654B	2,218	5.3	Jun 13, 2010 10:02:30 PM	Jun 19, 2010 10:16:52 PM
S197AP246	966	5.3	Jun 19, 2010 6:59:52 AM	Jun 19, 2010 11:06:08 PM
BLDDMYXCITGW	2,647	5.3	Jun 19, 2010 7:16:35 AM	Jun 19, 2010 9:13:10 PM
DMYXCVS AVSS	2,369	5.3	Jun 19, 2010 7:17:03 AM	Jun 19, 2010 10:47:23 PM
S0030091B	2,583	5.3	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM
S1991433B	2,207	5.3	Jun 12, 2010 7:24:06 AM	Jun 18, 2010 10:05:20 PM
S1990642B	2,213	5.3	Jun 5, 2010 7:27:28 AM	Jun 11, 2010 7:36:27 PM

## Server ID: domain-c39774

Processor type: All Cluster x86 All  
 PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	64
PVU	6400	6400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991525B	2,453	5.3	Jun 13, 2010 9:09:02 AM	Jun 20, 2010 1:36:13 AM	
S1975003	2,220	5.3	May 23, 2010 9:25:51 AM	Jun 20, 2010 12:21:43 AM	
S1970657	2,550	5.3	Jun 4, 2010 12:20:10 PM	Jun 18, 2010 6:29:46 PM	
S0640023B	2,558	5.1	Jun 13, 2010 9:24:04 AM	Jun 20, 2010 12:17:26 AM	
S0640023B	2,558	5.3	Jun 13, 2010 9:24:04 AM	Jun 20, 2010 12:17:26 AM	
NBXNA219	2,812	5.2	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	
NBXNA218	2,892	5.2	Jun 13, 2010 9:21:45 AM	Jun 20, 2010 1:09:55 AM	
S1975001	2,561	5.3	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)




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S197AP04	2,444	5.3	Jun 6, 2010 9:23:40 AM	Jun 11, 2010 6:59:36 PM
S0200014B	2,890	5.3	Jun 6, 2010 9:16:51 AM	Jun 11, 2010 11:14:41 PM
S1974001	1,032	5.3	Jun 13, 2010 9:30:13 AM	Jun 20, 2010 1:18:21 AM
S0200006B	2,914	5.3	May 9, 2010 9:22:50 AM	Jun 19, 2010 10:12:48 PM
S0200004B	2,427	5.3	Jun 16, 2010 10:16:15 AM	Jun 20, 2010 1:13:45 AM
S0200004B	1,044	5.3	Jun 16, 2010 10:16:15 AM	Jun 20, 2010 1:13:45 AM
S197AP254	2,467	5.3	Jun 14, 2010 9:39:00 PM	Jun 20, 2010 1:23:54 AM
S197AP657	2,450	5.3	Jun 13, 2010 12:54:58 PM	Jun 18, 2010 7:31:07 PM
S197AP250	2,174	5.3	May 16, 2010 12:39:22 PM	Jun 20, 2010 1:23:43 AM
S197AP252	2,555	5.3	Jun 13, 2010 12:57:09 PM	Jun 20, 2010 1:23:30 AM
S197AP285	2,373	5.3	Jun 13, 2010 12:50:48 PM	Jun 19, 2010 11:15:10 PM
S197UP293	2,395	5.3	Jun 13, 2010 12:53:52 PM	Jun 19, 2010 10:35:58 PM
S197AP251	2,586	5.3	Jun 19, 2010 7:23:58 AM	Jun 20, 2010 1:25:43 AM
S197UP289	2,557	5.3	Jun 19, 2010 7:24:18 AM	Jun 20, 2010 12:16:13 AM
S197UP441	2,548	5.3	Jun 5, 2010 7:26:05 AM	Jun 11, 2010 10:57:00 PM
S197AP255	2,698	5.3	Jun 19, 2010 7:24:54 AM	Jun 20, 2010 1:24:25 AM
S197AP253	3,017	5.3	Jun 12, 2010 7:27:25 AM	Jun 20, 2010 1:23:20 AM
S197AP257	2,508	5.3	Jun 19, 2010 9:55:55 PM	Jun 20, 2010 1:24:23 AM
S197AP435	2,196	5.3	Jun 16, 2010 10:23:21 AM	Jun 18, 2010 11:05:20 PM
S197WP440	2,963	5.3	Jun 19, 2010 9:33:02 PM	Jun 20, 2010 1:32:45 AM
S197AP434	1,386	5.3	Jun 12, 2010 7:19:50 AM	Jun 18, 2010 8:15:55 PM
S197WP437	3,019	5.3	Jun 19, 2010 7:23:18 AM	Jun 20, 2010 1:49:24 AM
S197WP438	2,498	5.3	Jun 19, 2010 7:22:21 AM	Jun 20, 2010 12:57:26 AM
S197WP436	2,130	5.3	May 29, 2010 3:53:58 AM	Jun 20, 2010 12:17:38 AM
S197UP297	2,422	5.3	Jun 19, 2010 9:31:57 PM	Jun 20, 2010 1:09:06 AM
S197AP259	3,014	5.3	Jun 19, 2010 7:03:49 AM	Jun 20, 2010 1:26:07 AM
S197UP296	1,333	5.3	Jun 19, 2010 7:11:05 AM	Jun 20, 2010 1:09:49 AM
S197AP256	2,553	5.3	May 22, 2010 7:08:11 AM	Jun 20, 2010 1:24:11 AM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AP258	2,400	5.3	Jun 19, 2010 7:23:56 AM	Jun 20, 2010 1:24:26 AM
S197WP439	2,397	5.3	May 29, 2010 7:21:11 AM	Jun 19, 2010 9:05:10 PM
W1127428B	2,560	5.3	Jun 19, 2010 7:22:50 AM	Jun 19, 2010 10:36:45 PM
S1990128B	2,522	5.3	Jun 19, 2010 7:11:12 AM	Jun 19, 2010 10:35:53 PM
S1991488B	2,451	5.3	May 29, 2010 7:29:43 AM	Jun 19, 2010 10:07:32 PM
S1991456B	2,378	5.3	May 29, 2010 7:27:45 AM	Jun 18, 2010 10:07:24 PM
S1990454B	3,015	5.3	May 29, 2010 7:08:55 AM	Jun 18, 2010 11:05:28 PM
S1991429B	3,020	5.3	Jun 19, 2010 7:24:45 AM	Jun 19, 2010 11:18:43 PM
S1990453B	1,702	5.3	Jun 19, 2010 7:02:46 AM	Jun 19, 2010 11:39:42 PM
S1991523B	1,024	5.3	Jun 13, 2010 10:58:49 AM	Jun 19, 2010 11:02:13 PM
S1991522B	2,717	5.3	Jun 16, 2010 10:16:55 AM	Jun 19, 2010 8:23:38 PM
S1991526B	2,425	5.3	Jun 13, 2010 10:48:00 AM	Jun 19, 2010 10:28:45 PM
S1990455B	2,441	5.3	Jun 6, 2010 10:31:43 AM	Jun 19, 2010 11:08:34 PM
S1980001	3,016	5.3	May 20, 2010 11:52:27 PM	Jun 11, 2010 11:13:28 PM
S1981001	2,413	5.3	Jun 13, 2010 10:47:05 AM	Jun 20, 2010 1:28:26 AM
S1990650B	1,005	5.3	Jun 13, 2010 10:37:29 AM	Jun 19, 2010 11:41:48 PM
S1991350B	2,549	5.3	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM
S1991380B	1,666	5.3	Jun 5, 2010 7:18:14 AM	Jun 11, 2010 10:08:07 PM
S1991382B	1,360	5.3	May 29, 2010 7:25:40 AM	Jun 18, 2010 8:53:03 PM
S1991383B	1,579	5.3	Jun 19, 2010 7:26:38 AM	Jun 20, 2010 1:28:11 AM
S1991389B	1,042	5.3	Jun 19, 2010 7:32:41 AM	Jun 20, 2010 12:17:40 AM
S1991390B	1,218	5.3	Jun 19, 2010 9:41:23 PM	Jun 20, 2010 12:58:15 AM
S1991391B	1,181	5.3	Jun 19, 2010 7:23:12 AM	Jun 19, 2010 10:38:27 PM
S1991524B	2,711	5.3	Jun 13, 2010 10:43:28 AM	Jun 20, 2010 1:57:15 AM
S1991527B	1,039	5.3	Jun 19, 2010 7:37:19 PM	Jun 19, 2010 11:56:32 PM
S1991532B	1,211	5.3	Jun 19, 2010 7:36:31 PM	Jun 19, 2010 11:14:06 PM
S1991393B	2,588	5.4	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM
S1991393B	2,588	5.3	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM
S197UP335	3,018	5.3	Jun 13, 2010 10:57:57 AM	Jun 19, 2010 8:39:23 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

DMYXCDEVFTP	2,964	5.3	Jun 19, 2010 7:44:15 PM	Jun 20, 2010 12:56:29 AM
S1971457B	2,811	5.3	Jun 6, 2010 10:33:25 AM	Jun 11, 2010 11:51:10 PM
S197AP590	2,442	5.3	Jun 13, 2010 10:37:31 AM	Jun 19, 2010 10:46:57 PM
S196AU696	1,373	5.3	Jun 16, 2010 10:11:19 AM	Jun 20, 2010 12:54:50 AM
S197DP315	2,396	5.3	May 30, 2010 10:47:07 AM	Jun 20, 2010 1:06:35 AM
NBXNA094	978	5.1	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM
NBXNA094	978	5.2	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM
NBXNA118	2,443	5.1	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM
NBXNA118	2,443	5.2	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM
NBXNA132	2,556	5.1	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM
NBXNA132	2,556	5.2	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM
W1127429B	2,379	5.3	May 23, 2010 10:32:01 AM	Jun 20, 2010 12:00:20 AM
DMYXCDC01	2,719	5.3	Jun 19, 2010 7:55:57 PM	Jun 20, 2010 1:11:17 AM
DMYXCDC02	1,256	5.3	Jun 19, 2010 7:02:34 AM	Jun 20, 2010 1:52:43 AM
 W2KSTD32S	1,599	5.3	Feb 13, 2010 6:31:12 AM	
 S1991457B	2,219	5.3	Jan 2, 2010 6:30:39 AM	
 S197NP291	2,399	5.3	Dec 26, 2009 6:54:32 AM	

## Server ID: domain-c110368

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	64	64
<b>PVU</b>	4480	4480

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC491-	2,226	5.3	May 23, 2010	May 29, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PERFT			12:39:06 PM	11:40:36 AM
S197AC490- PERFT	1,093	5.3	May 23, 2010 12:39:57 PM	May 29, 2010 11:36:46 AM
S197AP360	2,423	5.3	Jun 19, 2010 6:19:16 PM	Jun 20, 2010 1:17:22 AM
S197DP362	1,083	5.3	Jun 19, 2010 6:13:01 PM	Jun 20, 2010 1:08:30 AM
S197AP361	2,818	5.3	Jun 19, 2010 6:23:32 PM	Jun 20, 2010 12:44:38 AM
S197AP618	1,085	5.3	Jun 19, 2010 9:56:08 PM	Jun 20, 2010 1:21:41 AM
S197DP619	2,714	5.3	Jun 16, 2010 10:16:00 AM	Jun 20, 2010 1:24:24 AM
S197AP718	3,024	5.3	Jun 4, 2010 12:04:50 PM	Jun 20, 2010 12:26:31 AM
S197AT593	2,716	5.3	May 20, 2010 11:56:36 PM	Jun 20, 2010 1:38:45 AM
S197AP677	1,092	5.3	Jun 12, 2010 6:18:32 PM	Jun 18, 2010 7:25:10 PM
S197AP675	1,094	5.3	May 29, 2010 4:20:46 AM	Jun 16, 2010 2:13:47 PM
S197AP613	2,650	5.3	Jun 19, 2010 6:27:04 PM	Jun 20, 2010 12:36:42 AM
S197AP697	1,098	5.3	May 23, 2010 8:55:56 AM	Jun 18, 2010 12:26:56 PM
S197AP699	2,641	5.3	Jun 19, 2010 9:58:43 PM	Jun 20, 2010 12:25:10 AM
S197AP698	2,787	5.3	Jun 19, 2010 6:25:33 PM	Jun 20, 2010 1:01:50 AM
S197AP700	2,223	5.3	Jun 13, 2010 10:54:51 AM	Jun 20, 2010 12:47:28 AM
S197AP611	2,424	5.3	Jun 16, 2010 10:05:42 AM	Jun 18, 2010 11:26:38 PM
S197AP612	2,228	5.3	Jun 19, 2010 7:42:48 PM	Jun 20, 2010 12:21:46 AM
S197AP676	2,225	5.3	Jun 13, 2010 10:49:56 AM	Jun 18, 2010 11:42:21 PM
S197AP664	2,715	5.3	Jun 19, 2010 7:52:23 PM	Jun 20, 2010 12:35:43 AM
S197AP692	2,640	5.3	Jun 16, 2010 10:23:21 AM	Jun 18, 2010 10:07:48 PM
S197AP665	2,639	5.3	Jun 19, 2010 6:06:20 PM	Jun 20, 2010 12:38:38 AM
S197AC662	2,637	5.3	Jun 19, 2010 7:32:44 PM	Jun 20, 2010 12:41:48 AM
S197DC679	2,429	5.3	Jun 6, 2010 10:40:18 AM	Jun 19, 2010 11:26:33 PM
S197AP694	1,095	5.3	Jun 19, 2010 6:14:45 PM	Jun 20, 2010 1:45:42 AM
S197AP693	2,114	5.3	Jun 19, 2010 6:09:03 PM	Jun 19, 2010 10:57:29 PM
S197AC663	2,222	5.3	Jun 19, 2010 7:58:50 PM	Jun 20, 2010 12:35:49 AM
S197AP674	1,091	5.3	Jun 19, 2010 6:27:57 PM	Jun 20, 2010 12:46:47 AM
S197AP707	1,096	5.3	May 2, 2010	Jun 19, 2010



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

			5:48:33 AM	9:48:07 PM
S197AT591	2,185	5.3	May 29, 2010 7:29:09 AM	Jun 11, 2010 10:13:13 PM
S197DT592	2,430	5.3	Jun 16, 2010 9:54:22 AM	Jun 20, 2010 12:13:01 AM

## Server ID: domain-c40111

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	40	40
PVU	4000	4000

## Agents


Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC400	1,427	5.3	May 30, 2010 12:49:24 PM	Jun 19, 2010 10:11:59 PM	
S197DC400	1,224	5.3	May 30, 2010 12:49:24 PM	Jun 19, 2010 10:11:59 PM	
S197WT394	2,473	5.3	Jun 19, 2010 7:44:34 PM	Jun 20, 2010 12:46:12 AM	
S197WT394	1,121	5.3	Jun 19, 2010 7:44:34 PM	Jun 20, 2010 12:46:12 AM	
S197WT384	1,623	5.3	Jun 19, 2010 9:12:50 PM	Jun 20, 2010 1:46:50 AM	
S197WT384	1,158	5.3	Jun 19, 2010 9:12:50 PM	Jun 20, 2010 1:46:50 AM	
S197AT397	1,189	5.3	Jun 13, 2010 12:34:45 PM	Jun 20, 2010 12:58:27 AM	
S197AT405	1,430	5.3	Jun 19, 2010 7:45:36 PM	Jun 19, 2010 9:35:19 PM	
S197AT223	1,687	5.3	Jun 19, 2010 7:35:52 PM	Jun 20, 2010 12:21:38 AM	
S197WT393	2,539	5.3	Jun 6, 2010 12:51:03 PM	Jun 20, 2010 1:21:33 AM	
S197AT224	1,588	5.3	May 16, 2010 12:43:13 PM	Jun 19, 2010 11:13:37 PM	
S197AT225	2,121	5.3	Jun 4, 2010 12:07:31 PM	Jun 19, 2010 8:40:31 PM	
S197WT381	2,529	5.3	Jun 19, 2010 9:25:01 PM	Jun 19, 2010 11:54:49 PM	
S197AT222	1,428	5.3	Jun 6, 2010 12:36:48 PM	Jun 19, 2010 9:41:16 PM	
S197AT404	2,462	5.3	Jun 19, 2010 9:09:34 PM	Jun 19, 2010 10:52:42 PM	
S197AT396	1,151	5.3	Jun 19, 2010 5:16:24 PM	Jun 20, 2010 12:07:45 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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S197WT395	1,268	5.3	Jun 19, 2010 9:28:37 PM	Jun 19, 2010 11:56:55 PM
S197DT406	2,503	5.3	Jun 13, 2010 12:53:03 PM	Jun 19, 2010 11:06:52 PM
S197WT380	1,583	5.3	Jun 13, 2010 8:45:03 PM	Jun 20, 2010 12:38:24 AM
S197WT392	1,118	5.3	Jun 4, 2010 12:25:59 PM	Jun 4, 2010 12:26:58 PM
S197AT378	1,140	5.3	May 23, 2010 8:58:35 PM	Jun 20, 2010 12:29:23 AM
S197AT378	2,537	5.3	May 23, 2010 8:58:35 PM	Jun 20, 2010 12:29:23 AM
S197WT382	1,348	5.3	Jun 13, 2010 8:45:46 PM	Jun 19, 2010 8:34:03 PM
S197WT383	1,129	5.3	Jun 19, 2010 9:15:02 PM	Jun 20, 2010 12:38:00 AM
S197WT383	2,816	5.3	Jun 19, 2010 9:15:02 PM	Jun 20, 2010 12:38:00 AM
S197AT226	1,219	5.3	Jun 5, 2010 9:33:56 PM	Jun 19, 2010 9:36:13 PM
S197AT226	1,569	5.3	Jun 5, 2010 9:33:56 PM	Jun 19, 2010 9:36:13 PM
S197AT379	1,127	5.3	Jun 13, 2010 8:23:07 PM	Jun 19, 2010 10:24:42 PM
S197WC427	1,252	5.3	Jun 13, 2010 8:45:24 PM	Jun 20, 2010 12:26:39 AM
S197AC489	1,596	5.3	Jun 19, 2010 9:05:32 PM	Jun 20, 2010 12:20:46 AM
S197WC426	1,262	5.3	Jun 13, 2010 8:06:55 PM	Jun 19, 2010 10:11:03 PM
NBXNA217	1,544	5.2	Jun 19, 2010 10:05:45 PM	Jun 20, 2010 1:25:58 AM
S197UC001	2,534	5.3	Jun 19, 2010 4:47:41 PM	Jun 20, 2010 12:52:21 AM
S197UC001	1,405	5.3	Jun 19, 2010 4:47:41 PM	Jun 20, 2010 12:52:21 AM
NBXNA216	1,746	5.2	Jun 12, 2010 4:45:56 PM	Jun 18, 2010 9:14:29 PM
S197WC429	1,362	5.3	May 29, 2010 8:52:25 AM	Jun 10, 2010 4:25:24 AM
S197WC429	2,465	5.3	May 29, 2010 8:52:25 AM	Jun 10, 2010 4:25:24 AM
S197WC428	1,418	5.3	Jun 19, 2010 8:41:13 AM	Jun 20, 2010 12:59:32 AM
S197AC235	1,423	5.3	Jun 5, 2010 8:59:25 AM	Jun 11, 2010 9:21:23 PM
S197WC430	1,646	5.3	Jun 19, 2010 8:30:17 AM	Jun 19, 2010 11:12:31 PM
S197AC424	1,395	5.3	Jun 19, 2010 8:30:29 AM	Jun 20, 2010 12:59:58 AM
S197AC398	1,720	5.3	Jun 5, 2010 9:40:03 PM	Jun 11, 2010 10:55:03 PM
S197AC398	2,295	5.3	Jun 5, 2010 9:40:03 PM	Jun 11, 2010 10:55:03 PM
S197AC236	1,120	5.3	Jun 19, 2010 4:36:24 PM	Jun 20, 2010 1:47:07 AM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AC234	1,255	5.3	May 29, 2010 8:57:20 AM	Jun 19, 2010 10:10:49 PM
S197AC234	1,514	5.3	May 29, 2010 8:57:20 AM	Jun 19, 2010 10:10:49 PM
S197AC233	2,597	5.3	May 29, 2010 8:44:32 AM	May 29, 2010 10:06:26 AM
S197AC399	1,659	5.3	Jun 19, 2010 8:25:24 AM	Jun 20, 2010 12:24:42 AM
S197AC425	1,572	5.3	Jun 19, 2010 8:42:09 AM	Jun 20, 2010 1:18:58 AM
S197DC491	1,346	5.3	Jun 19, 2010 8:54:00 AM	Jun 20, 2010 1:46:58 AM
S197AC490	1,275	5.3	Jun 16, 2010 10:01:48 AM	Jun 18, 2010 9:19:16 PM
S197AT221	1,888	5.3	Jun 19, 2010 6:24:41 PM	Jun 19, 2010 8:17:41 PM
S197AC231	2,526	5.3	Jun 5, 2010 8:52:41 AM	Jun 11, 2010 10:28:50 PM
S197AC232	2,492	5.3	Jun 19, 2010 8:41:36 AM	Jun 20, 2010 12:24:46 AM
S197AC230	2,502	5.3	May 29, 2010 8:42:36 AM	May 29, 2010 11:30:07 AM
 S197UC002	2,791	5.3	Dec 26, 2009 6:38:41 AM	

## Server ID: IBM DUMYvmwebprod1.DUMY.com

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP350	1,167	5.3	Jun 19, 2010 8:04:07 PM	Jun 20, 2010 1:08:03 AM	
S197AP003	1,166	5.3	May 23, 2010 8:17:06 PM	Jun 18, 2010 10:33:04 PM	

## Server ID: IBM DUMYvmint01.DUMY.com

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1974002	1,171	5.3	May 2, 2010 12:57:54 PM	May 2, 2010 10:05:25 PM	
S1975002	1,169	5.3	Jun 13, 2010 10:28:53 PM	Jun 20, 2010 1:32:52 AM	
S1991379B	1,170	5.3	Apr 28, 2010 6:25:42 PM	May 3, 2010 12:19:22 PM	
S1991381B	1,528	5.3	Apr 26, 2010 11:11:10 PM	Apr 30, 2010 5:11:06 PM	

## Server ID: IBM 9117 10DA37D


**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	2
<b>PVU</b>	400	200

### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 bxplmp01	1,297	5.3	Nov 7, 2009 5:00:00 AM		

## Server ID: IBM 9117 0624C34

**Processor type:** IBM(R) POWER6 Dual-core Default

**PVU per core:** 120

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	8
<b>PVU</b>	1920	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp375	1,459	5.4	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 1:39:54 AM	
s597dp373	1,488	5.4	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	
s597ap372	2,247	5.4	Jun 19, 2010 5:58:59 AM	Jun 20, 2010 1:38:54 AM	

## Server ID: IBM 9117 10E7F6E

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	6
<b>PVU</b>	1920	720

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc368	1,484	5.4	Jun 19, 2010 5:59:25 AM	Jun 20, 2010 1:47:32 AM	
s596dc366	1,490	5.4	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM	

## Server ID: IBM 9115 062E91A

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up304	1,479	5.3	Jun 19, 2010 5:59:18 AM	Jun 19, 2010 8:56:31 PM	
s599up304	1,479	5.4	Jun 19, 2010 5:59:18 AM	Jun 19, 2010 8:56:31 PM	

## Server ID: IBM 9117 0600FC2

Processor type:	IBM(R) POWER6 Dual-core Default
PVU per core:	120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	8
PVU	1920	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ac364	1,483	5.4	Jun 19, 2010 10:59:17 PM	Jun 20, 2010 12:00:23 AM	
s596dc365	1,489	5.4	Jun 19, 2010 10:59:48 PM	Jun 19, 2010 11:31:34 PM	
s596dc367	1,492	5.4	Jun 19, 2010 5:59:20 AM	Jun 19, 2010 8:48:55 PM	

## Server ID: IBM 9117 0624C44

Processor type:	IBM(R) POWER6 Dual-core Default
PVU per core:	120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	8
PVU	1920	960

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp374	1,487	5.4	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:23:07 PM	
s597dp376	1,491	5.4	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:32:01 PM	
s597ap381	2,250	5.4	Jun 19, 2010 5:58:54 AM	Jun 19, 2010 10:41:24 PM	

## Server ID: IBM 9113 06490AC

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596us007	1,494	5.4	Jun 19, 2010 5:56:24 AM	Jun 19, 2010 11:51:23 PM	

Server ID: TLM\_VM\_VMware-56 4d b1 f6 fc a6 72  
ef-e7 b1 cb 94 ce b2 80 dc

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990707	1,497	5.3	May 23, 2010 10:30:02 PM	Jun 19, 2010 11:19:45 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d 7c f7 28 37 01  
59-5a 47 09 2c e0 fc 4d 91**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA222	1,504	5.2	Jun 19, 2010 11:56:22 PM	Jun 20, 2010 12:40:41 AM	

**Server ID: TLM\_VM\_VMware-56 4d d1 45 d3 b9  
a5 e1-fa e6 5b ba df 62 5c 74**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA223	1,505	5.2	Jun 13, 2010 12:13:41 AM	Jun 20, 2010 1:50:59 AM	

**Server ID: TLM\_VM\_VMware-50 20 c4 42 45 01 6f  
1e-a7 ba fb 44 76 72 77 98**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196US008	1,506	5.3	Jun 16, 2010 10:15:18 AM	Jun 19, 2010 8:36:41 PM	

Server ID: TLM\_VM\_VMware-50 15 4e ed e0 a8  
54 88-93 06 d0 36 11 93 3b 57

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCVS AVSS	1,508	5.3	Jun 19, 2010 7:17:03 AM	Jun 19, 2010 10:47:23 PM	

Server ID: TLM\_VM\_VMware-56 4d b8 57 5f 6b e3  
8c-a3 f3 93 93 f5 08 13 e4

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991381B	1,536	5.3	Apr 26, 2010 11:11:10 PM	Apr 30, 2010 5:11:06 PM	

## Server ID: IBM 8840 KPLWT19

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCSD01	1,892	5.3	Jun 4, 2010 12:23:12 PM	Jun 20, 2010 12:29:23 AM	

## Server ID: IBM 8840 KPLWT35

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991553	1,895	5.3	May 30, 2010 7:55:47 AM	Jun 20, 2010 1:15:34 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 7979 99F1815

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCSTLVC01	1,898	5.3	Jun 13, 2010 7:23:42 AM	Jun 20, 2010 1:39:00 AM	

## Server ID: IBM 7978 KQDKTM4

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP421	1,972	5.3	Jun 13, 2010 7:27:30 AM	Jun 20, 2010 1:02:55 AM	

Server ID: TLM\_VM\_VMware-50 15 22 d2 f0 9c 22  
5e-af a1 47 ec 17 34 2a 4b

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC231	1,975	5.3	Jun 5, 2010 8:52:41 AM	Jun 11, 2010 10:28:50 PM	

**Server ID: IBM 8840 KPNKP70**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCCTX02	1,976	5.3	Jun 19, 2010 4:59:33 PM	Jun 20, 2010 12:50:34 AM	

**Server ID: Compaq - EA0NLQK13D**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP05	1,977	5.3	Jun 6, 2010 7:03:25 AM	Jun 20, 2010 1:05:02 AM	

**Server ID: TLM\_VM\_VMware-50 15 cf 8e 0c b2 c4  
58-78 29 4d 39 d6 1b 9a 3b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC232	1,978	5.3	Jun 19, 2010 8:41:36 AM	Jun 20, 2010 12:24:46 AM	

**Server ID: IBM 8840 KQNXM6C**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP009	1,979	5.3	Jun 19, 2010 5:00:13 PM	Jun 20, 2010 1:25:19 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8840 KQNXN7T

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP010	1,980	5.3	Jun 13, 2010 7:07:58 AM	Jun 19, 2010 10:51:07 PM	

## Server ID: IBM 8840 KQNXN8H

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP004	1,984	5.3	Jun 19, 2010 5:00:27 PM	Jun 19, 2010 11:08:23 PM	

## Server ID: IBM 8840 KQNXM6V

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP003	1,986	5.3	Jun 6, 2010 7:52:56 AM	Jun 20, 2010 1:24:18 AM	

## Server ID: IBM 8840 KQNXN7C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP002	1,985	5.3	Jun 19, 2010 5:00:54 PM	Jun 20, 2010 1:46:41 AM	

## Server ID: IBM 8863 KQXHR5M

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AC270	1,988	5.3	Jun 13, 2010 7:11:52 AM	Jun 19, 2010 10:02:50 PM
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## Server ID: IBM 8840 KQAYK6Y

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCVC01	1,973	5.3	Jun 15, 2010 9:55:31 PM	Jun 19, 2010 10:53:19 PM	

## Server ID: IBM 8840 KQNCP4F

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP008	1,991	5.3	Jun 19, 2010 5:00:33 PM	Jun 20, 2010 1:45:23 AM	

## Server ID: IBM 8840 KQNXM7A

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP006	1,992	5.3	Jun 13, 2010 7:26:43 AM	Jun 20, 2010 1:23:29 AM	

## Server ID: IBM 8862 KPGVV46

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990452B	1,993	5.3	Jun 6, 2010 7:20:04 AM	Jun 19, 2010 10:10:19 PM	

## Server ID: IBM 8840 KQNXM5R

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP007	1,994	5.3	Jun 13, 2010 7:37:42 AM	Jun 20, 2010 1:35:35 AM	

## Server ID: IBM 8840 KQNXN8C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP005	1,998	5.3	Jun 13, 2010 7:25:52 AM	Jun 19, 2010 9:18:14 PM	

## Server ID: IBM 8840 KQBCB3Y


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S197UP001	2,007	5.3	Feb 20, 2010 4:04:47 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8840 KQPNW9X

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP012	2,010	5.3	Jun 13, 2010 7:23:50 AM	Jun 19, 2010 9:01:49 PM	

## Server ID: IBM 8840 KPLWR29

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991552	2,011	5.3	Jun 13, 2010 7:29:26 AM	Jun 19, 2010 9:07:31 PM	

## Server ID: TLM\_5403803940476733194

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990101	2,013	5.3	Jun 13, 2010 10:38:34 PM	Jun 20, 2010 1:05:13 AM	

**Server ID: IBM 8840 KQATG1P**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170102B	2,017	5.3	Jun 13, 2010 7:38:41 AM	Jun 18, 2010 7:19:28 PM	

**Server ID: HP - EA1TLJC127**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing


PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S199AP06	2,018	5.3	May 9, 2010 10:14:40 PM		

## Server ID: IBM 8840 KQACK0T


**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1990031B	2,021	5.3	Jan 2, 2010 6:56:50 AM		

## Server ID: HP - EA8HLDN33K


**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S199AP699	2,020	5.3	Jan 16, 2010 6:57:09 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8840 000000N

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP01	2,023	5.3	Jun 19, 2010 6:31:30 PM	Jun 20, 2010 12:54:55 AM	

## Server ID: HP - USE549N6ZD

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP10	2,028	5.3	Jun 19, 2010 9:31:57 PM	Jun 20, 2010 12:08:39 AM	

## Server ID: IBM 8840 KQAWC2Z

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991487B	2,032	5.3	Jun 6, 2010 7:17:09 AM	Jun 19, 2010 8:13:05 PM	

**Server ID: Compaq - D037FFK1K247**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991378	2,033	5.3	Jun 13, 2010 7:33:31 AM	Jun 16, 2010 3:32:05 PM	
S1991378	2,033	5.1	Jun 13, 2010 7:33:31 AM	Jun 16, 2010 3:32:05 PM	

**Server ID: IBM 8863 KQMNM5R**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP303	2,035	5.3	Jun 13, 2010 7:14:02 AM	Jun 19, 2010 8:12:24 PM	

## Server ID: Compaq - EA0RLQK13D

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991550	2,036	5.3	Jun 13, 2010 7:28:37 AM	Jun 19, 2010 10:07:12 PM	

## Server ID: IBM 8863 KQKTT3T

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP302	2,037	5.3	Jun 13, 2010 7:14:41 AM	Jun 20, 2010 1:13:56 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: Compaq - D350LQK1H057

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991549	2,038	5.3	Jun 13, 2010 7:09:02 AM	Jun 19, 2010 9:08:25 PM	

## Server ID: IBM 8863 KQAKW3B

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP305	2,039	5.3	Jun 13, 2010 7:12:52 AM	Jun 20, 2010 1:08:59 AM	

## Server ID: IBM 8863 KQMGB2L

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP304	2,040	5.3	Jun 19, 2010 6:30:04 PM	Jun 20, 2010 12:40:54 AM	

## Server ID: TLM\_5403804043051033354

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199US03	2,041	5.3	Jun 19, 2010 9:59:16 PM	Jun 19, 2010 11:47:54 PM	

## Server ID: Compaq - D037FFK1K009

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990721	2,042	5.1	Jun 13, 2010 7:35:51 AM	Jun 18, 2010 9:26:32 PM	

## Server ID: IBM 8864 99A4402

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199UP01	2,043	5.3	Jun 13, 2010 7:28:50 AM	Jun 19, 2010 10:54:48 PM	

## Server ID: HP - 258%%MQP91LW

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP11	2,044	5.3	Apr 26, 2010 6:51:32 PM	Jun 18, 2010 6:30:31 PM	

## Server ID: IBM 8862 KPGVV20

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990171B	2,136	5.3	Jun 13, 2010 7:19:04 AM	Jun 19, 2010 8:15:45 PM	

**Server ID: TLM\_VM\_VMware-50 15 f9 1b ce b3 d3 e9-90 16 f8 85 b4 e9 6b ca**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC230	2,139	5.3	May 29, 2010 8:42:36 AM	May 29, 2010 11:30:07 AM	

**Server ID: IBM 8840 KQPNW2A**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	100	100
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP011	2,163	5.3	Jun 13, 2010 7:30:17 AM	Jun 20, 2010 12:55:09 AM	

**Server ID: TLM\_VM\_VMware-50 20 f9 b2 fe a5 02  
38-17 f7 9e 62 7d d4 e3 7a**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU660	2,721	5.3	May 20, 2010 11:38:53 PM	Jun 19, 2010 11:25:31 PM	

**Server ID: TLM\_VM\_VMware-50 20 59 17 65 fd  
77 bc-41 80 2f 62 66 5c 7e 99**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU661	2,165	5.3	Jun 19, 2010 9:36:01 PM	Jun 19, 2010 11:11:17 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8863 99ML923

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP508	2,168	5.3	Jun 13, 2010 7:09:34 AM	Jun 19, 2010 10:39:30 PM	

## Server ID: IBM 8862 KPGVV70

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991555	2,170	5.3	May 9, 2010 7:20:55 AM	May 13, 2010 6:06:58 AM	

## Server ID: IBM 8862 KPGVV65

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991556	2,241	5.3	May 30, 2010 7:19:24 AM	Jun 4, 2010 10:27:31 PM	

## Server ID: IBM 8862 KPGVV40

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991557	2,242	5.3	Jun 13, 2010 7:13:40 AM	Jun 20, 2010 1:03:20 AM	

## Server ID: HP - EA97LDN32P

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S052DP92	2,268	5.3	Jun 13, 2010 7:18:37 AM	Jun 18, 2010 9:09:41 PM	

**Server ID: TLM\_VM\_VMware-50 20 7e 54 49 5c  
30 34-ef ef 22 ee f9 69 a8 21**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD654	2,326	5.3	Jun 19, 2010 9:45:00 PM	Jun 19, 2010 11:40:34 PM	

**Server ID: TLM\_VM\_VMware-50 20 df b1 11 0e 27  
6a-85 33 cc e1 77 d5 d0 9c**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD653	2,335	5.3	Jun 19, 2010 8:32:47 AM	Jun 20, 2010 1:24:30 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 bb df a7 31 ea  
9d-a2 1a 24 ad da 6f 50 72****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD652	2,336	5.3	May 11, 2010 5:30:06 PM	Jun 19, 2010 11:55:05 PM	

**Server ID: TLM\_VM\_VMware-50 20 6d 9b 22 1b  
71 da-a4 86 4c 3e 73 af 70 7c****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU633	2,337	5.3	Jun 19, 2010 8:55:58 AM	Jun 19, 2010 11:44:11 PM	





**Server ID: IBM 8840 KPGZA93****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 DMXCCTX01	2,360	5.2	Mar 6, 2010 6:56:59 AM		
 DMXCCTX01	2,360	5.3	Mar 6, 2010 6:56:59 AM		
 DMXCCTX01	2,360	5.1	Mar 6, 2010 6:56:59 AM		
 DMXCCTX01	2,360	5.4	Mar 6, 2010 6:56:59 AM		

Server ID: TLM\_VM\_VMware-50 15 46 f0 d9 e5 b2  
4a-55 1c b8 47 3f 23 a5 44

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT282	2,401	5.3	Jun 19, 2010 8:59:31 AM	Jun 20, 2010 1:47:20 AM	

Server ID: TLM\_VM\_VMware-56 4d 77 a6 f4 90 d6  
7d-12 a6 51 39 1b a3 56 e8

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT281	2,402	5.3	Jun 19, 2010 9:00:16 AM	Jun 20, 2010 1:43:13 AM	


Server ID: Sun\_Microsystems Ultra-4  
2163228762

Processor type: Other Other One core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 debndb1	2,431	5.1	Feb 13, 2010 6:51:28 AM		


Server ID: TLM\_VM\_VMware-56 4d 3a 4e d8 10  
83 e1-34 42 02 80 8d d3 a9 7c

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 AWIMGP32	2,519	5.3	Jan 30, 2010		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

11:56:29 AM

## Server ID: domain-c130393

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	72	1
PVU	7200	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S397AP027. DMYXc.com	3,021	5.4	Jun 13, 2010 6:29:25 AM	Jun 20, 2010 1:43:22 AM	

## Server ID: IBM 9117 10E087F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	8
PVU	1200	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ac336	2,730	5.4	Jun 19, 2010 10:55:49 PM	Jun 19, 2010 11:17:21 PM	
s597ac337	2,771	5.4	Jun 19, 2010 10:57:01 PM	Jun 20, 2010 1:54:23 AM	
s597ap340	2,772	5.4	May 27, 2010 1:14:35 PM	Jun 19, 2010 10:05:33 PM	
s597dc001	2,773	5.4	Jun 19, 2010 5:55:57 AM	Jun 20, 2010 1:02:27 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8840 KQACK1H

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199US05	2,952	5.3	Jun 13, 2010 6:23:00 AM	Jun 20, 2010 1:30:42 AM	

Server ID: TLM\_VM\_VMware-50 20 9c ea 8f bd be  
80-90 92 30 45 c0 2c 37 ab

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD730	2,956	5.3	May 23, 2010 10:21:47 PM	Jun 20, 2010 1:25:11 AM	

Server ID: TLM\_VM\_VMware-50 20 dc 53 38 15  
d6 2a-69 aa 66 6c 63 f4 9e ed

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD731	2,957	5.3	May 23, 2010 10:10:45 PM	Jun 20, 2010 1:40:09 AM	

**Server ID: TLM\_VM\_VMware-50 15 59 59 63 54  
5a 38-eb fe f5 5a ec 20 31 b0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S397AP027. DMYXc.com	2,958	5.4	Jun 13, 2010 6:29:25 AM	Jun 20, 2010 1:43:22 AM	

**Server ID: IBM 8863 KQMZH8X**

**Processor type:** Other Other One core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP301	2,959	5.3	Jun 13, 2010 6:15:37 AM	Jun 19, 2010 11:28:44 PM	

## Server ID: IBM 7979 99LK190


Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 AWCTXP29	2,960	5.4	Feb 13, 2010 5:02:02 AM		

Server ID: TLM\_VM\_VMware-50 15 fe 34 19 eb 72  
e4-69 f0 3e dd 9e 76 99 17

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP718	2,981	5.3	Jun 4, 2010 12:04:50 PM	Jun 20, 2010 12:26:31 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9115 1027E3A

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up222	2,986	5.3	Jun 19, 2010 10:58:41 PM	Jun 20, 2010 1:55:13 AM	

## Server ID: IBM 9115 1027E4A

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up223	2,988	5.3	Jun 19, 2010 10:58:34 PM	Jun 20, 2010 12:18:12 AM	
s599up223	2,988	5.4	Jun 19, 2010 10:58:34 PM	Jun 20, 2010 12:18:12 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Storage Manager Extended Edition

## Product Summary

	Full Capacity	Subcapacity
CPU cores	1102	632
PVU	76080	36060

Product is installed on the following servers

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	3
PVU	1600	300

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596at016	2,254	5.5	Jun 13, 2010 5:58:24 AM	Jun 19, 2010 10:56:45 PM	
s1n87en1b	2,351	5.5	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 10:37:11 PM	
s1n97en1b	2,354	5.5	Jun 19, 2010 5:58:41 AM	Jun 19, 2010 8:45:59 PM	

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	2
PVU	1400	200

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n101en1b	2,340	5.5	Jun 13, 2010 6:01:41 AM	Jun 19, 2010 10:40:30 PM	

**Server ID: TLM\_VM\_VMware-50 20 77 96 18 99  
69 cb-7c 60 ce a1 9e 83 92 d7**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD573	75	5.5	Jun 5, 2010 9:31:27 PM	Jun 11, 2010 2:40:33 PM	

**Server ID: TLM\_VM\_VMware-50 20 30 24 3c 83  
83 47-ad 57 38 4c c0 cf b5 70**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD561	91	5.5	Jun 19, 2010 8:56:03 AM	Jun 20, 2010 12:47:29 AM	

**Server ID: TLM\_VM\_VMware-50 15 6a d9 80 76 fe  
31-d2 8c 09 94 d3 a9 e4 94**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT520	103	5.5	Jun 19, 2010 4:59:39 PM	Jun 20, 2010 12:37:30 AM	

**Server ID: TLM\_VM\_VMware-50 15 9f 87 57 c8 30 81-47 51 39 89 c5 93 5c f2**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT592	130	5.5	Jun 16, 2010 9:54:22 AM	Jun 20, 2010 12:13:01 AM	

**Server ID: IBM 9117 10E086F**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	8

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	1600	800
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n93en1b	222	5.5	Jun 19, 2010 10:58:03 PM	Jun 19, 2010 11:17:19 PM	
s597at232	2,251	5.5	Jun 12, 2010 10:57:28 PM	Jun 20, 2010 12:23:28 AM	
s1n83en1b	2,352	5.5	Jun 19, 2010 10:56:46 PM	Jun 20, 2010 1:58:05 AM	
s1n81en1b	2,353	5.5	Jun 19, 2010 10:57:50 PM	Jun 20, 2010 1:21:25 AM	

## Server ID: IBM 9117 108856E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	4
PVU	1200	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at430	2,252	5.5	Jun 19, 2010 5:59:44 AM	Jun 20, 2010 1:18:19 AM	

## Server ID: IBM 9131 066CEEG

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up305	501	5.4	Jun 19, 2010 5:59:09 AM	Jun 19, 2010 11:31:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 e4 ab 18 18  
33 f7-83 ba d3 56 24 8f 0a d6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991393B	538	6.1	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM	

**Server ID: TLM\_VM\_VMware-50 20 c0 19 bc e0 c7  
39-55 53 b1 79 ae 99 a8 89**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU715	573	5.5	May 20, 2010 11:56:38 PM	Jun 18, 2010 10:22:39 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 4d 2d 8b ba  
47 07-9d 73 9d 0e 80 2b 1c 51****Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD640	576	5.5	Jun 12, 2010 9:51:02 PM	Jun 18, 2010 11:24:42 PM	

**Server ID: TLM\_VM\_VMware-50 20 dd 9b f0 03  
15 db-98 9a c4 55 34 ba 70 88****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU659	1,315	5.5	Jun 19, 2010 8:53:19 AM	Jun 20, 2010 12:58:14 AM	

**Server ID: TLM\_VM\_VMware-50 20 ec 47 06 9e  
9b b9-81 27 a2 af 56 1e 72 be****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT642	583	5.5	Jun 19, 2010 4:30:00 PM	Jun 20, 2010 1:27:50 AM	

Server ID: TLM\_VM\_VMware-50 20 ba 4c c4 3b  
41 ab-19 3e 8a 2c cf 99 e5 25

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT643	584	5.5	Jun 19, 2010 8:33:15 AM	Jun 19, 2010 11:41:24 PM	

Server ID: TLM\_VM\_VMware-50 20 e3 85 45 2e  
56 3e-42 40 11 e3 25 1f 1c a5

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196DT657	586	5.5	Jun 19, 2010 9:43:35 PM	Jun 20, 2010 12:45:02 AM

**Server ID: TLM\_VM\_VMware-50 20 28 2b 67 4a  
db dc-96 08 d5 1b 20 4f 5f 2f**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AC609	630	5.5	Jun 13, 2010 12:36:13 PM	Jun 20, 2010 1:56:56 AM	

**Server ID: TLM\_VM\_VMware-50 15 76 e5 1e 3f e8  
bd-b2 5d 9b d4 f8 3f 35 95**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP637	652	6.1	Jun 19, 2010 7:48:59 AM	Jun 19, 2010 10:26:57 PM	

**Server ID: domain-c157282**



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)


**Processor type:** All Cluster x86 All

**PVU per core:** Not applicable

### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	32	32
<b>PVU</b>	2240	2240

### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AC609	1,610	5.5	Jun 13, 2010 12:36:13 PM	Jun 20, 2010 1:56:56 AM	
s396at570	2,343	5.5	Jun 13, 2010 6:29:54 AM	Jun 20, 2010 1:28:04 AM	
S196AD561	729	5.5	Jun 19, 2010 8:56:03 AM	Jun 20, 2010 12:47:29 AM	
S196DU715	1,722	5.5	May 20, 2010 11:56:38 PM	Jun 18, 2010 10:22:39 PM	
S196AU660	2,713	5.5	May 20, 2010 11:38:53 PM	Jun 19, 2010 11:25:31 PM	
S196AU661	2,917	5.5	Jun 19, 2010 9:36:01 PM	Jun 19, 2010 11:11:17 PM	
S196AU633	2,689	5.5	Jun 19, 2010 8:55:58 AM	Jun 19, 2010 11:44:11 PM	
S196DU635	2,342	5.5	Jun 19, 2010 9:01:58 AM	Jun 20, 2010 1:20:21 AM	
S196DU635	2,592	5.5	Jun 19, 2010 9:01:58 AM	Jun 20, 2010 1:20:21 AM	
s396ad568	2,346	5.5	Jun 13, 2010 6:29:28 AM	Jun 19, 2010 8:47:56 PM	
s396at563	2,347	5.5	Jun 13, 2010 6:30:06 AM	Jun 19, 2010 10:31:29 PM	
S196AD578	2,692	5.5	Jun 5, 2010 8:53:03 AM	Jun 11, 2010 2:41:34 PM	
S196WT571	697	5.5	Jun 5, 2010 9:51:46 PM	Jun 11, 2010 5:01:41 PM	
S196WT571	2,685	5.5	Jun 5, 2010 9:51:46 PM	Jun 11, 2010 5:01:41 PM	
S196DD640	1,402	5.5	Jun 12, 2010 9:51:02 PM	Jun 18, 2010 11:24:42 PM	
S196WT569	680	5.5	May 20, 2010 11:56:37 PM	Jun 11, 2010 3:59:24 PM	
S196WT569	2,996	5.5	May 20, 2010 11:56:37 PM	Jun 11, 2010 3:59:24 PM	
S196DT657	2,101	5.5	Jun 19, 2010 9:43:35 PM	Jun 20, 2010 12:45:02 AM	
S196DT643	691	5.5	Jun 19, 2010 8:33:15 AM	Jun 19, 2010 11:41:24 PM	
 s396ad566	2,345	5.5	Nov 28, 2009 6:39:02 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: domain-c2522




Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	40
PVU	8800	2000

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT543	1,639	5.5	Jun 13, 2010 9:22:04 AM	Jun 19, 2010 11:57:51 PM	
S196AT544	818	5.5	Jun 19, 2010 4:31:40 PM	Jun 19, 2010 11:40:33 PM	
S196AT458	3,005	6.1	Jun 19, 2010 8:55:32 AM	Jun 19, 2010 10:51:06 PM	
S196DD654	3,000	5.5	Jun 19, 2010 9:45:00 PM	Jun 19, 2010 11:40:34 PM	
S196AD653	3,007	5.5	Jun 19, 2010 8:32:47 AM	Jun 20, 2010 1:24:30 AM	
S196AD652	3,003	5.5	May 11, 2010 5:30:06 PM	Jun 19, 2010 11:55:05 PM	
S196WD573	3,009	5.5	Jun 5, 2010 9:31:27 PM	Jun 11, 2010 2:40:33 PM	
S196AT642	3,012	5.5	Jun 19, 2010 4:30:00 PM	Jun 20, 2010 1:27:50 AM	
S196DU659	3,008	5.5	Jun 19, 2010 8:53:19 AM	Jun 20, 2010 12:58:14 AM	
S196AP741	2,759	5.5	Jun 13, 2010 12:33:16 PM	Jun 20, 2010 12:24:27 AM	
S196AP741	2,759	6.1	Jun 13, 2010 12:33:16 PM	Jun 20, 2010 12:24:27 AM	
S196AD742	2,760	6.1	Jun 16, 2010 10:12:01 AM	Jun 20, 2010 12:12:27 AM	
S196AD743	2,942	6.1	Jun 16, 2010 10:14:58 AM	Jun 19, 2010 8:44:06 PM	
S196AD744	2,939	6.1	Jun 13, 2010 12:45:10 PM	Jun 20, 2010 1:33:30 AM	
 S196AD764	2,766	6.1	Feb 13, 2010 6:43:01 AM		
 S196AD764	2,766	5.5	Feb 13, 2010 6:43:01 AM		
 S196AD765	2,756	6.1	Feb 13, 2010 6:38:12 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: domain-c39774

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	2
PVU	6400	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991393B	2,588	6.1	Jun 19, 2010 7:23:08 AM	Jun 19, 2010 11:02:20 PM	

## Server ID: domain-c110368

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	10
PVU	4480	700

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP703	2,651	5.5	Jun 19, 2010 6:21:21 PM	Jun 20, 2010 12:26:50 AM	
S197AP637	2,638	6.1	Jun 19, 2010 7:48:59 AM	Jun 19, 2010 10:26:57 PM	
S197UP333	3,023	6.1	Jun 19, 2010 7:51:22 AM	Jun 20, 2010 1:17:06 AM	
S197AT591	2,185	5.5	May 29, 2010 7:29:09 AM	Jun 11, 2010 10:13:13 PM	
S197DT592	2,430	5.5	Jun 16, 2010 9:54:22 AM	Jun 20, 2010 12:13:01 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: domain-c40111

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	40	4
PVU	4000	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT221	1,888	5.5	Jun 19, 2010 6:24:41 PM	Jun 19, 2010 8:17:41 PM	
S197WT520	3,026	5.5	Jun 19, 2010 4:59:39 PM	Jun 20, 2010 12:37:30 AM	

## Server ID: IBM 9117 0624C34

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap372	2,247	5.5	Jun 19, 2010 5:58:59 AM	Jun 20, 2010 1:38:54 AM	

## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ac364	1,483	5.5	Jun 19, 2010 10:59:17 PM	Jun 20, 2010 12:00:23 AM	

## Server ID: IBM 9117 0624C44

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap381	2,250	5.5	Jun 19, 2010 5:58:54 AM	Jun 19, 2010 10:41:24 PM	

## Server ID: IBM 9113 06490AC

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:06 PM

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
s596us007	1,494	5.4	Jun 19, 2010 5:56:24 AM	Jun 19, 2010 11:51:23 PM

## Server ID: IBM Corp. 00 99A2057

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT632	1,821	5.5	Jun 13, 2010 7:31:26 AM	Jun 19, 2010 9:15:40 PM	

## Server ID: IBM Corp. 00 99A2058

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT681	1,822	6.1	Jun 13, 2010 7:34:44 AM	Jun 19, 2010 11:01:35 PM	

## Server ID: IBM Corp. 00 99A2076

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT629	1,823	5.5	Jun 13, 2010 7:32:47 AM	Jun 19, 2010 11:01:29 PM	

**Server ID: IBM Corp. 00 99A2065**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT631	1,824	5.5	Jun 13, 2010 7:17:44 AM	Jun 19, 2010 10:50:31 PM	

**Server ID: IBM Corp. 00 99A2071**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT630	1,825	5.5	Jun 13, 2010 7:19:19 AM	Jun 20, 2010 1:29:47 AM	

## Server ID: IBM 7979 KQCYRPP

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT585	1,837	6.1	Jun 13, 2010 7:23:42 AM	Jun 19, 2010 11:04:26 PM	

## Server ID: IBM 7979 KQCYRPX

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT586	1,838	6.1	May 30, 2010 7:24:06 AM	Jun 19, 2010 9:56:49 PM	
S196AT586	1,838	5.5	May 30, 2010 7:24:06 AM	Jun 19, 2010 9:56:49 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 7979 KQAHGLK



**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S196DT587	1,839	5.5	Feb 13, 2010 6:58:38 AM		
 S196DT587	1,839	6.1	Feb 13, 2010 6:58:38 AM		

## Server ID: IBM 7979 99F1829

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCSTLVCB0	1,893	5.5	Jun 16, 2010 10:18:40 AM	Jun 19, 2010 9:08:24 PM	

## Server ID: IBM 7979 KQGLCYB

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC558	1,894	5.5	May 30, 2010 7:18:55 AM	Jun 19, 2010 8:54:35 PM	

**Server ID: IBM 7979 KQGLCXY**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC559	1,896	5.5	May 30, 2010 7:19:52 AM	Jun 19, 2010 8:19:32 PM	

**Server ID: IBM 7979 KQGMKB2**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S19SUP446	1,897	5.5	Jun 13, 2010 10:17:18 PM	Jun 19, 2010 11:18:18 PM	

## Server ID: IBM 7979 99E4181

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S19SUP445	1,899	5.5	Jun 13, 2010 10:26:30 PM	Jun 19, 2010 9:23:08 PM	

## Server ID: IBM 7979 KQHLAA1

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

FWADCP40	1,971	5.5	Jun 6, 2010 7:32:22 AM	Jun 11, 2010 11:18:43 PM
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## Server ID: IBM 7978 KQDKTM6

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP420	1,900	5.5	Jun 13, 2010 7:04:48 AM	Jun 20, 2010 1:03:15 AM	

## Server ID: IBM 7978 KQBFBZA

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP412	1,981	5.5	Jun 13, 2010 7:10:16 AM	Jun 18, 2010 7:53:29 PM	

## Server ID: IBM 7979 KQCZPKD

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP702	1,982	5.5	Jun 13, 2010 7:21:39 AM	Jun 18, 2010 10:40:34 PM	

**Server ID: IBM 7978 KQBFBYZ**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP413	1,983	5.5	Jun 16, 2010 10:04:55 AM	Jun 18, 2010 11:02:38 PM	

**Server ID: IBM 7979 KQGLTWW**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP584	1,989	5.5	May 9, 2010 7:23:41 AM	May 12, 2010 12:22:54 AM	

## Server ID: IBM 7979 KQGLVAT

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP583	1,990	5.5	May 16, 2010 7:25:46 AM	May 19, 2010 2:50:03 AM	

## Server ID: IBM 8840 KQPNW4C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197US002	2,027	5.5	Jun 6, 2010 7:17:19 AM	Jun 11, 2010 11:00:06 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8863 KQXHR6L

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP509	2,045	5.5	Jun 13, 2010 7:25:35 AM	Jun 20, 2010 12:28:57 AM	

## Server ID: IBM 7979 99GR550

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP470	2,132	5.5	Jun 13, 2010 7:22:07 AM	Jun 18, 2010 8:42:28 PM	

## Server ID: IBM 7979 KQADDYL

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP471	2,133	5.5	Jun 13, 2010 7:22:40 AM	Jun 19, 2010 9:44:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 09 5b 60 27  
7b da-17 e7 a8 91 dc ed 61 54**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP703	2,135	5.5	Jun 19, 2010 6:21:21 PM	Jun 20, 2010 12:26:50 AM	

**Server ID: IBM 8840 KQACK0X**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**


	Subcapacity Limit	Subcapacity
CPU cores	2	2



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	200	200
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1990663	2,140	5.5	Jan 16, 2010 6:57:17 AM		

**Server ID: TLM\_VM\_VMware-50 20 f9 b2 fe a5 02  
38-17 f7 9e 62 7d d4 e3 7a**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU660	2,721	5.5	May 20, 2010 11:38:53 PM	Jun 19, 2010 11:25:31 PM	

**Server ID: TLM\_VM\_VMware-50 20 59 17 65 fd  
77 bc-41 80 2f 62 66 5c 7e 99**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU661	2,165	5.5	Jun 19, 2010 9:36:01 PM	Jun 19, 2010 11:11:17 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 4444 XxXxXxX

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA206	2,166	5.5	Jun 13, 2010 8:59:10 AM	Jun 20, 2010 12:30:31 AM	

## Server ID: IBM 8863 99ML923

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP508	2,168	5.5	Jun 13, 2010 7:09:34 AM	Jun 19, 2010 10:39:30 PM	

## Server ID: IBM 7979 KQZGD72

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP512	2,169	5.5	Jun 6, 2010 6:27:57 AM	Jun 11, 2010 10:33:03 PM	

**Server ID: IBM 7979 KQLGPRT**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP626	2,289	5.5	Jun 6, 2010 7:21:44 AM	Jun 19, 2010 10:51:13 PM	

**Server ID: IBM 7979 KQLGPTD**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP625	2,290	5.5	Jun 13, 2010 7:21:56 AM	Jun 18, 2010 9:14:33 PM	

## Server ID: IBM 7979 KQLGPTC

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT605	2,311	5.5	Jun 13, 2010 7:23:44 AM	Jun 19, 2010 10:42:32 PM	

## Server ID: IBM 7979 KQLGPRN


Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT601	2,312	6.1	Jun 13, 2010 7:23:35 AM	Jun 19, 2010 10:49:28 PM	
 S197AT601	2,312	6.1	Jan 9, 2010 6:59:21 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 7979 KQLGPRY


**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT602	2,315	6.1	Jun 13, 2010 7:24:06 AM	Jun 18, 2010 8:51:21 PM	
 S197AT602	2,315	6.1	Jan 9, 2010 6:59:27 AM		

## Server ID: IBM 7979 KQLGPRX

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC620	2,314	5.5	Jun 13, 2010 7:21:45 AM	Jun 18, 2010 10:41:21 PM	

## Server ID: IBM 7979 KQLGPTA

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT604	2,313	5.5	Jun 13, 2010 7:23:50 AM	Jun 18, 2010 10:35:20 PM	

**Server ID: IBM 7979 KQLGPTG**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP627	2,317	5.5	Jun 6, 2010 7:18:55 AM	Jun 11, 2010 9:14:41 PM	

**Server ID: IBM 7979 KQLGPRR**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC622	2,316	5.5	Jun 13, 2010 7:20:31 AM	Jun 18, 2010 8:26:30 PM	

## Server ID: IBM 7979 KQLGPRZ

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC623	2,318	5.5	Jun 13, 2010 7:21:23 AM	Jun 19, 2010 8:34:01 PM	

## Server ID: IBM 7979 KQLGPRL

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AC621	2,319	5.5	Jun 6, 2010 7:23:05 AM	Jun 19, 2010 9:35:09 PM
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## Server ID: IBM 7979 KQLGPTB

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT603	2,320	6.1	Jun 13, 2010 7:24:21 AM	Jun 19, 2010 11:02:27 PM	

## Server ID: IBM 7979 KQLGPTH

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT606	2,321	5.5	Jun 13, 2010 7:25:24 AM	Jun 19, 2010 10:35:28 PM	

## Server ID: IBM 7979 KQLGPRV



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP624	2,322	5.5	Jun 16, 2010 10:13:48 AM	Jun 18, 2010 11:16:12 PM	

**Server ID: IBM 7979 KQLGPTK**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT607	2,323	5.5	Jun 13, 2010 7:23:32 AM	Jun 20, 2010 12:32:37 AM	

**Server ID: IBM Corp. 00 99A2059**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	400	400
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT688	2,324	5.5	Jun 13, 2010 7:21:55 AM	Jun 19, 2010 10:35:51 PM	

## Server ID: IBM Corp. 00 99A2069

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT680	2,327	5.5	Jun 16, 2010 10:15:05 AM	Jun 19, 2010 11:36:28 PM	

## Server ID: IBM Corp. 00 99A2067

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT690	2,325	5.5	Jun 16, 2010 10:14:01 AM	Jun 18, 2010 9:15:49 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 7e 54 49 5c  
30 34-ef ef 22 ee f9 69 a8 21**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD654	2,326	5.5	Jun 19, 2010 9:45:00 PM	Jun 19, 2010 11:40:34 PM	

**Server ID: IBM Corp. 00 99A2066**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP687	2,328	5.5	Jun 13, 2010 7:19:22 AM	Jun 18, 2010 9:00:08 PM	

**Server ID: IBM Corp. 00 99A2072**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model


**PVU per core:** 50

**Server Summary**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT683	2,329	6.1	Jun 6, 2010 7:24:47 AM	Jun 19, 2010 11:32:25 PM	
 S197AT683	2,329	6.1	Jan 9, 2010 6:59:28 AM		

## Server ID: IBM Corp. 00 99A2074


Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT682	2,330	6.1	Jun 6, 2010 7:23:58 AM	Jun 19, 2010 10:56:38 PM	
 S197AT682	2,330	6.1	Jan 9, 2010 6:59:08 AM		

## Server ID: IBM Corp. 00 99A2061

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP686	2,331	5.5	Jun 6, 2010 7:22:21 AM	Jun 19, 2010 8:56:45 PM	

## Server ID: IBM Corp. 00 99A2073

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC684	2,332	5.5	Jun 16, 2010 10:15:05 AM	Jun 18, 2010 8:38:49 PM	

## Server ID: IBM Corp. 00 99A2064

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT689	2,333	5.5	Jun 6, 2010 7:22:19 AM	Jun 11, 2010 10:14:43 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM Corp. 00 99A2070

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC685	2,334	5.5	Jun 6, 2010 7:16:06 AM	Jun 11, 2010 10:32:06 PM	

Server ID: TLM\_VM\_VMware-50 20 df b1 11 0e 27  
6a-85 33 cc e1 77 d5 d0 9c

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD653	2,335	5.5	Jun 19, 2010 8:32:47 AM	Jun 20, 2010 1:24:30 AM	

Server ID: TLM\_VM\_VMware-50 20 bb df a7 31 ea  
9d-a2 1a 24 ad da 6f 50 72

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD652	2,336	5.5	May 11, 2010 5:30:06 PM	Jun 19, 2010 11:55:05 PM	

Server ID: TLM\_VM\_VMware-50 20 6d 9b 22 1b  
71 da-a4 86 4c 3e 73 af 70 7c

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU633	2,337	5.5	Jun 19, 2010 8:55:58 AM	Jun 19, 2010 11:44:11 PM	

Server ID: TLM\_VM\_VMware-50 20 f0 da dd c8 16  
9d-9b 9c b4 13 f8 c3 0d 4b

Processor type: Other Other One core All Existing

PVU per core: 100


## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

 s396ad566	2,355	5.5	Nov 28, 2009 6:39:02 AM
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**Server ID: TLM\_VM\_VMware-50 20 38 40 da 50  
0c ab-e1 7c 98 98 a1 48 73 45**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396ad568	2,356	5.5	Jun 13, 2010 6:29:28 AM	Jun 19, 2010 8:47:56 PM	

**Server ID: TLM\_VM\_VMware-50 20 46 89 d9 68  
3b 4b-5b 75 d0 77 60 b5 9d 8f**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396at563	2,358	5.5	Jun 13, 2010 6:30:06 AM	Jun 19, 2010 10:31:29 PM	

**Server ID: TLM\_VM\_VMware-50 20 2f 79 a0 cb 59  
10-c4 36 ff 8f 6d 75 0d c0**



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s396at570	2,359	5.5	Jun 13, 2010 6:29:54 AM	Jun 20, 2010 1:28:04 AM	

**Server ID: IBM 8840 KPGZA93**


**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 DMXCCTX01	2,360	6.1	Mar 6, 2010 6:56:59 AM		

**Server ID: IBM 8862 KPGVM29**

**Processor type:** Other Other One core All Existing

**PVU per core:** 100


**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	100	100
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA203	2,404	5.5	Feb 20, 2010 7:44:38 AM		

## Server ID: IBM 8862 KPGVM27


Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA202	2,405	5.5	Feb 20, 2010 7:50:49 AM		

## Server ID: IBM Corp. 00 99D3602

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP757	2,434	6.1	May 30, 2010 7:22:12 AM	Jun 19, 2010 8:53:19 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM Corp. 00 99D3550

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP758	2,435	6.1	May 30, 2010 7:24:05 AM	Jun 18, 2010 8:56:33 PM	

## Server ID: IBM Corp. 00 99D3552

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP760	2,436	6.1	Jun 13, 2010 7:28:19 AM	Jun 20, 2010 1:30:38 AM	

## Server ID: IBM Corp. 00 KQMXRLH

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP749	2,437	6.1	Jun 13, 2010 7:19:34 AM	Jun 20, 2010 12:47:52 AM	

## Server ID: IBM Corp. 00 99A5872

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP750	2,438	6.1	Jun 6, 2010 7:18:14 AM	Jun 19, 2010 11:11:40 PM	

## Server ID: IBM Corp. 00 99D3583

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP756	2,439	6.1	Jun 16, 2010	Jun 19, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

10:20:06 AM

10:18:16 PM

## Server ID: IBM Corp. 00 KQMXRLN

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP753	2,440	6.1	Jun 13, 2010 7:18:45 AM	Jun 19, 2010 8:40:27 PM	

## Server ID: IBM Corp. 00 99A5884

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP751	2,511	6.1	May 30, 2010 7:21:41 AM	Jun 18, 2010 8:39:17 PM	

## Server ID: IBM 7979 KQHCGNL

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP737	2,515	6.1	Jun 13, 2010 7:09:06 AM	Jun 18, 2010 3:45:14 PM	

**Server ID: IBM Corp. 00 99D3581**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP755	2,517	6.1	Jun 13, 2010 6:29:21 AM	Jun 20, 2010 1:24:59 AM	

**Server ID: IBM Corp. 00 99D3574**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:06 PM

702 / 1099

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S197AP759	2,518	6.1	Jun 13, 2010 6:29:04 AM	Jun 18, 2010 7:26:38 PM

## Server ID: domain-c130393

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	72	1
PVU	7200	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP761	3,022	5.5	Jun 6, 2010 10:26:33 PM	Jun 19, 2010 11:07:38 PM	

## Server ID: IBM Corp. 00 06G2897

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP001	2,722	5.5	Jun 19, 2010 6:29:48 PM	Jun 20, 2010 1:26:18 AM	

Server ID: TLM\_VM\_VMware-50 20 3d 3c 79 d7  
a8 18-ca 5e aa bc 15 be d4 b2

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)


Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S196AD765	2,723	6.1	Feb 13, 2010 6:38:12 AM		



**Server ID: TLM\_VM\_VMware-50 20 fd b5 78 7b 8c  
04-02 72 e6 75 a0 6b 9c 3d**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S196AD764	2,724	6.1	Feb 13, 2010 6:43:01 AM		
 S196AD764	2,724	5.5	Feb 13, 2010 6:43:01 AM		

**Server ID: TLM\_VM\_VMware-50 20 a5 de 2b b7  
41 c8-2a 23 af 67 05 df 82 c2**Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

**Server Summary**



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AP741	2,725	5.5	Jun 13, 2010 12:33:16 PM	Jun 20, 2010 12:24:27 AM	
S196AP741	2,725	6.1	Jun 13, 2010 12:33:16 PM	Jun 20, 2010 12:24:27 AM	

**Server ID: TLM\_VM\_VMware-50 20 89 c9 c4 e2  
8a 79-9f c0 97 6e 87 66 00 ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD742	2,726	6.1	Jun 16, 2010 10:12:01 AM	Jun 20, 2010 12:12:27 AM	

**Server ID: TLM\_VM\_VMware-50 20 03 e4 12 a7  
4a bc-82 0c fe 6c 56 0e d2 7d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD743	2,727	6.1	Jun 16, 2010 10:14:58 AM	Jun 19, 2010 8:44:06 PM	

**Server ID: TLM\_VM\_VMware-50 20 19 c5 26 f9 72  
db-0d 8c c0 32 ec 85 8d 5b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD744	2,728	6.1	Jun 13, 2010 12:45:10 PM	Jun 20, 2010 1:33:30 AM	

**Server ID: IBM 7979 KQLGPRH**


**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT600	2,778	6.1	Jun 13, 2010 7:21:27 AM	Jun 15, 2010 7:26:35 AM	
 S197AT600	2,778	6.1	Jan 9, 2010 6:59:18 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 7979 99F1739



**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S197AP738	2,779	6.1	Jan 23, 2010 6:59:29 AM		
 S197AP738	2,779	6.1	Jan 16, 2010 6:55:49 AM		

## Server ID: IBM 7978 KQLWCZN


**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP739	2,780	6.1	Jun 13, 2010 7:21:04 AM	Jun 19, 2010 9:20:44 PM	
 S197AP739	2,780	6.1	Jan 16, 2010 6:54:21 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 7978 KQLWCZR


**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	4	4
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP740	2,841	6.1	Jun 13, 2010 7:21:11 AM	Jun 18, 2010 6:48:54 PM	
 S197AP740	2,841	6.1	Jan 16, 2010 6:54:23 AM		

## Server ID: IBM 7979 KQAMWFA

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP695	2,842	5.5	Jun 19, 2010 9:55:34 PM	Jun 19, 2010 10:36:38 PM	

## Server ID: IBM 8862 KPGVM30

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA205	2,951	5.5	Jun 13, 2010 7:32:59 AM	Jun 19, 2010 10:50:47 PM	

Server ID: TLM\_VM\_VMware-50 20 2f 44 3e e3 50  
bb-c1 8d 8e 25 4e d0 5e d6

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT458	2,971	6.1	Jun 19, 2010 8:55:32 AM	Jun 19, 2010 10:51:06 PM	

## Server ID: IBM Corp. 00 KQMXRLD

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP752	2,982	6.1	Jun 13, 2010 7:26:15 AM	Jun 19, 2010 10:42:47 PM	

## Server ID: IBM Corp. 00 KQNDADV

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP754	2,983	6.1	Jun 16, 2010 10:18:25 AM	Jun 18, 2010 8:48:50 PM	

Server ID: TLM\_VM\_VMware-50 15 f6 af 84 58 35  
70-cc d7 09 24 73 7b 60 29

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP761	2,984	5.5	Jun 6, 2010 10:26:33 PM	Jun 19, 2010 11:07:38 PM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Server ID: TLM\_VM\_VMware-50 15 86 44 ce 31  
1a 9d-c7 ac 95 86 bd c6 f3 13

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing  
PVU per core: 100

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197UP333	2,989	6.1	Jun 19, 2010 7:51:22 AM	Jun 20, 2010 1:17:06 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Storage Manager Space Management

## Product Summary

	Full Capacity	Subcapacity
CPU cores	88	24
PVU	9440	2640

Product is installed on the following servers

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1600	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596du022	230	5.5	May 27, 2010 11:24:47 PM	Jun 19, 2010 9:58:41 PM	
s596dd015	504	5.5	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:53:36 AM	

## Server ID: IBM 9117 10E086F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1600	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s596dt388	1,485	5.5	Jun 19, 2010 5:57:27 AM	Jun 20, 2010 12:32:55 AM
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## Server ID: IBM 9117 1068EAA

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	4
PVU	1200	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at001	217	5.5	Jun 13, 2010 5:58:58 AM	Jun 19, 2010 11:09:32 PM	

## Server ID: IBM 9117 108856E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	4
PVU	1200	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at430	2,252	5.5	Jun 19, 2010 5:59:44 AM	Jun 20, 2010 1:18:19 AM	

## Server ID: IBM 9117 10E7F6E

Processor type: IBM(R) POWER6 Dual-core Default

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	6
PVU	1920	720

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc368	1,484	5.5	Jun 19, 2010 5:59:25 AM	Jun 20, 2010 1:47:32 AM	
s596dc366	1,490	5.5	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM	

## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	6
PVU	1920	720

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc365	1,489	5.5	Jun 19, 2010 10:59:48 PM	Jun 19, 2010 11:31:34 PM	
s596dc367	1,492	5.5	Jun 19, 2010 5:59:20 AM	Jun 19, 2010 8:48:55 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Storage Manager for Databases

## Product Summary

	Full Capacity	Subcapacity
CPU cores	2	2
PVU	200	200

Product is installed on the following servers

## Server ID: IBM 8862 KPGVM29


Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA203	2,404	5.02	Feb 20, 2010 7:44:38 AM		

## Server ID: IBM 8862 KPGVM27


Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 NBXNA202	2,405	5.02	Feb 20, 2010 7:50:49 AM		

Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Storage Manager for Mail

## Product Summary

	Full Capacity	Subcapacity
CPU cores	361	90
PVU	24700	6250

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 be 96 4d 87  
8a 49-d3 be b0 bc 96 c5 3f 95

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA131	265	5.01	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	

Server ID: TLM\_VM\_VMware-50 15 ed db 82 80  
b6 f2-73 6a 02 e0 73 ef 4e 44

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975001	270	5.3	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S1975001	270	5.03	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM
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**Server ID: TLM\_VM\_VMware-50 15 68 2b 9c 94  
36 0a-79 e0 d5 0a 6e 92 b7 6a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	287	5.01	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	

**Server ID: TLM\_VM\_VMware-50 15 64 c7 3d 70  
8c aa-a8 52 5f c8 44 1b 6d b1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA126	289	5.01	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	

**Server ID: TLM\_VM\_VMware-50 15 fd dd 05 de e9  
68-b1 33 9d 6b bf 6f e9 c9**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP516	356	5.03	Jun 12, 2010 7:04:20 AM	Jun 18, 2010 11:10:46 PM	
S197NP516	356	5.3	Jun 12, 2010 7:04:20 AM	Jun 18, 2010 11:10:46 PM	

**Server ID: TLM\_VM\_VMware-56 4d 36 19 96 a3 fb aa-14 d9 64 24 fb 67 2e cd**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990033B	571	5.03	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	
S1990033B	571	5.3	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	

**Server ID: TLM\_VM\_VMware-50 15 51 f9 6d 37 40 e0-a1 97 6c 78 3b 4a 36 cb**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA094	634	5.01	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	

**Server ID: TLM\_VM\_VMware-50 15 8a f1 82 41 cd  
1a-83 ca ae b6 46 fe 8d ee**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA118	631	5.01	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM	

**Server ID: TLM\_VM\_VMware-50 15 75 60 df b4 c7  
a0-b9 bc 66 1b 8d a2 1c c4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA132	632	5.01	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM	

**Server ID: TLM\_VM\_VMware-50 15 87 f1 28 42  
61 e9-55 36 e4 8a 1b 65 f6 5a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA117	656	5.3	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM	
NBXNA117	656	5.03	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM	

**Server ID: TLM\_VM\_VMware-50 15 a0 97 65 2f  
30 b5-46 a2 ce cf 16 9c 2d ba**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA103	657	5.3	Jun 19, 2010 7:21:04 AM	Jun 19, 2010 9:02:09 PM	
	657	5.03	Jun 19, 2010	Jun 19, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

NBXNA103	7:21:04 AM	9:02:09 PM
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## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	3
PVU	8800	150

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA131	758	5.01	Jun 13, 2010 12:59:43 PM	Jun 19, 2010 2:40:31 AM	
S1990033B	1,735	5.03	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	
S1990033B	1,735	5.3	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	5
PVU	4800	500

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA124	907	5.01	Jun 13, 2010 9:18:07 AM	Jun 18, 2010 7:06:11 PM	
NBXNA126	909	5.01	Jun 13, 2010 8:59:55 AM	Jun 20, 2010 12:55:36 AM	
S197NP516	2,387	5.03	Jun 12, 2010 7:04:20 AM	Jun 18, 2010 11:10:46 PM	
S197NP516	2,387	5.3	Jun 12, 2010	Jun 18, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

7:04:20 AM

11:10:46 PM

## Server ID: domain-c39774


Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	9
PVU	6400	900

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1975001	2,561	5.3	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	
S1975001	2,561	5.03	Jun 19, 2010 7:57:24 PM	Jun 20, 2010 1:08:43 AM	
NBXNA094	978	5.01	Jun 13, 2010 10:54:36 AM	Jun 19, 2010 10:20:54 PM	
NBXNA118	2,443	5.01	Jun 13, 2010 10:36:55 AM	Jun 18, 2010 9:14:04 PM	
NBXNA132	2,556	5.01	Jun 19, 2010 7:57:50 PM	Jun 20, 2010 12:32:54 AM	
NBXNA117	2,178	5.3	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM	
NBXNA117	2,178	5.03	Jun 19, 2010 4:46:46 PM	Jun 20, 2010 12:44:42 AM	
NBXNA103	2,179	5.3	Jun 19, 2010 7:21:04 AM	Jun 19, 2010 9:02:09 PM	
NBXNA103	2,179	5.03	Jun 19, 2010 7:21:04 AM	Jun 19, 2010 9:02:09 PM	
 S197NP291	2,399	5.3	Dec 26, 2009 6:54:32 AM		
 S197NP291	2,399	5.03	Dec 26, 2009 6:54:32 AM		

## Server ID: IBM 7978 KQDKTM6

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP420	1,900	5.3	Jun 13, 2010 7:04:48 AM	Jun 20, 2010 1:03:15 AM	
S197AP420	1,900	5.03	Jun 13, 2010 7:04:48 AM	Jun 20, 2010 1:03:15 AM	

## Server ID: IBM 7978 KQDKTM4

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP421	1,972	5.3	Jun 13, 2010 7:27:30 AM	Jun 20, 2010 1:02:55 AM	
S197AP421	1,972	5.03	Jun 13, 2010 7:27:30 AM	Jun 20, 2010 1:02:55 AM	

## Server ID: IBM 8840 KQNXM6C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP009	1,979	5.3	Jun 19, 2010 5:00:13 PM	Jun 20, 2010 1:25:19 AM	
S197NP009	1,979	5.03	Jun 19, 2010 5:00:13 PM	Jun 20, 2010 1:25:19 AM	

## Server ID: IBM 8840 KQNXN7T

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP010	1,980	5.03	Jun 13, 2010 7:07:58 AM	Jun 19, 2010 10:51:07 PM	
S197NP010	1,980	5.3	Jun 13, 2010 7:07:58 AM	Jun 19, 2010 10:51:07 PM	

## Server ID: IBM 8840 KQNXN8H

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP004	1,984	5.3	Jun 19, 2010 5:00:27 PM	Jun 19, 2010 11:08:23 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197NP004	1,984	5.03	Jun 19, 2010 5:00:27 PM	Jun 19, 2010 11:08:23 PM
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## Server ID: IBM 8840 KQNXM6V

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP003	1,986	5.03	Jun 6, 2010 7:52:56 AM	Jun 20, 2010 1:24:18 AM	
S197NP003	1,986	5.3	Jun 6, 2010 7:52:56 AM	Jun 20, 2010 1:24:18 AM	

## Server ID: IBM 8840 KQNXN7C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP002	1,985	5.3	Jun 19, 2010 5:00:54 PM	Jun 20, 2010 1:46:41 AM	
S197NP002	1,985	5.03	Jun 19, 2010 5:00:54 PM	Jun 20, 2010 1:46:41 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8840 KQNCP4F

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP008	1,991	5.3	Jun 19, 2010 5:00:33 PM	Jun 20, 2010 1:45:23 AM	
S197NP008	1,991	5.03	Jun 19, 2010 5:00:33 PM	Jun 20, 2010 1:45:23 AM	

## Server ID: IBM 8840 KQNXM7A

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP006	1,992	5.3	Jun 13, 2010 7:26:43 AM	Jun 20, 2010 1:23:29 AM	
S197NP006	1,992	5.03	Jun 13, 2010 7:26:43 AM	Jun 20, 2010 1:23:29 AM	

## Server ID: IBM 8840 KQNXM5R

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP007	1,994	5.3	Jun 13, 2010 7:37:42 AM	Jun 20, 2010 1:35:35 AM	
S197NP007	1,994	5.03	Jun 13, 2010 7:37:42 AM	Jun 20, 2010 1:35:35 AM	

## Server ID: IBM 8840 KQNXN8C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP005	1,998	5.3	Jun 13, 2010 7:25:52 AM	Jun 19, 2010 9:18:14 PM	
S197NP005	1,998	5.03	Jun 13, 2010 7:25:52 AM	Jun 19, 2010 9:18:14 PM	

## Server ID: IBM 8840 KQPNW9X

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores		



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP012	2,010	5.03	Jun 13, 2010 7:23:50 AM	Jun 19, 2010 9:01:49 PM	
S197NP012	2,010	5.3	Jun 13, 2010 7:23:50 AM	Jun 19, 2010 9:01:49 PM	

## Server ID: IBM 8840 KQATG1P

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170102B	2,017	5.3	Jun 13, 2010 7:38:41 AM	Jun 18, 2010 7:19:28 PM	
S0170102B	2,017	5.03	Jun 13, 2010 7:38:41 AM	Jun 18, 2010 7:19:28 PM	

## Server ID: IBM 8840 KQPNW4C

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197US002	2,027	5.3	Jun 6, 2010 7:17:19 AM	Jun 11, 2010 11:00:06 PM	
S197US002	2,027	5.03	Jun 6, 2010 7:17:19 AM	Jun 11, 2010 11:00:06 PM	

## Server ID: IBM 8840 KQPNW2A

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP011	2,163	5.3	Jun 13, 2010 7:30:17 AM	Jun 20, 2010 12:55:09 AM	
S197NP011	2,163	5.03	Jun 13, 2010 7:30:17 AM	Jun 20, 2010 12:55:09 AM	

## Server ID: IBM 8840 KPGZA93


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 DMXCCTX01	2,360	5.3	Mar 6, 2010 6:56:59 AM		



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Server ID: IBM Corp. 00 06G2897

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	800	800

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197NP001	2,722	5.03	Jun 19, 2010 6:29:48 PM	Jun 20, 2010 1:26:18 AM	
S197NP001	2,722	5.3	Jun 19, 2010 6:29:48 PM	Jun 20, 2010 1:26:18 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM Tivoli Storage Manager for System Backup and Recovery

#### Product Summary

	Full Capacity	Subcapacity
<b>CPU cores</b>	141	74
<b>PVU</b>	14100	7400

Product is installed on the following servers

#### Server ID: IBM 9117 1049A8D




**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	16
<b>PVU</b>	1600	1600

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n85en1b	25	5.6	Jun 5, 2010 10:58:00 PM	Jun 20, 2010 1:06:44 AM	
s5990609	31	5.6	Jun 19, 2010 10:59:42 PM	Jun 20, 2010 12:08:14 AM	
s5990607	32	5.6	Jun 19, 2010 10:57:48 PM	Jun 20, 2010 1:56:03 AM	
s5990612	34	5.6	Jun 13, 2010 5:57:51 AM	Jun 20, 2010 1:39:30 AM	
s5990614	37	5.6	Jun 13, 2010 5:57:51 AM	Jun 19, 2010 10:45:04 PM	
s5990619	190	5.6	Jun 13, 2010 5:57:55 AM	Jun 19, 2010 10:53:14 PM	
s5990232	221	5.6	Jun 19, 2010 5:57:53 AM	Jun 19, 2010 11:02:44 PM	
s5990608	1,498	5.6	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 12:31:34 AM	
s1n87en1b	2,351	5.6	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 10:37:11 PM	
s1n97en1b	2,354	5.6	Jun 19, 2010 5:58:41 AM	Jun 19, 2010 8:45:59 PM	
 s5990615	36	5.6	Jan 16, 2010 6:59:01 AM		
 s5990613	35	5.6	Dec 29, 2009 7:59:09 AM		
 s5990620	189	5.6	Jan 16, 2010 6:59:04 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 108854E


Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	14
PVU	1400	1400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n19en1b	20	5.6	Jun 13, 2010 6:01:04 AM	Jun 19, 2010 11:14:19 PM	
s5990611	469	5.6	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:03:18 AM	
s1n21en1b	488	5.6	Jun 13, 2010 6:01:10 AM	Jun 20, 2010 1:20:01 AM	
s5990610	489	5.6	Jun 19, 2010 11:01:40 PM	Jun 20, 2010 1:41:09 AM	
s5990622b	550	5.6	May 27, 2010 1:17:39 PM	Jun 20, 2010 12:47:50 AM	
s1n109en1b	668	5.6	Jun 19, 2010 6:00:00 AM	Jun 20, 2010 1:10:53 AM	
s5990621b	1,318	5.6	Jun 5, 2010 6:01:38 AM	Jun 20, 2010 1:45:42 AM	
s5974002	1,470	5.6	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:16:30 AM	
s1n101en1b	2,340	5.6	Jun 13, 2010 6:01:41 AM	Jun 19, 2010 10:40:30 PM	
 s5974001	1,320	5.6	Feb 13, 2010 7:00:52 AM		
 s5975001	460	5.6	Feb 13, 2010 7:00:56 AM		

## Server ID: IBM 9117 10E086F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

<b>CPU cores</b>	16	5
<b>PVU</b>	1600	500

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990604	194	5.6	Jun 19, 2010 10:58:05 PM	Jun 20, 2010 1:27:48 AM	
s597ddtu01	522	5.6	Jun 19, 2010 10:58:01 PM	Jun 20, 2010 12:59:27 AM	
s1n93en1b	222	5.6	Jun 19, 2010 10:58:03 PM	Jun 19, 2010 11:17:19 PM	
s1n83en1b	2,352	5.6	Jun 19, 2010 10:56:46 PM	Jun 20, 2010 1:58:05 AM	

## Server ID: IBM 9117 108859E

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	14	7
<b>PVU</b>	1400	700

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990230	220	5.6	Jun 19, 2010 5:54:58 AM	Jun 20, 2010 1:21:29 AM	
s5990251	455	5.6	Jun 19, 2010 5:56:00 AM	Jun 20, 2010 12:45:01 AM	
s5990200	463	5.6	Jun 19, 2010 5:55:10 AM	Jun 20, 2010 1:17:27 AM	
s5990202	465	5.6	Jun 19, 2010 5:55:16 AM	Jun 20, 2010 1:17:15 AM	
s5990203	475	5.6	May 27, 2010 1:12:27 PM	Jun 19, 2010 10:16:06 PM	
s5990201	482	5.6	Jun 13, 2010 5:59:36 AM	Jun 19, 2010 9:09:10 PM	
s5990253	553	5.6	Jun 19, 2010 5:55:17 AM	Jun 20, 2010 12:59:07 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 108853E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	15	8
PVU	1500	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n41en1b	437	5.6	Jun 13, 2010 5:59:44 AM	Jun 19, 2010 10:36:28 PM	
s1n45en1b	444	5.6	Jun 13, 2010 5:57:17 AM	Jun 20, 2010 1:06:13 AM	
s1n43en1b	445	5.6	Jun 19, 2010 5:57:35 AM	Jun 20, 2010 12:42:34 AM	
s1n91en1b	555	5.6	Jun 19, 2010 5:57:26 AM	Jun 19, 2010 10:48:48 PM	
s5990651b	1,462	5.6	Jun 19, 2010 5:57:43 AM	Jun 19, 2010 10:43:39 PM	
s5990658b	1,475	5.6	Jun 13, 2010 5:58:06 AM	Jun 20, 2010 1:53:37 AM	

## Server ID: IBM 9117 108855E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	2
PVU	1400	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n103en1b	440	5.6	Jun 13, 2010 5:58:56 AM	Jun 19, 2010 8:36:06 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 108858E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	7
PVU	1200	700

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990655	439	5.6	Jun 13, 2010 5:59:52 AM	Jun 19, 2010 9:09:12 PM	
s5990250	443	5.6	Jun 13, 2010 5:58:14 AM	Jun 19, 2010 8:48:40 PM	
s5990252	451	5.6	Jun 13, 2010 5:58:14 AM	Jun 20, 2010 1:03:55 AM	
s1n29en1b	556	5.6	Jun 13, 2010 5:56:55 AM	Jun 19, 2010 11:07:24 PM	
s5990657	565	5.6	Jun 13, 2010 5:58:31 AM	Jun 19, 2010 11:30:30 PM	

## Server ID: IBM 9117 108856E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary


	Subcapacity Limit	Subcapacity
CPU cores	12	8
PVU	1200	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n47en1b	492	5.6	Jun 13, 2010 5:59:58 AM	Jun 19, 2010 9:08:27 PM	
s5990606	1,451	5.6	Jun 13, 2010 5:59:40 AM	Jun 19, 2010 10:52:32 PM	
s5990605	1,460	5.6	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:24:29 AM	
	1,452	5.6	Jan 19, 2010		



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

 s5990617

8:00:00 AM

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	5
PVU	1600	500

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n105en1b	485	5.6	Jun 13, 2010 5:58:41 AM	Jun 20, 2010 12:07:24 AM	
s5990654	494	5.6	Jun 13, 2010 5:59:09 AM	Jun 19, 2010 11:01:36 PM	
s5990659	2,843	5.6	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:15:35 AM	

## Server ID: IBM 9117 10E087F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	2
PVU	1200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dc001	2,773	5.6	Jun 19, 2010 5:55:57 AM	Jun 20, 2010 1:02:27 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Usage and Accounting Manager

## Product Summary

	Full Capacity	Subcapacity
CPU cores	178	6
PVU	8900	300

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 d5 b2 90 3b  
9b 08-3f 5b ff fd b6 99 67 08

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT432	168	6.1	Jun 16, 2010 10:02:02 AM	Jun 19, 2010 11:24:09 PM	

Server ID: TLM\_VM\_VMware-50 20 d4 ad e6 fc c6  
45-7d 81 68 30 3d a7 b1 5d

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT433	572	6.1	Jun 19, 2010 9:35:01 PM	Jun 19, 2010 11:39:42 PM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Server ID: domain-c2522

Processor type: Other Other One core All Existing  
PVU per core: 100

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	4
PVU	8800	200

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT432	2,747	6.1	Jun 16, 2010 10:02:02 AM	Jun 19, 2010 11:24:09 PM	
S196WT433	2,781	6.1	Jun 19, 2010 9:35:01 PM	Jun 19, 2010 11:39:42 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere Application Server

## Product Summary

	Full Capacity	Subcapacity
CPU cores	44	5
PVU	4720	540

Product is installed on the following servers

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	1
PVU	1600	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n85en1b	25	5.1	Jun 5, 2010 10:58:00 PM	Jun 20, 2010 1:06:44 AM	

## Server ID: IBM 9117 0624C44

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597us239	3,594	6.0	Jun 19, 2010 5:59:47 AM	Jun 20, 2010 1:47:34 AM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Server ID: IBM 9117 10E087F

Processor type: IBM(R) Power5(TM) Dual-core All Existing  
PVU per core: 100

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	2
PVU	1200	200

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap339	3,683	6.0	Jun 19, 2010 10:56:42 PM	Jun 20, 2010 1:51:48 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere Application Server - Base

## Product Summary

	Full Capacity	Subcapacity
CPU cores	82	25
PVU	8200	2500

Product is installed on the following servers

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	6
PVU	1600	600

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990612	34	5.1	Jun 13, 2010 5:57:51 AM	Jun 20, 2010 1:39:30 AM	
s5990614	37	5.1	Jun 13, 2010 5:57:51 AM	Jun 19, 2010 10:45:04 PM	
s5990619	190	5.1	Jun 13, 2010 5:57:55 AM	Jun 19, 2010 10:53:14 PM	
s1n87en1b	2,351	5.1	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 10:37:11 PM	

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing




PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	12
PVU	1400	1200

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 s5974001	1,320	5.0	Feb 13, 2010 7:00:52 AM		
 s5975002	459	5.0	Feb 13, 2010 7:01:04 AM		
 s5975001	460	5.0	Feb 13, 2010 7:00:56 AM		

## Server ID: IBM 9117 10871EA

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	2
PVU	1200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap243	479	5.1	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:36:51 AM	

## Server ID: IBM 9117 108858E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	2
PVU	1200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990656	446	5.1	Jun 13, 2010 5:59:34 AM	Jun 20, 2010 1:14:01 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s5990657	565	5.1	Jun 13, 2010 5:58:31 AM	Jun 19, 2010 11:30:30 PM
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## Server ID: IBM 9117 108856E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	2
PVU	1200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990616	1,453	5.1	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:14:47 AM	

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	1
PVU	1600	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990654	494	5.0	Jun 13, 2010 5:59:09 AM	Jun 19, 2010 11:01:36 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere Application Server Network Deployment

## Product Summary

	Full Capacity	Subcapacity
CPU cores	487	78
PVU	40060	7870

Product is installed on the following servers

## Server ID: IBM 9117 1049A8D


Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	7
PVU	1600	700

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990609	31	5.1	Jun 19, 2010 10:59:42 PM	Jun 20, 2010 12:08:14 AM	
s5990607	32	6.0	Jun 19, 2010 10:57:48 PM	Jun 20, 2010 1:56:03 AM	
s5990607	32	5.1	Jun 19, 2010 10:57:48 PM	Jun 20, 2010 1:56:03 AM	
s596au225	231	6.1	Jun 13, 2010 5:57:55 AM	Jun 20, 2010 1:02:29 AM	
s5990608	1,498	5.1	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 12:31:34 AM	
 s596ad241	16	5.1	Sep 24, 2009 12:13:05 AM		

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

<b>CPU cores</b>	14	4
<b>PVU</b>	1400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990611	469	5.1	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:03:18 AM	
s5990610	489	6.0	Jun 19, 2010 11:01:40 PM	Jun 20, 2010 1:41:09 AM	

## Server ID: IBM 9117 10871EA


**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	8
<b>PVU</b>	1200	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap232	464	6.1	Jun 19, 2010 5:59:20 AM	Jun 20, 2010 1:18:30 AM	
s597ap234	476	6.1	Jun 19, 2010 10:59:28 PM	Jun 20, 2010 1:39:23 AM	
s597up003	487	6.0	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:58:18 PM	
s597ac229	490	6.1	Jun 13, 2010 5:59:24 AM	Jun 19, 2010 10:25:30 PM	
s597uc004	499	6.0	Jun 13, 2010 5:59:54 AM	Jun 19, 2010 9:08:51 PM	
 s597ac389	496	6.1	Mar 13, 2010 6:59:56 AM		

## Server ID: IBM 9117 10E086F

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing


**PVU per core:** 100

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	16	13
PVU	1600	1300

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at204	205	6.1	Jun 19, 2010 10:57:13 PM	Jun 20, 2010 12:35:00 AM	
s597at205	207	6.1	Jun 19, 2010 10:57:36 PM	Jun 20, 2010 1:25:34 AM	
s597ad214	210	6.1	Jun 13, 2010 5:58:07 AM	Jun 20, 2010 1:06:23 AM	
s596ad322	558	6.1	Jun 19, 2010 10:56:41 PM	Jun 20, 2010 1:26:21 AM	
s597at203	1,499	6.1	Jun 5, 2010 5:57:55 AM	Jun 20, 2010 1:04:41 AM	
 s596at387	1,477	6.1	Mar 13, 2010 6:59:02 AM		

## Server ID: IBM 9117 0615A94

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	3
PVU	960	360

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596at421	199	6.1	Jun 19, 2010 10:59:26 PM	Jun 19, 2010 11:46:10 PM	
s596au422	225	6.1	Jun 19, 2010 10:59:26 PM	Jun 20, 2010 1:57:54 AM	
s596ad417	663	6.1	Jun 19, 2010 3:59:15 AM	Jun 19, 2010 11:04:45 PM	

## Server ID: IBM 9117 104ED8F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	2
<b>PVU</b>	1200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ad212	508	6.1	Jun 19, 2010 10:59:40 PM	Jun 19, 2010 11:37:33 PM	
s597ad213	509	6.1	Jun 19, 2010 10:59:37 PM	Jun 20, 2010 1:56:53 AM	

## Server ID: IBM 9117 1068EAA



Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	8
<b>PVU</b>	1200	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596au224	233	6.1	Jun 19, 2010 5:58:45 AM	Jun 19, 2010 10:07:20 PM	
s596au223	260	6.1	Jun 19, 2010 5:59:03 AM	Jun 20, 2010 1:40:44 AM	
 s596at344	1,500	6.0	Jan 30, 2010 6:59:25 AM		
 s596au346	227	6.0	Jan 30, 2010 6:59:11 AM		

## Server ID: IBM 9117 108853E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	15	1
<b>PVU</b>	1500	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n01en1b	466	6.0	Jun 19, 2010 5:58:30 AM	Jun 19, 2010 10:50:09 PM	

**Server ID: IBM 9117 108855E**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	14	4
<b>PVU</b>	1400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ac228	461	6.1	Jun 13, 2010 5:58:00 AM	Jun 20, 2010 12:41:14 AM	
s597ac227	544	6.1	Jun 19, 2010 5:57:39 AM	Jun 20, 2010 1:58:12 AM	

**Server ID: IBM 9117 108858E**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	1
<b>PVU</b>	1200	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990655	439	5.1	Jun 13, 2010 5:59:52 AM	Jun 19, 2010 9:09:12 PM	

## Server ID: IBM 9117 108856E


Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	12
PVU	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap341	453	6.0	Jun 19, 2010 5:59:48 AM	Jun 19, 2010 10:46:13 PM	
s597ac338	468	6.0	Jun 13, 2010 6:00:00 AM	Jun 20, 2010 1:14:54 AM	
s597ap233	563	6.1	Jun 13, 2010 5:59:34 AM	Jun 19, 2010 10:56:38 PM	
s597ac423	1,319	6.0	Jun 13, 2010 5:59:39 AM	Jun 20, 2010 1:18:04 AM	
s597ap424	1,454	6.0	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:18:21 AM	
 s597ap391	450	6.1	Mar 13, 2010 7:00:10 AM		

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1600	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap350	477	6.0	Jun 13, 2010 5:58:41 AM	Jun 20, 2010 12:07:25 AM	
s597ac348	551	6.0	Jun 19, 2010 5:58:36 AM	Jun 20, 2010 12:07:43 AM	

## Server ID: domain-c157282


Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	32	2
PVU	2240	140

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 s396ad566	2,345	6.1	Nov 28, 2009 6:39:02 AM		

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	1
PVU	8800	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196UP453	2,601	6.0	Jun 13, 2010 8:57:19 PM	Jun 18, 2010 11:17:32 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 0624C34

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap372	2,247	6.1	Jun 19, 2010 5:58:59 AM	Jun 20, 2010 1:38:54 AM	

## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ac364	1,483	6.1	Jun 19, 2010 10:59:17 PM	Jun 20, 2010 12:00:23 AM	

## Server ID: IBM 9117 0624C44

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1920	240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap381	2,250	6.1	Jun 19, 2010 5:58:54 AM	Jun 19, 2010 10:41:24 PM	

## Server ID: domain-c130393

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	72	2
PVU	7200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S397AP027. DMYXc.com	2,815	6.1	Jun 13, 2010 6:29:25 AM	Jun 20, 2010 1:43:22 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere Business Integration Monitor

## Product Summary

	Full Capacity	Subcapacity
CPU cores	16	2
PVU	1600	200

Product is installed on the following servers

## Server ID: IBM 9117 10E086F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1600	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n81en1b	2,353	4.2	Jun 19, 2010 10:57:50 PM	Jun 20, 2010 1:21:25 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere InterChange Server

## Product Summary

	Full Capacity	Subcapacity
CPU cores	270	9
PVU	18200	850

Product is installed on the following servers

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	1
PVU	1600	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n97en1b	2,354	4.3	Jun 19, 2010 5:58:41 AM	Jun 19, 2010 8:45:59 PM	

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	4
PVU	1400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n21en1b	488	4.3	Jun 13, 2010 6:01:10 AM	Jun 20, 2010 1:20:01 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s1n95en1b	2,433	4.3	Jun 5, 2010 6:00:21 AM	Jun 7, 2010 4:17:12 PM
s1n109en1b	668	4.3	Jun 19, 2010 6:00:00 AM	Jun 20, 2010 1:10:53 AM

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	1
PVU	1600	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n07en1b	484	4.3	Jun 13, 2010 5:59:57 AM	Jun 19, 2010 9:08:01 PM	

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	1
PVU	8800	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD002	781	4.3	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	

## Server ID: domain-c39942



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Processor type:	All Cluster x86 All
PVU per core:	Not applicable

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	2
PVU	4800	200

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT001	1,642	4.3	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	
S197AP001	3,228	4.3	Jun 19, 2010 7:58:15 PM	Jun 20, 2010 12:26:31 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere MQ

## Product Summary

	Full Capacity	Subcapacity
CPU cores	927	780
PVU	66320	53200

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-50 20 9a 6b 45 0f 54  
01-db 06 23 57 84 1c 43 cb

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990465B	11	6.0	Jun 13, 2010 12:55:13 PM	Jun 20, 2010 1:08:10 AM	

## Server ID: IBM 9117 1049A8D

Processor type: IBM(R) Power5(TM) Dual-core All Existing  
PVU per core: 100



## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1600	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n97en1b	2,354	6.0	Jun 19, 2010 5:58:41 AM	Jun 19, 2010 8:45:59 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

 s5990613	35	5.0	Dec 29, 2009 7:59:09 AM	Excluded: Duplicate product signature
 s5990613	35	6.0	Dec 29, 2009 7:59:09 AM	

## Server ID: IBM 9117 108854E


Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	11
PVU	1400	1100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n19en1b	20	6.0	Jun 13, 2010 6:01:04 AM	Jun 19, 2010 11:14:19 PM	
s1n21en1b	488	6.0	Jun 13, 2010 6:01:10 AM	Jun 20, 2010 1:20:01 AM	
s1n109en1b	668	6.0	Jun 19, 2010 6:00:00 AM	Jun 20, 2010 1:10:53 AM	
s5974002	1,470	5.0	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:16:30 AM	
 s5975002	459	5.0	Feb 13, 2010 7:01:04 AM		

Server ID: TLM\_VM\_VMware-50 20 fd df 47 a8 03  
e8-52 8b 23 94 0a 01 8d 51

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196AT656	26	6.0	Jun 6, 2010 10:00:09 PM	Jun 19, 2010 11:56:32 PM
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**Server ID: TLM\_VM\_VMware-50 15 89 eb 1a a0  
9c 8f-48 39 a0 73 06 e6 74 e0**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD331	27	6.0	Jun 13, 2010 12:54:02 PM	Jun 19, 2010 11:18:36 PM	

**Server ID: TLM\_VM\_VMware-50 20 7b 87 10 ee  
76 5b-1b f7 39 f0 50 fd 86 69**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT655	28	6.0	May 20, 2010 11:56:40 PM	Jun 11, 2010 11:58:56 PM	

**Server ID: TLM\_VM\_VMware-56 4d db eb 27 b0  
32 83-a9 01 48 22 8d 26 49 db**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD301	29	6.0	Jun 13, 2010 12:57:29 PM	Jun 20, 2010 1:11:02 AM	

Server ID: TLM\_VM\_VMware-56 4d 34 fd d7 2a 11  
a1-fc 54 5c 7a e0 6f ea 38

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD002	40	6.0	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	

Server ID: TLM\_VM\_VMware-56 4d f1 2e 68 fd 54  
6d-80 79 65 36 3e 95 ca b2

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WD300	41	6.0	Jun 13, 2010 12:56:15 PM	Jun 19, 2010 11:10:43 PM	

**Server ID: TLM\_VM\_VMware-50 15 5d 84 73 d8  
8d 49-66 e4 93 7c 34 6e 0b d7**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD14	47	6.0	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM	

**Server ID: TLM\_VM\_VMware-50 20 a0 06 bb 1d  
46 de-44 f8 b2 9e 24 4a b5 2a**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD639	51	6.0	Jun 13, 2010 10:23:38 PM	Jun 19, 2010 11:40:32 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 04 f5 e5 f7 e7  
fb-24 7f 20 54 7c c7 5f db****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WD493	53	6.0	Jun 19, 2010 9:32:08 PM	Jun 19, 2010 11:48:18 PM	

**Server ID: TLM\_VM\_VMware-56 4d 90 e1 6b 51  
47 30-85 1f c8 18 db 9d 4a b8****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD001	61	5.30	Jun 13, 2010 12:58:19 PM	Jun 20, 2010 12:08:23 AM	

**Server ID: TLM\_VM\_VMware-50 20 02 8a f4 5a ca  
7c-05 ff e8 17 52 2a 9b 2d****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD564	62	6.0	Jun 13, 2010 12:35:13 PM	Jun 19, 2010 11:55:09 PM	

Server ID: TLM\_VM\_VMware-50 20 a4 e0 78 6d  
da 47-fb de c2 32 42 aa ea b2

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD551	63	6.0	Jun 13, 2010 10:16:37 PM	Jun 19, 2010 11:41:35 PM	

Server ID: TLM\_VM\_VMware-50 20 45 56 4b c0  
52 15-4c 3f b0 50 c3 cc c4 22

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AD321	77	6.0	Jun 16, 2010 10:05:26 AM	Jun 20, 2010 12:44:12 AM
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**Server ID: TLM\_VM\_VMware-50 20 fa a7 b3 05 60  
de-15 c4 12 55 ec 97 b7 5b**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD479	86	6.0	Jun 6, 2010 10:03:08 PM	Jun 20, 2010 1:17:57 AM	

**Server ID: TLM\_VM\_VMware-50 20 bc 5e a3 00  
82 ef-9d f0 1c 09 56 dc 75 36**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD638	89	6.0	Jun 5, 2010 9:06:59 PM	Jun 19, 2010 12:03:08 AM	

**Server ID: TLM\_VM\_VMware-50 20 30 24 3c 83  
83 47-ad 57 38 4c c0 cf b5 70**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD561	91	6.0	Jun 19, 2010 8:56:03 AM	Jun 20, 2010 12:47:29 AM	

Server ID: TLM\_VM\_VMware-50 15 0e b8 44 64  
84 fa-60 84 04 c2 93 19 1b 5cProcessor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT001	97	6.0	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	

Server ID: TLM\_VM\_VMware-50 15 87 d8 58 72  
6e 21-64 0e 7f 0d d0 ba 8d d1Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All  
Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT397	101	6.0	Jun 13, 2010 12:34:45 PM	Jun 20, 2010 12:58:27 AM	

**Server ID: TLM\_VM\_VMware-50 15 04 e3 4a cf 4b  
e8-0e 1c c7 aa 4f 7c 70 cd**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT405	102	6.0	Jun 19, 2010 7:45:36 PM	Jun 19, 2010 9:35:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 6a d9 80 76 fe  
31-d2 8c 09 94 d3 a9 e4 94**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT520	103	6.0	Jun 19, 2010 4:59:39 PM	Jun 20, 2010 12:37:30 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 ea fd 99 fc d3  
a2-be 3c 29 79 24 a1 93 44****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT223	108	5.30	Jun 19, 2010 7:35:52 PM	Jun 20, 2010 12:21:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 63 a8 c9 b5  
de 51-48 bc d6 5d 1c 30 74 2d****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT393	106	6.0	Jun 6, 2010 12:51:03 PM	Jun 20, 2010 1:21:33 AM	

**Server ID: TLM\_VM\_VMware-50 15 c9 35 ec 5a f1  
10-d5 4f 87 a9 a6 16 50 44****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT517	107	6.0	Jun 6, 2010 12:43:49 PM	Jun 19, 2010 8:39:11 PM	

**Server ID: TLM\_VM\_VMware-50 15 9d b7 23 a7  
37 99-ec 7d 1f f6 f1 48 36 ed**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT224	110	5.30	May 16, 2010 12:43:13 PM	Jun 19, 2010 11:13:37 PM	

**Server ID: TLM\_VM\_VMware-50 15 6d d6 61 6e  
ad 0c-a4 18 fa f4 65 ec 17 d3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT225	112	6.0	Jun 4, 2010 12:07:31 PM	Jun 19, 2010 8:40:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 92 47 0d 84  
79 9b-ca 68 64 50 8d 47 59 4c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT222	116	5.30	Jun 6, 2010 12:36:48 PM	Jun 19, 2010 9:41:16 PM	

**Server ID: TLM\_VM\_VMware-50 15 fe 6f df 64 11  
b9-3c 38 57 21 ab b5 32 de**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT404	114	6.0	Jun 19, 2010 9:09:34 PM	Jun 19, 2010 10:52:42 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 dd e4 78 62  
de 6d-9e 1a f6 40 ec c1 1a a2****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT396	115	6.0	Jun 19, 2010 5:16:24 PM	Jun 20, 2010 12:07:45 AM	

**Server ID: TLM\_VM\_VMware-50 15 7d 92 06 f0  
b4 11-0e 44 7d 0c 09 b9 0e b0****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT395	117	6.0	Jun 19, 2010 9:28:37 PM	Jun 19, 2010 11:56:55 PM	

**Server ID: TLM\_VM\_VMware-50 15 fc 8a 92 98 49  
8c-c1 f1 25 a3 23 3f 02 5e****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT406	119	6.0	Jun 13, 2010 12:53:03 PM	Jun 19, 2010 11:06:52 PM	

**Server ID: TLM\_VM\_VMware-50 20 dc 02 03 8e  
c7 54-b9 50 7f eb b7 f3 60 8b**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT370	120	6.0	Jun 16, 2010 10:18:48 AM	Jun 19, 2010 11:53:17 PM	

**Server ID: TLM\_VM\_VMware-50 15 1a 2d 8b 12  
d3 96-0b 9b d2 79 5a 75 6d b0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT518	122	6.0	Jun 16, 2010 10:02:24 AM	Jun 19, 2010 11:12:21 PM	

**Server ID: TLM\_VM\_VMware-50 20 62 83 d9 63 ff  
9a-bf a9 60 24 23 e2 e0 ed**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT371	124	6.0	Jun 16, 2010 10:14:45 AM	Jun 19, 2010 8:47:42 PM	

**Server ID: TLM\_VM\_VMware-50 15 39 ff b8 60 2c  
5a-42 fb a1 b5 49 b1 b6 c4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WT392	125	6.0	Jun 4, 2010 12:25:59 PM	Jun 4, 2010 12:26:58 PM	

**Server ID: TLM\_VM\_VMware-50 15 9f 87 57 c8 30  
81-47 51 39 89 c5 93 5c f2**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT592	130	6.0	Jun 16, 2010 9:54:22 AM	Jun 20, 2010 12:13:01 AM	

**Server ID: TLM\_VM\_VMware-50 20 71 a0 c0 ac f9  
52-a1 59 7c a5 64 09 37 c7**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT528	136	6.0	Jun 19, 2010 9:30:57 PM	Jun 20, 2010 1:10:02 AM	

**Server ID: TLM\_VM\_VMware-50 20 63 c0 f0 0d 87  
bf-34 de 59 f5 12 a3 54 2f**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU582	146	6.0	Jun 13, 2010 8:56:19 PM	Jun 19, 2010 10:44:19 PM	

Server ID: TLM\_VM\_VMware-56 4d 00 e9 03 2d  
d4 51-23 99 74 a0 eb b6 3a 2d

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT214	148	5.30	Jun 19, 2010 9:57:56 PM	Jun 19, 2010 11:40:45 PM	

Server ID: TLM\_VM\_VMware-50 20 ae 61 9c 83  
c0 60-8e 3a 6b 89 67 3c 09 25


Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S196AT542	159	6.0	Jan 16, 2010 6:33:15 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 5d a2 86 de  
d1 57-6a 6c 83 ca 19 26 93 ec****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT327	169	6.0	Jun 13, 2010 8:59:48 PM	Jun 19, 2010 11:40:40 PM	

**Server ID: IBM 9117 10E086F****Processor type:** IBM(R) Power5(TM) Dual-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	4
<b>PVU</b>	1600	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at203	1,499	6.0	Jun 5, 2010 5:57:55 AM	Jun 20, 2010 1:04:41 AM	

**Server ID: TLM\_VM\_VMware-50 20 bf 00 bf b6 ac  
aa-40 5c ad 16 f8 54 5a cd****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU374	239	6.0	Jun 13, 2010 8:55:13 PM	Jun 19, 2010 10:48:42 PM	

**Server ID: TLM\_VM\_VMware-50 20 90 8a a5 b3  
18 0c-ee 5c 07 dc 78 ec 05 dc**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU524	240	6.0	Jun 13, 2010 8:56:47 PM	Jun 19, 2010 8:58:19 PM	

**Server ID: TLM\_VM\_VMware-50 20 5f d7 11 d0 a7  
25-6c 9c e0 08 9a ba 22 8b**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU376	241	6.0	Jun 16, 2010	Jun 18, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

10:19:01 AM

8:35:23 PM

**Server ID: TLM\_VM\_VMware-50 20 db 3f c8 55 d5  
9a-a6 08 1c 0c c4 d9 a1 97****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU372	242	6.0	Jun 13, 2010 8:58:00 PM	Jun 19, 2010 8:54:57 PM	

**Server ID: TLM\_VM\_VMware-50 20 54 46 b9 31  
c1 dd-ef 5d 01 2d bd ab ba 08****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU523	243	6.0	Jun 13, 2010 8:48:22 PM	Jun 19, 2010 10:49:17 PM	

**Server ID: TLM\_VM\_VMware-50 20 1c 5f aa e7 61  
ea-61 87 55 e7 c8 5f a5 fa****Processor type:** Intel(R) Xeon(R) Multi-core Default Model**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU373	244	6.0	Jun 13, 2010 8:57:46 PM	Jun 19, 2010 10:48:56 PM	

**Server ID: TLM\_VM\_VMware-50 20 4e 27 53 a3  
a1 a5-81 e9 cf d9 58 81 20 ab**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DU415	245	5.30	May 29, 2010 4:17:46 AM	Jun 20, 2010 12:28:52 AM	

**Server ID: TLM\_VM\_VMware-50 20 15 ff 38 8b 7a  
1a-fb 5f 20 ac f7 99 49 cc**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:07 PM

779 / 1099

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S196WU377	246	6.0	Jun 16, 2010 10:20:12 AM	Jun 19, 2010 11:24:47 PM

**Server ID: TLM\_VM\_VMware-50 20 79 d1 cf ed 85  
59-a6 6c 47 35 64 8c 13 d2**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU375	247	6.0	Jun 13, 2010 8:51:56 PM	Jun 19, 2010 10:47:21 PM	

**Server ID: TLM\_VM\_VMware-50 15 4f ac 6b d9 3a  
10-db 02 56 18 45 f4 b4 7b**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU328	250	6.0	Jun 6, 2010 10:04:02 PM	Jun 20, 2010 12:23:08 AM	

**Server ID: TLM\_VM\_VMware-50 15 26 d9 85 7a  
a6 b5-93 05 c7 46 0a 41 73 e6**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU329	254	6.0	Jun 13, 2010 10:28:29 PM	Jun 18, 2010 10:33:35 PM	

Server ID: TLM\_VM\_VMware-50 20 cb 5f f8 b9 88  
51-ca 00 41 d6 70 cf fe 63

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WU388	255	6.0	Jun 19, 2010 9:46:26 PM	Jun 19, 2010 10:31:01 PM	

Server ID: TLM\_VM\_VMware-50 20 c6 18 12 76  
a3 bd-5a f3 03 4c a7 10 b9 96

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196WT369	258	6.0	Jun 13, 2010 8:52:08 PM	Jun 20, 2010 1:19:18 AM	

**Server ID: TLM\_VM\_VMware-50 15 90 cd 0b ab  
9c 9f-aa 55 ea 53 38 eb a4 a8**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA219	268	5.30	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	

**Server ID: TLM\_VM\_VMware-50 15 c4 b3 dc b9 4c  
7a-56 2d ed 29 a9 72 86 d3**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA218	269	5.30	Jun 13, 2010 9:21:45 AM	Jun 20, 2010 1:09:55 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 7c d8 6d 43  
32 b3-92 1a e7 d3 43 5d 9b e6**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP04	271	6.0	Jun 6, 2010 9:23:40 AM	Jun 11, 2010 6:59:36 PM	

**Server ID: TLM\_VM\_VMware-50 15 2e fc 41 c5 f6  
72-ee 43 7a ca c4 a9 c7 60**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0520091B	276	6.0	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	

**Server ID: TLM\_VM\_VMware-50 15 7a c7 70 8c  
99 8b-07 a2 7b 33 e0 cb a2 c0**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP001	277	6.0	Jun 19, 2010 7:58:15 PM	Jun 20, 2010 12:26:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 24 2a 1f 8e a4  
65-7d ef 66 65 71 6e 3c 81**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC11	279	5.30	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	

**Server ID: TLM\_VM\_VMware-50 15 14 b9 cc e0 3f  
45-b0 31 b6 3e a1 ce 6d 0b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0760013B	281	6.0	Jun 6, 2010 9:25:03 AM	Jun 20, 2010 1:34:22 AM	

**Server ID: TLM\_VM\_VMware-50 15 c4 9e 21 d3 2f  
6b-b8 95 fc fd 50 63 1b 1a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0790008B	284	6.0	May 23, 2010 9:29:13 AM	Jun 20, 2010 1:11:00 AM	

**Server ID: TLM\_VM\_VMware-50 15 17 2a ca c9  
04 2f-1c f3 f2 88 14 5d fe 93**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0170098B	283	6.0	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 e4 e1 f7 31 61  
f5-c8 16 c3 b1 ec 92 b7 ba**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0030091B	282	5.30	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM	Excluded: Duplicate product signature

**Server ID: TLM\_VM\_VMware-50 15 a1 28 58 af 4c  
d1-19 c7 da c9 2f f9 3c 9c**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0020004B	286	5.30	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM	

**Server ID: TLM\_VM\_VMware-50 15 43 ab d2 fb e8  
54-27 af 26 f6 fa 11 bf ff**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0910091B	288	5.30	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM	

**Server ID: TLM\_VM\_VMware-50 15 e1 02 2d a7  
a8 74-70 16 2d ef f2 a5 1a 63**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0600095B	290	5.30	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM	

**Server ID: TLM\_VM\_VMware-50 15 14 94 b8 90  
f0 4d-28 7f 99 6b 6d d7 1e 17**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC427	295	6.0	Jun 13, 2010 8:45:24 PM	Jun 20, 2010 12:26:39 AM	

**Server ID: TLM\_VM\_VMware-50 15 4e 2f c6 f7 f7  
99-cc e3 22 e4 8a eb fe dc**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC489	297	6.0	Jun 19, 2010 9:05:32 PM	Jun 20, 2010 12:20:46 AM	

**Server ID: TLM\_VM\_VMware-50 15 c8 46 77 74  
26 a2-bc 75 0f 2c 2d ec d1 ae**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC426	298	6.0	Jun 13, 2010 8:06:55 PM	Jun 19, 2010 10:11:03 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 53 95 3f 84  
e3 11-a9 01 02 02 f4 b9 08 a7**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC532	299	6.0	Jun 13, 2010 8:50:21 PM	Jun 18, 2010 7:58:46 PM	

**Server ID: TLM\_VM\_VMware-50 15 5f 8b 34 bf 16  
80-4f 51 af 90 73 8f bc a4**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA217	301	5.30	Jun 19, 2010 10:05:45 PM	Jun 20, 2010 1:25:58 AM	

**Server ID: TLM\_VM\_VMware-50 15 80 61 24 c6  
0e 73-18 09 83 ce cb 08 ea 6d**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA216	300	5.30	Jun 12, 2010 4:45:56 PM	Jun 18, 2010 9:14:29 PM	

**Server ID: TLM\_VM\_VMware-50 15 8d 40 61 c9  
a1 c6-50 2e 34 e6 87 73 82 4b**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC428	305	6.0	Jun 19, 2010 8:41:13 AM	Jun 20, 2010 12:59:32 AM	

**Server ID: TLM\_VM\_VMware-50 15 a3 f7 38 cb 7a  
fa-dc e9 4f c6 27 11 a6 9a**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC235	304	5.30	Jun 5, 2010 8:59:25 AM	Jun 11, 2010 9:21:23 PM	

**Server ID: TLM\_VM\_VMware-50 15 a6 06 45 3d  
bc 12-98 f7 52 64 f4 a4 e3 af**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WC430	306	6.0	Jun 19, 2010 8:30:17 AM	Jun 19, 2010 11:12:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 ea 8a d8 56  
e9 94-75 a0 17 84 53 6f 55 c8**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC424	307	6.0	Jun 19, 2010 8:30:29 AM	Jun 20, 2010 12:59:58 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 e7 8b cc 01  
26 54-7c 1a 63 58 d7 16 15 a9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC530	308	6.0	Jun 5, 2010 4:37:54 PM	Jun 11, 2010 10:57:04 PM	

**Server ID: TLM\_VM\_VMware-50 15 b4 c8 8d 7c c0  
58-89 7a d3 7c 08 fe 8a d5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC236	309	5.30	Jun 19, 2010 4:36:24 PM	Jun 20, 2010 1:47:07 AM	

**Server ID: TLM\_VM\_VMware-50 15 a5 25 ed ee f0  
3b-88 22 ae 82 c5 62 0e 44**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC233	314	5.30	May 29, 2010 8:44:32 AM	May 29, 2010 10:06:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 e7 3a 74 7a  
84 2d-e4 87 d7 99 93 15 77 6b**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP360	316	6.0	Jun 19, 2010 6:19:16 PM	Jun 20, 2010 1:17:22 AM	

**Server ID: TLM\_VM\_VMware-50 15 db a9 97 c0  
b3 9b-8f 73 a3 07 01 a2 69 a7**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP361	319	6.0	Jun 19, 2010 6:23:32 PM	Jun 20, 2010 12:44:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 f7 06 db 44 f8  
8f-99 65 75 b7 55 7e 7f 5e**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP618	321	6.0	Jun 19, 2010 9:56:08 PM	Jun 20, 2010 1:21:41 AM	

**Server ID: TLM\_VM\_VMware-50 15 25 42 7b 42  
bf 65-36 5b fe 94 9e 07 7f ef**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DP619	326	6.0	Jun 16, 2010 10:16:00 AM	Jun 20, 2010 1:24:24 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 e9 47 94 2f  
98 bd-85 7f 5b 3b 9b ca 26 17**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP13	328	5.30	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM	

**Server ID: TLM\_VM\_VMware-50 15 94 ef 1d f3 06  
b0-f1 95 15 c6 ba 67 93 01**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP12	333	5.30	Jun 19, 2010 7:17:14 AM	Jun 20, 2010 1:58:31 AM	

**Server ID: TLM\_VM\_VMware-50 15 9e b2 33 74  
24 c3-76 88 16 65 49 e0 30 b9**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP401	338	6.0	Jun 19, 2010 7:26:43 AM	Jun 19, 2010 8:26:13 PM	

**Server ID: TLM\_VM\_VMware-50 15 84 07 d4 f9 4c  
c8-d2 b3 88 d4 95 44 00 6c**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP534	339	6.0	Jun 19, 2010 9:32:02 PM	Jun 19, 2010 10:54:55 PM	

**Server ID: TLM\_VM\_VMware-50 15 f6 63 4a 54  
19 99-d7 47 f5 d9 e2 c5 3c 5c**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP435	344	6.0	Jun 16, 2010 10:23:21 AM	Jun 18, 2010 11:05:20 PM	

**Server ID: TLM\_VM\_VMware-50 15 3d d1 c1 a7  
48 b3-43 b1 5f fa a9 82 13 ea**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP440	347	6.0	Jun 19, 2010 9:33:02 PM	Jun 20, 2010 1:32:45 AM	

**Server ID: TLM\_VM\_VMware-50 15 ae e1 36 f9 81  
75-0e aa f0 91 19 12 d0 c5**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP434	349	6.0	Jun 12, 2010 7:19:50 AM	Jun 18, 2010 8:15:55 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 eb 41 9c fc 27  
05-92 c8 63 f5 d7 7e 30 0a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP437	350	6.0	Jun 19, 2010 7:23:18 AM	Jun 20, 2010 1:49:24 AM	

**Server ID: TLM\_VM\_VMware-50 15 2c 21 20 64  
1d c2-20 cc cc b4 28 f7 22 82**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP438	353	6.0	Jun 19, 2010 7:22:21 AM	Jun 20, 2010 12:57:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 94 58 da 04  
23 5c-21 10 dc fa 28 69 fc 3a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP436	355	6.0	May 29, 2010 3:53:58 AM	Jun 20, 2010 12:17:38 AM	

**Server ID: TLM\_VM\_VMware-50 15 b4 6f a9 fb fa  
7e-9e 84 73 3e 0d 79 84 d4**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP467	354	6.0	May 29, 2010 7:27:01 AM	May 29, 2010 10:17:17 AM	

**Server ID: TLM\_VM\_VMware-50 15 78 c2 16 57  
53 62-6f 06 59 85 41 66 3b 48**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP243	357	6.0	Jun 19, 2010 7:11:09 AM	Jun 19, 2010 10:26:36 PM	

**Server ID: TLM\_VM\_VMware-50 15 d6 6a 0a b7  
b8 48-02 ab 53 87 64 0a 47 47**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP241	362	6.0	Jun 19, 2010 7:19:53 AM	Jun 19, 2010 10:47:44 PM	

**Server ID: TLM\_VM\_VMware-50 15 3d b5 70 e4  
06 03-56 c8 7b d9 f7 95 43 5e**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP533	368	6.0	Jun 19, 2010 8:49:49 AM	Jun 20, 2010 12:52:48 AM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 95 ad 42 35 fd  
37-9b 74 ac 81 66 72 61 86****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC399	372	6.0	Jun 19, 2010 8:25:24 AM	Jun 20, 2010 12:24:42 AM	

**Server ID: TLM\_VM\_VMware-50 15 62 c6 c3 6d  
24 45-10 56 a7 3f f2 46 95 72****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC425	373	6.0	Jun 19, 2010 8:42:09 AM	Jun 20, 2010 1:18:58 AM	

**Server ID: TLM\_VM\_VMware-50 15 f9 d4 88 ee 5b  
84-d6 4a dc 2e 02 60 07 bf****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP439	376	6.0	May 29, 2010 7:21:11 AM	Jun 19, 2010 9:05:10 PM	

**Server ID: TLM\_VM\_VMware-50 20 39 39 63 26  
b9 7e-52 65 dd 77 db 20 30 fb**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990186B	396	6.0	Jun 19, 2010 8:39:22 AM	Jun 19, 2010 11:39:40 PM	

**Server ID: TLM\_VM\_VMware-50 15 fd 06 fd 0c c9  
23-d2 74 39 f4 11 f6 68 10**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	0	0
<b>PVU</b>	0	0

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991354B	404	5.30	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM	Excluded: Duplicate product signature

**Server ID: TLM\_VM\_VMware-50 15 50 8e 2b 2a  
a0 81-45 c1 83 f7 8b c0 24 d3**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990451B	402	6.0	Jun 6, 2010 10:57:09 AM	Jun 19, 2010 11:28:10 PM	

**Server ID: TLM\_VM\_VMware-50 15 ab cc 84 97 bf  
7e-aa 86 de 5e b2 19 e0 50**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP535	414	6.0	Jun 13, 2010 10:30:48 AM	Jun 19, 2010 10:56:38 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 67 8b e6 5c  
d5 ff-20 36 61 ad d1 fe 86 87****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197WP536	417	6.0	Jun 13, 2010 10:47:41 AM	Jun 19, 2010 10:20:40 PM	

**Server ID: TLM\_VM\_VMware-50 15 8f 12 63 33  
7e f6-68 55 24 aa f1 c9 ff 9f****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991394B	420	6.0	May 29, 2010 4:18:39 AM	Jun 16, 2010 10:10:24 AM	

**Server ID: TLM\_VM\_VMware-50 15 1c 05 7a 57  
0b 7c-1b 41 38 93 8a a4 8b 14****Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991353B	422	5.30	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 c0 ae 7b 54  
be 02-72 2b 8b cd ae 50 0d 3b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991350B	425	5.30	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM	

**Server ID: IBM 9117 108855E**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	14	2
<b>PVU</b>	1400	200

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n03en1b	436	6.0	Jun 13, 2010 5:59:46 AM	Jun 19, 2010 11:23:02 PM	

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	3
PVU	1600	300

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n07en1b	484	6.0	Jun 13, 2010 5:59:57 AM	Jun 19, 2010 9:08:01 PM	
s597ap353	562	6.0	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 11:29:38 PM	

Server ID: TLM\_VM\_VMware-50 15 1d 40 7a 7a  
40 0b-00 71 3a f0 ee 83 08 27

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0520092B	525	6.0	Jun 16, 2010 10:18:28 AM	Jun 20, 2010 1:01:54 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-56 4d f3 13 64 24  
8b 35-e6 ca 82 c1 71 4d 06 75**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990163B	539	5.30	Jun 13, 2010 10:31:29 PM	Jun 19, 2010 11:28:10 PM	

**Server ID: TLM\_VM\_VMware-56 4d dd 5b 1a 4e  
98 7e-e2 72 d9 ae 63 f1 e0 0a**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991398B	540	5.30	Jun 13, 2010 10:32:33 PM	Jun 20, 2010 1:33:24 AM	

**Server ID: TLM\_VM\_VMware-50 20 85 16 3b d0  
f8 ac-ec 58 e1 bc db 5d 01 95**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU390	567	6.0	Jun 16, 2010 9:58:28 AM	Jun 20, 2010 12:45:26 AM	

**Server ID: TLM\_VM\_VMware-50 15 0d 2f ed 08 52  
dd-37 26 eb e7 92 06 b5 42**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT593	569	6.0	May 20, 2010 11:56:36 PM	Jun 20, 2010 1:38:45 AM	

**Server ID: TLM\_VM\_VMware-56 4d 36 19 96 a3 fb  
aa-14 d9 64 24 fb 67 2e cd**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990033B	571	6.0	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM	

**Server ID: TLM\_VM\_VMware-50 20 4d 2d 8b ba  
47 07-9d 73 9d 0e 80 2b 1c 51**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DD640	576	6.0	Jun 12, 2010 9:51:02 PM	Jun 18, 2010 11:24:42 PM	

**Server ID: TLM\_VM\_VMware-50 20 cd 01 90 d5  
c1 de-d0 86 93 66 3e e3 5c 2a**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD708	578	6.0	Jun 19, 2010 8:54:22 AM	Jun 20, 2010 12:57:27 AM	

**Server ID: TLM\_VM\_VMware-50 20 d1 4b 57 4a  
8d 6e-88 dd 54 d4 61 ec e7 a5**

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT641	580	6.0	Jun 13, 2010 10:11:48 PM	Jun 18, 2010 11:41:41 PM	

**Server ID: TLM\_VM\_VMware-50 20 8d 91 c7 0a  
b8 1d-2c 45 04 25 7f 75 c8 79**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU658	582	6.0	Jun 5, 2010 9:38:32 PM	Jun 18, 2010 11:37:13 PM	

**Server ID: TLM\_VM\_VMware-50 20 ec 47 06 9e  
9b b9-81 27 a2 af 56 1e 72 be**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	50	50
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT642	583	6.0	Jun 19, 2010 4:30:00 PM	Jun 20, 2010 1:27:50 AM	

Server ID: TLM\_VM\_VMware-50 20 ed f9 04 a7 be  
7d-ff 92 1c 46 c0 7a ba 10

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT712	585	6.0	Jun 19, 2010 8:32:43 AM	Jun 19, 2010 11:41:53 PM	

Server ID: TLM\_VM\_VMware-50 20 e3 85 45 2e  
56 3e-42 40 11 e3 25 1f 1c a5

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196DT657	586	6.0	Jun 19, 2010 9:43:35 PM	Jun 20, 2010 12:45:02 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 5b 12 ed 92  
66 c5-7f e0 69 61 69 c5 7e d6**

**Processor type:** Intel(R) Xeon(R) Multi-core Default Model

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU615	588	6.0	Jun 5, 2010 9:37:31 PM	Jun 11, 2010 11:48:12 PM	

**Server ID: TLM\_VM\_VMware-50 20 78 db 4a 15  
54 e4-ae 4f e6 1a 4b 3b 82 86**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT597	1,316	6.0	Jun 5, 2010 8:48:25 AM	Jun 11, 2010 11:41:02 PM	

**Server ID: TLM\_VM\_VMware-50 20 33 4e cc 17  
72 ff-90 dc ac 0e dd b2 99 8d**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT711	589	6.0	May 30, 2010 10:00:32 PM	Jun 20, 2010 12:23:50 AM	

**Server ID: TLM\_VM\_VMware-50 20 62 d6 ec 3f e2  
b7-c3 9a f8 9c 6b 39 93 01**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU650	590	6.0	Jun 13, 2010 10:31:00 AM	Jun 19, 2010 11:45:02 PM	

**Server ID: TLM\_VM\_VMware-50 20 71 02 c4 ad  
ea 9e-6c 73 4f 02 9f d0 fa 2b**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD709	591	6.0	Jun 5, 2010 9:14:48 PM	Jun 19, 2010 11:21:27 PM	

**Server ID: TLM\_VM\_VMware-50 20 1c 48 f9 d7 e6  
24-cb 6c a8 d2 0a 80 c3 bd**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU714	592	6.0	Jun 19, 2010 9:30:14 PM	Jun 19, 2010 11:33:58 PM	

**Server ID: TLM\_VM\_VMware-50 20 c7 51 6f 68 ec  
c3-bf 8f 7f 5d 6b 70 08 5e**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU614	593	6.0	Jun 19, 2010 8:54:55 AM	Jun 19, 2010 11:59:56 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 20 7c a4 35 12  
2a a5-f1 3b 62 94 82 2a 30 cc**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT598	594	6.0	May 20, 2010 11:44:38 PM	Jun 20, 2010 1:25:16 AM	

**Server ID: TLM\_VM\_VMware-50 15 28 7d 03 84  
89 88-cc 19 fe 03 be ec 57 45**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	50	50

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP697	598	6.0	May 23, 2010 8:55:56 AM	Jun 18, 2010 12:26:56 PM	

**Server ID: TLM\_VM\_VMware-50 15 92 76 e0 8d  
a6 f5-c2 8f e1 2f 6d cb dd a5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640037B	608	5.30	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM	

**Server ID: TLM\_VM\_VMware-50 15 4c 7d b5 50  
b3 e1-f0 8d 7c 3d dc 77 52 a5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640035B	626	5.30	Jun 13, 2010 10:55:55 AM	Jun 19, 2010 10:41:19 PM	

**Server ID: TLM\_VM\_VMware-50 15 57 9a a7 c6  
88 05-6a 4c fa 2d 6e 29 68 e5**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S0640038B	627	5.30	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM	

**Server ID: TLM\_VM\_VMware-50 15 48 37 d9 c4  
01 95-42 b2 c6 72 60 2c 0f b2**

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
W1117543B	629	6.0	Jun 13, 2010 11:00:04 AM	Jun 20, 2010 1:34:48 AM	

**Server ID: TLM\_VM\_VMware-50 20 cb 48 2d ff e8  
95-da b8 fb 1d 14 d3 ef cb**


Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 W2K3DCACT	637	6.0	Mar 4, 2010 12:54:39 PM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server ID: TLM\_VM\_VMware-50 15 6a cc a8 6b b5  
6a-3e 98 77 ac 58 03 34 fe**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC529	646	6.0	Jun 5, 2010 8:42:17 AM	Jun 11, 2010 10:08:58 PM	

**Server ID: TLM\_VM\_VMware-50 15 bd 39 82 0b  
32 3f-99 71 0d 34 5c 4a bf a1**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC490	654	6.0	Jun 16, 2010 10:01:48 AM	Jun 18, 2010 9:19:16 PM	

**Server ID: domain-c157282**

**Processor type:** All Cluster x86 All


**PVU per core:** Not applicable

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	32	32
<b>PVU</b>	2240	2240

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AT656	1,606	6.0	Jun 6, 2010 10:00:09 PM	Jun 19, 2010 11:56:32 PM	
S196AT655	717	6.0	May 20, 2010 11:56:40 PM	Jun 11, 2010 11:58:56 PM	
S196AD561	729	6.0	Jun 19, 2010 8:56:03 AM	Jun 20, 2010 12:47:29 AM	
S196AT641	1,261	6.0	Jun 13, 2010 10:11:48 PM	Jun 18, 2010 11:41:41 PM	
S196AT712	1,643	6.0	Jun 19, 2010 8:32:43 AM	Jun 19, 2010 11:41:53 PM	
S196AT597	1,407	6.0	Jun 5, 2010 8:48:25 AM	Jun 11, 2010 11:41:02 PM	
S196AT711	676	6.0	May 30, 2010 10:00:32 PM	Jun 20, 2010 12:23:50 AM	
S196AU650	689	6.0	Jun 13, 2010 10:31:00 AM	Jun 19, 2010 11:45:02 PM	
S196AD709	1,705	6.0	Jun 5, 2010 9:14:48 PM	Jun 19, 2010 11:21:27 PM	
S196AU714	1,197	6.0	Jun 19, 2010 9:30:14 PM	Jun 19, 2010 11:33:58 PM	
S196AU614	1,240	6.0	Jun 19, 2010 8:54:55 AM	Jun 19, 2010 11:59:56 PM	
S196AT598	1,404	6.0	May 20, 2010 11:44:38 PM	Jun 20, 2010 1:25:16 AM	
S196AU633	2,689	6.0	Jun 19, 2010 8:55:58 AM	Jun 19, 2010 11:44:11 PM	
S196DD640	1,402	6.0	Jun 12, 2010 9:51:02 PM	Jun 18, 2010 11:24:42 PM	
S196DT657	2,101	6.0	Jun 19, 2010 9:43:35 PM	Jun 20, 2010 12:45:02 AM	
 W2K3DCACT	725	6.0	Mar 4, 2010 12:54:39 PM		

## Server ID: domain-c2740

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

<b>CPU cores</b>	4	2
<b>PVU</b>	400	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD551	2,945	6.0	Jun 13, 2010 10:16:37 PM	Jun 19, 2010 11:41:35 PM	

## Server ID: domain-c2522

**Processor type:** Other Other One core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	176	166
<b>PVU</b>	8800	8300

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1990465B	2,820	6.0	Jun 13, 2010 12:55:13 PM	Jun 20, 2010 1:08:10 AM	
S197WD331	1,751	6.0	Jun 13, 2010 12:54:02 PM	Jun 19, 2010 11:18:36 PM	
S197WD301	1,921	6.0	Jun 13, 2010 12:57:29 PM	Jun 20, 2010 1:11:02 AM	
S197AD002	781	6.0	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	
S197WD300	831	6.0	Jun 13, 2010 12:56:15 PM	Jun 19, 2010 11:10:43 PM	
S197AD14	2,826	6.0	Jun 6, 2010 12:54:30 PM	Jun 19, 2010 8:07:38 PM	
S196WD492	1,551	6.0	Jun 16, 2010 10:01:37 AM	Jun 20, 2010 1:24:26 AM	
S196AD639	2,999	6.0	Jun 13, 2010 10:23:38 PM	Jun 19, 2010 11:40:32 PM	
S196AD482	2,632	6.0	Jun 13, 2010 9:25:00 AM	Jun 20, 2010 12:02:41 AM	
S196WD493	1,957	6.0	Jun 19, 2010 9:32:08 PM	Jun 19, 2010 11:48:18 PM	
S196WD494	1,909	6.0	May 20, 2010 11:56:36 PM	Jun 20, 2010 12:57:14 AM	
S196DD540	2,941	6.0	Jun 13, 2010 9:17:29 AM	Jun 18, 2010 11:40:54 PM	
S197AD001	1,756	5.30	Jun 13, 2010 12:58:19 PM	Jun 20, 2010 12:08:23 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)


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S196AD564	3,001	6.0	Jun 13, 2010 12:35:13 PM	Jun 19, 2010 11:55:09 PM
S197AD320	1,371	6.0	May 3, 2010 4:39:20 PM	Jun 18, 2010 11:47:31 PM
S196AD481	1,965	6.0	Jun 13, 2010 9:15:56 AM	Jun 20, 2010 1:21:34 AM
S197AD321	1,592	6.0	Jun 16, 2010 10:05:26 AM	Jun 20, 2010 12:44:12 AM
S196AD550	745	6.0	May 30, 2010 12:44:07 PM	Jun 11, 2010 11:57:27 PM
S197AD003	1,915	5.30	Jun 13, 2010 9:21:58 AM	Jun 18, 2010 11:40:36 PM
S196AD479	2,913	6.0	Jun 6, 2010 10:03:08 PM	Jun 20, 2010 1:17:57 AM
S196DD480	1,183	6.0	Jun 16, 2010 10:02:22 AM	Jun 20, 2010 12:13:27 AM
S196AD638	3,013	6.0	Jun 5, 2010 9:06:59 PM	Jun 19, 2010 12:03:08 AM
S196AD539	2,896	6.0	Jun 13, 2010 12:58:22 PM	Jun 20, 2010 12:57:51 AM
S196WT370	1,942	6.0	Jun 16, 2010 10:18:48 AM	Jun 19, 2010 11:53:17 PM
S196AD537	2,819	6.0	Jun 13, 2010 9:25:04 AM	Jun 18, 2010 10:05:10 PM
S196WT371	2,509	6.0	Jun 16, 2010 10:14:45 AM	Jun 19, 2010 8:47:42 PM
S2990022B	767	6.0	May 8, 2010 9:56:57 PM	Jun 19, 2010 9:30:52 PM
S196WT528	2,754	6.0	Jun 19, 2010 9:30:57 PM	Jun 20, 2010 1:10:02 AM
S196DT546	1,858	6.0	May 30, 2010 9:13:10 AM	Jun 20, 2010 12:27:18 AM
S196AU582	1,860	6.0	Jun 13, 2010 8:56:19 PM	Jun 19, 2010 10:44:19 PM
S197AT214	795	5.30	Jun 19, 2010 9:57:56 PM	Jun 19, 2010 11:40:45 PM
S197AT215	1,918	5.30	May 20, 2010 11:56:45 PM	Jun 19, 2010 11:49:36 PM
S197AT325	1,672	6.0	Jan 16, 2010 6:48:05 AM	May 11, 2010 4:43:56 PM
S196WT527	2,745	6.0	May 20, 2010 11:56:37 PM	Jun 20, 2010 1:42:31 AM
S196AT485	2,868	6.0	May 20, 2010 11:56:36 PM	Jun 20, 2010 12:18:42 AM
S196DT545	2,924	6.0	Jun 13, 2010 9:24:46 AM	Jun 19, 2010 11:58:02 PM
S196AT525	2,929	6.0	Jun 6, 2010 8:33:33 PM	Jun 19, 2010 11:55:12 PM
S196AT498	2,616	6.0	Jun 16, 2010 9:59:36 AM	Jun 20, 2010 12:45:43 AM
S197AT010	1,788	5.30	Jun 13, 2010 8:55:16 PM	Jun 19, 2010 11:54:58 PM
S197AT327	837	6.0	Jun 13, 2010 8:59:48 PM	Jun 19, 2010 11:40:40 PM
S196AT526	1,950	6.0	Jun 13, 2010 9:01:23 AM	Jun 20, 2010 1:24:52 AM

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S196AT503	1,880	6.0	Jun 13, 2010 8:31:22 PM	Jun 19, 2010 11:54:21 PM
S196AT541	2,788	6.0	May 30, 2010 10:16:37 PM	Jun 20, 2010 12:08:44 AM
S197AT323	2,858	6.0	Jun 13, 2010 8:54:08 PM	Jun 19, 2010 11:40:10 PM
S196AT504	1,172	6.0	Jun 13, 2010 9:00:04 AM	Jun 18, 2010 9:56:31 PM
S196AT483	2,546	6.0	May 29, 2010 4:19:10 AM	Jun 19, 2010 10:08:07 PM
S196WU374	2,809	6.0	Jun 13, 2010 8:55:13 PM	Jun 19, 2010 10:48:42 PM
S196WU524	1,924	6.0	Jun 13, 2010 8:56:47 PM	Jun 19, 2010 8:58:19 PM
S196WU376	2,746	6.0	Jun 16, 2010 10:19:01 AM	Jun 18, 2010 8:35:23 PM
S196AU372	1,871	6.0	Jun 13, 2010 8:58:00 PM	Jun 19, 2010 8:54:57 PM
S196AU523	2,810	6.0	Jun 13, 2010 8:48:22 PM	Jun 19, 2010 10:49:17 PM
S196WU373	761	6.0	Jun 13, 2010 8:57:46 PM	Jun 19, 2010 10:48:56 PM
S196DU415	1,901	5.30	May 29, 2010 4:17:46 AM	Jun 20, 2010 12:28:52 AM
S196WU377	1,938	6.0	Jun 16, 2010 10:20:12 AM	Jun 19, 2010 11:24:47 PM
S196AU375	2,739	6.0	Jun 13, 2010 8:51:56 PM	Jun 19, 2010 10:47:21 PM
S196AU328	2,934	6.0	Jun 6, 2010 10:04:02 PM	Jun 20, 2010 12:23:08 AM
S196DU387	2,829	6.0	Jun 16, 2010 10:10:31 AM	Jun 20, 2010 12:46:18 AM
S196WU389	2,752	6.0	Jun 13, 2010 8:48:38 PM	Jun 19, 2010 11:45:06 PM
S196AU329	1,207	6.0	Jun 13, 2010 10:28:29 PM	Jun 18, 2010 10:33:35 PM
S196WU388	2,458	6.0	Jun 19, 2010 9:46:26 PM	Jun 19, 2010 10:31:01 PM
S196AU487	753	6.0	May 30, 2010 9:16:37 AM	Jun 20, 2010 12:18:16 AM
S196WT369	1,940	6.0	Jun 13, 2010 8:52:08 PM	Jun 20, 2010 1:19:18 AM
S196DT543	1,639	6.0	Jun 13, 2010 9:22:04 AM	Jun 19, 2010 11:57:51 PM
S196DD538	2,510	6.0	Jun 13, 2010 9:29:43 AM	Jun 19, 2010 11:58:24 PM
S196AT544	818	6.0	Jun 19, 2010 4:31:40 PM	Jun 19, 2010 11:40:33 PM
S1990186B	1,962	6.0	Jun 19, 2010 8:39:22 AM	Jun 19, 2010 11:39:40 PM
S196AU390	780	6.0	Jun 16, 2010 9:58:28 AM	Jun 20, 2010 12:45:26 AM
S1990033B	1,735	6.0	Jun 19, 2010 8:55:51 AM	Jun 19, 2010 9:41:12 PM
S196AD708	3,004	6.0	Jun 19, 2010 8:54:22 AM	Jun 20, 2010 12:57:27 AM
S196AU658	3,011	6.0	Jun 5, 2010 9:38:32 PM	Jun 18, 2010 11:37:13 PM

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S196AU615	3,002	6.0	Jun 5, 2010 9:37:31 PM	Jun 11, 2010 11:48:12 PM
S196AD653	3,007	6.0	Jun 19, 2010 8:32:47 AM	Jun 20, 2010 1:24:30 AM
S196AD652	3,003	6.0	May 11, 2010 5:30:06 PM	Jun 19, 2010 11:55:05 PM
S196AT642	3,012	6.0	Jun 19, 2010 4:30:00 PM	Jun 20, 2010 1:27:50 AM
 S196AT542	1,706	6.0	Jan 16, 2010 6:33:15 AM	

## Server ID: domain-c39942

**Processor type:** All Cluster x86 All

**PVU per core:** Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	48	39
<b>PVU</b>	4800	3900

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC11	2,648	5.30	Jun 13, 2010 9:01:15 AM	Jun 20, 2010 1:11:34 AM	
S197AT001	1,641	6.0	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	
S0520091B	891	6.0	Jun 13, 2010 9:24:06 AM	Jun 19, 2010 11:06:57 PM	
S197AP001	2,157	6.0	Jun 19, 2010 7:58:15 PM	Jun 20, 2010 12:26:31 AM	
S0760013B	2,582	6.0	Jun 6, 2010 9:25:03 AM	Jun 20, 2010 1:34:22 AM	
S0790008B	2,635	6.0	May 23, 2010 9:29:13 AM	Jun 20, 2010 1:11:00 AM	
S0170098B	2,572	6.0	Jun 13, 2010 9:21:38 AM	Jun 20, 2010 12:27:36 AM	
S0020004B	2,524	5.30	Jun 13, 2010 9:23:18 AM	Jun 20, 2010 1:16:43 AM	
S0910091B	2,581	5.30	Jun 13, 2010 9:20:21 AM	Jun 18, 2010 9:29:07 PM	
S0600095B	2,365	5.30	Jun 13, 2010 9:30:05 AM	Jun 19, 2010 10:48:59 PM	
S197AP244	2,068	6.0	Jun 13, 2010 12:48:02 PM	Jun 18, 2010 11:30:44 PM	
S197AP13	2,298	5.30	May 23, 2010 6:15:38 AM	Jun 18, 2010 11:26:31 PM	
S197AP12	948	5.30	Jun 19, 2010	Jun 20, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

			7:17:14 AM	1:58:31 AM	
S197AP402	2,209	6.0	May 29, 2010 7:02:33 AM	May 29, 2010 2:31:52 PM	
S197AP401	2,386	6.0	Jun 19, 2010 7:26:43 AM	Jun 19, 2010 8:26:13 PM	
S197AP467	2,563	6.0	May 29, 2010 7:27:01 AM	May 29, 2010 10:17:17 AM	
S197AP243	952	6.0	Jun 19, 2010 7:11:09 AM	Jun 19, 2010 10:26:36 PM	
S197AP245	2,584	5.30	Jun 19, 2010 9:55:40 PM	Jun 20, 2010 12:36:28 AM	
S197AP242	2,070	6.0	Jun 19, 2010 7:20:56 AM	Jun 20, 2010 1:45:08 AM	
S197AP241	2,567	6.0	Jun 19, 2010 7:19:53 AM	Jun 19, 2010 10:47:44 PM	
S1991354B	2,302	5.30	Jun 13, 2010 10:51:25 AM	Jun 19, 2010 10:25:36 PM	Excluded: Duplicate product signature
S1990451B	2,216	6.0	Jun 6, 2010 10:57:09 AM	Jun 19, 2010 11:28:10 PM	
S1991394B	2,385	6.0	May 29, 2010 4:18:39 AM	Jun 16, 2010 10:10:24 AM	
S1991353B	2,366	5.30	Jun 13, 2010 10:51:25 AM	Jun 20, 2010 12:45:26 AM	
S0520092B	2,562	6.0	Jun 16, 2010 10:18:28 AM	Jun 20, 2010 1:01:54 AM	
S0640037B	2,158	5.30	Jun 13, 2010 11:00:06 AM	Jun 19, 2010 11:08:47 PM	
S0640036B	927	5.30	Jun 19, 2010 12:11:35 AM	Jun 20, 2010 12:43:58 AM	
S0640035B	2,578	5.30	Jun 13, 2010 10:55:55 AM	Jun 19, 2010 10:41:19 PM	
S0640038B	2,571	5.30	Jun 13, 2010 10:32:08 AM	Jun 20, 2010 12:29:04 AM	
W1117543B	2,371	6.0	Jun 13, 2010 11:00:04 AM	Jun 20, 2010 1:34:48 AM	
S197AP246	966	5.30	Jun 19, 2010 6:59:52 AM	Jun 19, 2010 11:06:08 PM	
S0030091B	2,583	5.30	May 9, 2010 10:28:36 PM	May 11, 2010 11:10:00 AM	Excluded: Duplicate product signature

## Server ID: domain-c39774

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	28
PVU	6400	2800



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
NBXNA219	2,812	5.30	Jun 13, 2010 9:15:52 AM	Jun 19, 2010 10:32:34 PM	
NBXNA218	2,892	5.30	Jun 13, 2010 9:21:45 AM	Jun 20, 2010 1:09:55 AM	
S197AP04	2,444	6.0	Jun 6, 2010 9:23:40 AM	Jun 11, 2010 6:59:36 PM	
S197AP534	1,595	6.0	Jun 19, 2010 9:32:02 PM	Jun 19, 2010 10:54:55 PM	
S197AP435	2,196	6.0	Jun 16, 2010 10:23:21 AM	Jun 18, 2010 11:05:20 PM	
S197WP440	2,963	6.0	Jun 19, 2010 9:33:02 PM	Jun 20, 2010 1:32:45 AM	
S197AP434	1,386	6.0	Jun 12, 2010 7:19:50 AM	Jun 18, 2010 8:15:55 PM	
S197WP437	3,019	6.0	Jun 19, 2010 7:23:18 AM	Jun 20, 2010 1:49:24 AM	
S197WP438	2,498	6.0	Jun 19, 2010 7:22:21 AM	Jun 20, 2010 12:57:26 AM	
S197WP436	2,130	6.0	May 29, 2010 3:53:58 AM	Jun 20, 2010 12:17:38 AM	
S197AP533	2,962	6.0	Jun 19, 2010 8:49:49 AM	Jun 20, 2010 12:52:48 AM	
S197WP439	2,397	6.0	May 29, 2010 7:21:11 AM	Jun 19, 2010 9:05:10 PM	
S197WP535	2,276	6.0	Jun 13, 2010 10:30:48 AM	Jun 19, 2010 10:56:38 PM	
S197WP536	1,057	6.0	Jun 13, 2010 10:47:41 AM	Jun 19, 2010 10:20:40 PM	
S1991350B	2,549	5.30	Jun 16, 2010 10:20:07 AM	Jun 19, 2010 8:03:01 PM	

## Server ID: domain-c110368

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	64	28
<b>PVU</b>	4480	1960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC490-PERFT	1,093	6.0	May 23, 2010 12:39:57 PM	May 29, 2010 11:36:46 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AP360	2,423	6.0	Jun 19, 2010 6:19:16 PM	Jun 20, 2010 1:17:22 AM
S197AP361	2,818	6.0	Jun 19, 2010 6:23:32 PM	Jun 20, 2010 12:44:38 AM
S197AP618	1,085	6.0	Jun 19, 2010 9:56:08 PM	Jun 20, 2010 1:21:41 AM
S197DP619	2,714	6.0	Jun 16, 2010 10:16:00 AM	Jun 20, 2010 1:24:24 AM
S197AT593	2,716	6.0	May 20, 2010 11:56:36 PM	Jun 20, 2010 1:38:45 AM
S197AP697	1,098	6.0	May 23, 2010 8:55:56 AM	Jun 18, 2010 12:26:56 PM
S197AP699	2,641	6.0	Jun 19, 2010 9:58:43 PM	Jun 20, 2010 12:25:10 AM
S197AP698	2,787	6.0	Jun 19, 2010 6:25:33 PM	Jun 20, 2010 1:01:50 AM
S197AP700	2,223	6.0	Jun 13, 2010 10:54:51 AM	Jun 20, 2010 12:47:28 AM
S197AT591	2,185	6.0	May 29, 2010 7:29:09 AM	Jun 11, 2010 10:13:13 PM
S197DT592	2,430	6.0	Jun 16, 2010 9:54:22 AM	Jun 20, 2010 12:13:01 AM

## Server ID: domain-c40111

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	40	40
PVU	4000	4000

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DC400	1,224	6.0	May 30, 2010 12:49:24 PM	Jun 19, 2010 10:11:59 PM	
S197DC400	1,427	6.0	May 30, 2010 12:49:24 PM	Jun 19, 2010 10:11:59 PM	
S197WT394	2,473	6.0	Jun 19, 2010 7:44:34 PM	Jun 20, 2010 12:46:12 AM	
S197WT394	1,121	6.0	Jun 19, 2010 7:44:34 PM	Jun 20, 2010 12:46:12 AM	
S197AT397	1,189	6.0	Jun 13, 2010 12:34:45 PM	Jun 20, 2010 12:58:27 AM	
S197AT405	1,430	6.0	Jun 19, 2010 7:45:36 PM	Jun 19, 2010 9:35:19 PM	
S197AT223	1,687	5.30	Jun 19, 2010 7:35:52 PM	Jun 20, 2010 12:21:38 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

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S197WT393	2,539	6.0	Jun 6, 2010 12:51:03 PM	Jun 20, 2010 1:21:33 AM
S197WT519	2,833	6.0	Jun 13, 2010 12:40:18 PM	Jun 20, 2010 12:38:52 AM
S197AT517	1,521	6.0	Jun 6, 2010 12:43:49 PM	Jun 19, 2010 8:39:11 PM
S197AT224	1,588	5.30	May 16, 2010 12:43:13 PM	Jun 19, 2010 11:13:37 PM
S197AT225	2,121	6.0	Jun 4, 2010 12:07:31 PM	Jun 19, 2010 8:40:31 PM
S197AT222	1,428	5.30	Jun 6, 2010 12:36:48 PM	Jun 19, 2010 9:41:16 PM
S197AT404	2,462	6.0	Jun 19, 2010 9:09:34 PM	Jun 19, 2010 10:52:42 PM
S197AT396	1,151	6.0	Jun 19, 2010 5:16:24 PM	Jun 20, 2010 12:07:45 AM
S197WT395	1,268	6.0	Jun 19, 2010 9:28:37 PM	Jun 19, 2010 11:56:55 PM
S197DT406	2,503	6.0	Jun 13, 2010 12:53:03 PM	Jun 19, 2010 11:06:52 PM
S197AT518	1,368	6.0	Jun 16, 2010 10:02:24 AM	Jun 19, 2010 11:12:21 PM
S197WT392	1,118	6.0	Jun 4, 2010 12:25:59 PM	Jun 4, 2010 12:26:58 PM
S197AT226	1,569	5.30	Jun 5, 2010 9:33:56 PM	Jun 19, 2010 9:36:13 PM
S197AT226	1,219	5.30	Jun 5, 2010 9:33:56 PM	Jun 19, 2010 9:36:13 PM
S197WC427	1,252	6.0	Jun 13, 2010 8:45:24 PM	Jun 20, 2010 12:26:39 AM
S197AC489	1,596	6.0	Jun 19, 2010 9:05:32 PM	Jun 20, 2010 12:20:46 AM
S197WC426	1,262	6.0	Jun 13, 2010 8:06:55 PM	Jun 19, 2010 10:11:03 PM
S197WC532	1,715	6.0	Jun 13, 2010 8:50:21 PM	Jun 18, 2010 7:58:46 PM
NBXNA217	1,544	5.30	Jun 19, 2010 10:05:45 PM	Jun 20, 2010 1:25:58 AM
NBXNA216	1,746	5.30	Jun 12, 2010 4:45:56 PM	Jun 18, 2010 9:14:29 PM
S197WC429	2,465	6.0	May 29, 2010 8:52:25 AM	Jun 10, 2010 4:25:24 AM
S197WC429	1,362	6.0	May 29, 2010 8:52:25 AM	Jun 10, 2010 4:25:24 AM
S197WC428	1,418	6.0	Jun 19, 2010 8:41:13 AM	Jun 20, 2010 12:59:32 AM
S197AC235	1,423	5.30	Jun 5, 2010 8:59:25 AM	Jun 11, 2010 9:21:23 PM
S197WC430	1,646	6.0	Jun 19, 2010 8:30:17 AM	Jun 19, 2010 11:12:31 PM
S197AC424	1,395	6.0	Jun 19, 2010 8:30:29 AM	Jun 20, 2010 12:59:58 AM
S197AC530	3,025	6.0	Jun 5, 2010 4:37:54 PM	Jun 11, 2010 10:57:04 PM
S197AC398	1,720	6.0	Jun 5, 2010 9:40:03 PM	Jun 11, 2010 10:55:03 PM

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S197AC398	2,295	6.0	Jun 5, 2010 9:40:03 PM	Jun 11, 2010 10:55:03 PM
S197AC236	1,120	5.30	Jun 19, 2010 4:36:24 PM	Jun 20, 2010 1:47:07 AM
S197AC234	1,514	5.30	May 29, 2010 8:57:20 AM	Jun 19, 2010 10:10:49 PM
S197AC234	1,255	5.30	May 29, 2010 8:57:20 AM	Jun 19, 2010 10:10:49 PM
S197WC531	2,232	6.0	Jun 19, 2010 9:40:25 PM	Jun 19, 2010 11:32:10 PM
S197AC233	2,597	5.30	May 29, 2010 8:44:32 AM	May 29, 2010 10:06:26 AM
S197AC399	1,659	6.0	Jun 19, 2010 8:25:24 AM	Jun 20, 2010 12:24:42 AM
S197AC425	1,572	6.0	Jun 19, 2010 8:42:09 AM	Jun 20, 2010 1:18:58 AM
S197AC529	1,108	6.0	Jun 5, 2010 8:42:17 AM	Jun 11, 2010 10:08:58 PM
S197AC490	1,275	6.0	Jun 16, 2010 10:01:48 AM	Jun 18, 2010 9:19:16 PM
S197AC231	2,526	6.0	Jun 5, 2010 8:52:41 AM	Jun 11, 2010 10:28:50 PM
S197AC232	2,492	5.30	Jun 19, 2010 8:41:36 AM	Jun 20, 2010 12:24:46 AM
S197WT520	3,026	6.0	Jun 19, 2010 4:59:39 PM	Jun 20, 2010 12:37:30 AM

## Server ID: IBM Corp. 00 99A2057

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	800	800

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197DT632	1,821	6.0	Jun 13, 2010 7:31:26 AM	Jun 19, 2010 9:15:40 PM	

## Server ID: IBM Corp. 00 99A2076

Processor type: Intel(R) Xeon(R) Multi-core Default Model

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	800	800

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT629	1,823	6.0	Jun 13, 2010 7:32:47 AM	Jun 19, 2010 11:01:29 PM	

**Server ID: IBM Corp. 00 99A2065**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT631	1,824	6.0	Jun 13, 2010 7:17:44 AM	Jun 19, 2010 10:50:31 PM	

**Server ID: IBM Corp. 00 99A2071**

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT630	1,825	6.0	Jun 13, 2010 7:19:19 AM	Jun 20, 2010 1:29:47 AM	

## Server ID: HP - EA1NLDN43M

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991545	1,827	5.30	Jun 6, 2010 7:06:05 AM	Jun 11, 2010 10:54:31 PM	

## Server ID: HP - D334LDN1J286


**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1991400	1,829	5.30	Dec 12, 2009 6:59:43 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - EAKALDN32M

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991486	1,833	5.30	Jun 13, 2010 7:46:09 AM	Jun 20, 2010 12:24:01 AM	

## Server ID: HP - EA19LDN43M

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991544	1,840	5.30	Jun 13, 2010 7:12:46 AM	Jun 20, 2010 1:09:01 AM	

## Server ID: IBM 8840 KPLWT19

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
DMYXCSD01	1,892	6.0	Jun 4, 2010 12:23:12 PM	Jun 20, 2010 12:29:23 AM	

**Server ID: TLM\_VM\_VMware-50 15 22 d2 f0 9c 22  
5e-af a1 47 ec 17 34 2a 4b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC231	1,975	6.0	Jun 5, 2010 8:52:41 AM	Jun 11, 2010 10:28:50 PM	

**Server ID: TLM\_VM\_VMware-50 15 cf 8e 0c b2 c4  
58-78 29 4d 39 d6 1b 9a 3b**

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	1	1
<b>PVU</b>	100	100



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC232	1,978	5.30	Jun 19, 2010 8:41:36 AM	Jun 20, 2010 12:24:46 AM	

## Server ID: IBM 8863 KQXHR5M

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC270	1,988	6.0	Jun 13, 2010 7:11:52 AM	Jun 19, 2010 10:02:50 PM	

## Server ID: HP - MXQ811A316

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S078AP01	2,001	6.0	Jun 6, 2010 7:32:45 AM	Jun 19, 2010 11:14:15 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - D347LDN1H422

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060DP93	2,004	6.0	Jun 13, 2010 7:37:19 AM	Jun 19, 2010 9:08:29 PM	

## Server ID: HP - D350LDN1H273

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	2	2
<b>PVU</b>	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S060DP92	2,005	6.0	Jun 6, 2010 3:26:52 AM	Jun 19, 2010 9:49:26 PM	

## Server ID: IBM 8840 KQBCB3Y

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing


**PVU per core:** 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S197UP001	2,007	6.0	Feb 20, 2010 4:04:47 AM		

Server ID: TLM\_VM\_VMware-56 4d 4f ba a2 cc 81  
87-02 0e a1 ec 53 80 0c ac

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP04	2,009	5.30	Jun 13, 2010 10:32:31 PM	Jun 19, 2010 10:42:30 PM	

Server ID: TLM\_VM\_VMware-56 4d 9e c2 1c da 24  
cf-28 f9 2c 85 4a b1 8b ae

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991477	2,019	6.0	Jun 13, 2010 10:29:14 PM	Jun 19, 2010 9:06:10 PM	

## Server ID: IBM 8840 000000N

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199NP01	2,023	6.0	Jun 19, 2010 6:31:30 PM	Jun 20, 2010 12:54:55 AM	

## Server ID: IBM 8840 KQAWC2Z

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S1991487B	2,032	5.30	Jun 6, 2010 7:17:09 AM	Jun 19, 2010 8:13:05 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 8864 99A4402

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199UP01	2,043	6.0	Jun 13, 2010 7:28:50 AM	Jun 19, 2010 10:54:48 PM	

## Server ID: HP - 258%%MQP91LW

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S199AP11	2,044	6.0	Apr 26, 2010 6:51:32 PM	Jun 18, 2010 6:30:31 PM	

## Server ID: IBM 8863 KQXHR6L

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP509	2,045	6.0	Jun 13, 2010 7:25:35 AM	Jun 20, 2010 12:28:57 AM	

**Server ID: IBM 7979 99GR550**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP470	2,132	6.0	Jun 13, 2010 7:22:07 AM	Jun 18, 2010 8:42:28 PM	

**Server ID: IBM 7979 KQADDYL**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP471	2,133	6.0	Jun 13, 2010 7:22:40 AM	Jun 19, 2010 9:44:57 PM	

## Server ID: IBM 8840 KQACK0X


Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 S1990663	2,140	6.0	Jan 16, 2010 6:57:17 AM		

## Server ID: IBM 8863 99ML923

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	4	4
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S195UP508	2,168	6.0	Jun 13, 2010 7:09:34 AM	Jun 19, 2010 10:39:30 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: HP - EA97LDN32P

**Processor type:** Intel(R) Xeon(R) or Pentium(R) Single-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S052DP92	2,268	6.0	Jun 13, 2010 7:18:37 AM	Jun 18, 2010 9:09:41 PM	

## Server ID: IBM 7979 KQLGPRT

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP626	2,289	6.0	Jun 6, 2010 7:21:44 AM	Jun 19, 2010 10:51:13 PM	

## Server ID: IBM 7979 KQLGPTD

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP625	2,290	6.0	Jun 13, 2010 7:21:56 AM	Jun 18, 2010 9:14:33 PM	

**Server ID: IBM 7979 KQLGPTC**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT605	2,311	6.0	Jun 13, 2010 7:23:44 AM	Jun 19, 2010 10:42:32 PM	

**Server ID: IBM 7979 KQLGPRN**

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499


PVU per core: 50

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT601	2,312	6.0	Jun 13, 2010 7:23:35 AM	Jun 19, 2010 10:49:28 PM	
 S197AT601	2,312	6.0	Jan 9, 2010 6:59:21 AM		Excluded: Duplicate product signature

## Server ID: IBM 7979 KQLGPRY


Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT602	2,315	6.0	Jun 13, 2010 7:24:06 AM	Jun 18, 2010 8:51:21 PM	
 S197AT602	2,315	6.0	Jan 9, 2010 6:59:27 AM		Excluded: Duplicate product signature

## Server ID: IBM 7979 KQLGPRX

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
	2,314	6.0	Jun 13, 2010	Jun 18, 2010	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

S197AC620	7:21:45 AM	10:41:21 PM
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Server ID: IBM 7979 KQLGPTA

Processor type:	Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499
PVU per core:	50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT604	2,313	6.0	Jun 13, 2010 7:23:50 AM	Jun 18, 2010 10:35:20 PM	

Server ID: IBM 7979 KQLGPRR

Processor type:	Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499
PVU per core:	50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC622	2,316	6.0	Jun 13, 2010 7:20:31 AM	Jun 18, 2010 8:26:30 PM	

Server ID: IBM 7979 KQLGPRL

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC621	2,319	6.0	Jun 6, 2010 7:23:05 AM	Jun 19, 2010 9:35:09 PM	

**Server ID: IBM 7979 KQLGPTH**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	8	8
<b>PVU</b>	400	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT606	2,321	6.0	Jun 13, 2010 7:25:24 AM	Jun 19, 2010 10:35:28 PM	

**Server ID: IBM 7979 KQLGPRV**

**Processor type:** Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

**PVU per core:** 50

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP624	2,322	6.0	Jun 16, 2010 10:13:48 AM	Jun 18, 2010 11:16:12 PM	

## Server ID: IBM Corp. 00 99A2059

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT688	2,324	6.0	Jun 13, 2010 7:21:55 AM	Jun 19, 2010 10:35:51 PM	

## Server ID: IBM Corp. 00 99A2069

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT680	2,327	6.0	Jun 16, 2010 10:15:05 AM	Jun 19, 2010 11:36:28 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM Corp. 00 99A2067

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT690	2,325	6.0	Jun 16, 2010 10:14:01 AM	Jun 18, 2010 9:15:49 PM	

## Server ID: IBM Corp. 00 99A2066

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP687	2,328	6.0	Jun 13, 2010 7:19:22 AM	Jun 18, 2010 9:00:08 PM	

## Server ID: IBM Corp. 00 99A2072

Processor type: Intel(R) Xeon(R) Multi-core Default Model


PVU per core: 50

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT683	2,329	6.0	Jun 6, 2010 7:24:47 AM	Jun 19, 2010 11:32:25 PM	
 S197AT683	2,329	6.0	Jan 9, 2010 6:59:28 AM		

## Server ID: IBM Corp. 00 99A2074


Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT682	2,330	6.0	Jun 6, 2010 7:23:58 AM	Jun 19, 2010 10:56:38 PM	
 S197AT682	2,330	6.0	Jan 9, 2010 6:59:08 AM		Excluded: Duplicate product signature

## Server ID: IBM Corp. 00 99A2061

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

400

400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP686	2,331	6.0	Jun 6, 2010 7:22:21 AM	Jun 19, 2010 8:56:45 PM	

## Server ID: IBM Corp. 00 99A2073

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC684	2,332	6.0	Jun 16, 2010 10:15:05 AM	Jun 18, 2010 8:38:49 PM	

## Server ID: IBM Corp. 00 99A2064

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT689	2,333	6.0	Jun 6, 2010 7:22:19 AM	Jun 11, 2010 10:14:43 PM	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM Corp. 00 99A2070

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AC685	2,334	6.0	Jun 6, 2010 7:16:06 AM	Jun 11, 2010 10:32:06 PM	

Server ID: TLM\_VM\_VMware-50 20 df b1 11 0e 27  
6a-85 33 cc e1 77 d5 d0 9c

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD653	2,335	6.0	Jun 19, 2010 8:32:47 AM	Jun 20, 2010 1:24:30 AM	

Server ID: TLM\_VM\_VMware-50 20 bb df a7 31 ea  
9d-a2 1a 24 ad da 6f 50 72

Processor type: Intel(R) Xeon(R) Multi-core Default Model

PVU per core: 50

## Server Summary

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD652	2,336	6.0	May 11, 2010 5:30:06 PM	Jun 19, 2010 11:55:05 PM	

Server ID: TLM\_VM\_VMware-50 20 6d 9b 22 1b  
71 da-a4 86 4c 3e 73 af 70 7c

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AU633	2,337	6.0	Jun 19, 2010 8:55:58 AM	Jun 19, 2010 11:44:11 PM	

## Server ID: IBM 7979 KQHCGNL

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

## Agents

Network	Partition	Product	Last Software Scan	Last Agent Activity	Comments
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Jun 25, 2010 4:07 PM

850 / 1099



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Address	ID	Version		
S197AP737	2,515	6.0	Jun 13, 2010 7:09:06 AM	Jun 18, 2010 3:45:14 PM


Server ID: IBM 7979 KQLGPRH

Processor type:	Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499
PVU per core:	50

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	400	400

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT600	2,778	6.0	Jun 13, 2010 7:21:27 AM	Jun 15, 2010 7:26:35 AM	
 S197AT600	2,778	6.0	Jan 9, 2010 6:59:18 AM		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere MQ Transaction Client

## Product Summary

	Full Capacity	Subcapacity
CPU cores	30	5
PVU	3000	500

Product is installed on the following servers

## Server ID: IBM 9117 1049A8D




Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	4
PVU	1600	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 s5990613	35	6.0	Dec 29, 2009 7:59:09 AM		Excluded: Duplicate product signature
 s596at245	1,501	6.0	Dec 26, 2009 6:59:35 AM		
 s596au246	234	6.0	Nov 14, 2009 6:59:34 AM		

## Server ID: IBM 9117 108854E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	1
PVU	1400	100

## Agents



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n95en1b	2,433	6.0	Jun 5, 2010 6:00:21 AM	Jun 7, 2010 4:17:12 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere Message Broker

## Product Summary

	Full Capacity	Subcapacity
CPU cores	374	31
PVU	26580	2790

Product is installed on the following servers

Server ID: TLM\_VM\_VMware-56 4d 34 fd d7 2a 11  
a1-fc 54 5c 7a e0 6f ea 38

Processor type: Intel(R) Xeon(R) Multi-core Default Model  
PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD002	40	6.0	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	

Server ID: TLM\_VM\_VMware-50 15 0e b8 44 64  
84 fa-60 84 04 c2 93 19 1b 5c

Processor type: Intel(R) Xeon(R) or Pentium(R) Single-core All Existing  
PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT001	97	6.0	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 10871EA

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	2
PVU	1200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap238	486	6.0	Jun 19, 2010 10:59:31 PM	Jun 20, 2010 1:29:14 AM	
s597ap238	486	6.1	Jun 19, 2010 10:59:31 PM	Jun 20, 2010 1:29:14 AM	

## Server ID: IBM 9117 10E086F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	5
PVU	1600	500

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597au216	665	6.1	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:26:02 AM	
s597au216	665	6.0	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:26:02 AM	
s597at203	1,499	6.0	Jun 5, 2010 5:57:55 AM	Jun 20, 2010 1:04:41 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9117 1068EAA

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	6
PVU	1200	600

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at001	217	6.1	Jun 13, 2010 5:58:58 AM	Jun 19, 2010 11:09:32 PM	
s597at001	217	6.0	Jun 13, 2010 5:58:58 AM	Jun 19, 2010 11:09:32 PM	
s597ad001	560	6.1	Jun 13, 2010 5:58:50 AM	Jun 19, 2010 10:59:31 PM	
s597ad001	560	6.0	Jun 13, 2010 5:58:50 AM	Jun 19, 2010 10:59:31 PM	

Server ID: TLM\_VM\_VMware-50 15 f7 06 db 44 f8  
8f-99 65 75 b7 55 7e 7f 5e

Processor type: Intel(R) Xeon(R) Multi-core 3000-3399 or 5000-5499 or 7000-7499

PVU per core: 50

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	50	50

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP618	321	6.0	Jun 19, 2010 9:56:08 PM	Jun 20, 2010 1:21:41 AM	

## Server ID: IBM 9117 108853E



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing  
**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	15	1
<b>PVU</b>	1500	100

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s1n01en1b	466	6.0	Jun 19, 2010 5:58:30 AM	Jun 19, 2010 10:50:09 PM	

**Server ID: IBM 9117 108856E**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing  
**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	4
<b>PVU</b>	1200	400

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at430	2,252	6.1	Jun 19, 2010 5:59:44 AM	Jun 20, 2010 1:18:19 AM	
s597at430	2,252	6.0	Jun 19, 2010 5:59:44 AM	Jun 20, 2010 1:18:19 AM	

**Server ID: IBM 9117 10A40CB**

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing  
**PVU per core:** 100

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	4

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU	1600	400
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## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap353	562	6.0	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 11:29:38 PM	
s597ac237	1,463	6.1	Jun 19, 2010 5:58:57 AM	Jun 20, 2010 12:08:02 AM	
s597ac237	1,463	6.0	Jun 19, 2010 5:58:57 AM	Jun 20, 2010 12:08:02 AM	

## Server ID: domain-c2522

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	3
PVU	8800	150

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AD002	781	6.0	Jun 19, 2010 7:56:26 PM	Jun 19, 2010 11:11:27 PM	
S197AT325	1,672	6.0	Jan 16, 2010 6:48:05 AM	May 11, 2010 4:43:56 PM	

## Server ID: domain-c39942

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	48	1
PVU	4800	100

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AT001	1,641	6.0	Jun 19, 2010 6:18:49 PM	Jun 19, 2010 10:36:59 PM	

## Server ID: domain-c110368

Processor type: All Cluster x86 All

PVU per core: Not applicable

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	64	2
PVU	4480	140

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S197AP618	1,085	6.0	Jun 19, 2010 9:56:08 PM	Jun 20, 2010 1:21:41 AM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

IBM WebSphere Message Broker Remote Adapter Deployment

Product Summary

	Full Capacity	Subcapacity
CPU cores	176	2
PVU	8800	100

Product is installed on the following servers

Server ID: domain-c2522

Processor type: Other Other One core All Existing  
PVU per core: 100

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	176	2
PVU	8800	100

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
S196AD765	3,659	6.1	Jun 19, 2010 7:51:17 AM	Jun 20, 2010 1:20:20 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere Portal Enable

**Product Summary**

	Full Capacity	Subcapacity
CPU cores	40	14
PVU	4000	1400

Product is installed on the following servers

**Server ID: IBM 9117 1049A8D**

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	16	2
PVU	1600	200

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990603	30	5.1	Jun 19, 2010 10:59:14 PM	Jun 20, 2010 1:55:36 AM	
s5990602	33	5.1	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:38:31 AM	

**Server ID: IBM 9117 10871EA**

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
CPU cores	12	8
PVU	1200	800

**Agents**

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s597ap003	456	5.1	Jun 13, 2010 5:59:30 AM	Jun 19, 2010 10:46:12 PM
s597ap004	457	5.1	Jun 19, 2010 5:59:28 AM	Jun 19, 2010 9:20:46 PM
s597ac004	493	5.1	Jun 12, 2010 10:59:22 PM	Jun 20, 2010 1:40:08 AM
s597ac003	497	5.1	Jun 13, 2010 5:59:54 AM	Jun 20, 2010 1:52:44 AM

## Server ID: IBM 9117 108856E

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

## Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	4
<b>PVU</b>	1200	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990606	1,451	5.1	Jun 13, 2010 5:59:40 AM	Jun 19, 2010 10:52:32 PM	
s5990605	1,460	5.1	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:24:29 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM WebSphere Portal Server

#### Product Summary

	Full Capacity	Subcapacity
<b>CPU cores</b>	216	168
<b>PVU</b>	23040	17600

Product is installed on the following servers

#### Server ID: IBM 9117 1049A8D

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	14
<b>PVU</b>	1600	1400

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ad014	24	5.1	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:08:14 AM	
s5990602	33	5.1	Jun 19, 2010 5:57:48 AM	Jun 20, 2010 1:38:31 AM	
s596du022	230	5.1	May 27, 2010 11:24:47 PM	Jun 19, 2010 9:58:41 PM	
s596au225	231	5.1	Jun 13, 2010 5:57:55 AM	Jun 20, 2010 1:02:29 AM	
s596wu226	232	5.1	Jun 13, 2010 5:59:47 AM	Jun 19, 2010 9:08:30 PM	
s596dd015	504	5.1	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:53:36 AM	
s596dd240	507	5.1	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 1:57:43 AM	
s596ad027	559	5.1	Jun 19, 2010 5:27:54 AM	Jun 20, 2010 12:56:29 AM	
s596au020	666	5.1	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:15:13 AM	
s596au021	1,476	5.1	Jun 19, 2010 10:58:09 PM	Jun 20, 2010 1:24:52 AM	
s596at019	1,502	5.1	Jun 18, 2010 3:58:10 AM	Jun 18, 2010 1:27:27 PM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### Server ID: IBM 9117 108854E

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	14	14
<b>PVU</b>	1400	1400

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp239	452	5.1	Jun 13, 2010 6:01:23 AM	Jun 20, 2010 1:22:52 AM	
s597ac225	454	5.1	Jun 6, 2010 6:01:50 AM	Jun 20, 2010 12:16:26 AM	
s597ap211	458	5.1	Jun 13, 2010 6:00:00 AM	Jun 20, 2010 1:10:36 AM	
s597ap210	549	5.1	Jun 19, 2010 6:00:00 AM	Jun 19, 2010 9:10:59 PM	
s597ap209	552	5.1	Jun 19, 2010 6:01:33 AM	Jun 19, 2010 11:11:39 PM	
s5974002	1,470	5.0	Jun 13, 2010 6:01:36 AM	Jun 20, 2010 1:16:30 AM	

### Server ID: IBM 9117 10871EA

**Processor type:** IBM(R) Power5(TM) Dual-core All Existing

**PVU per core:** 100

#### Server Summary

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	12	10
<b>PVU</b>	1200	1000

#### Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dt230	186	5.1	Jun 13, 2010 5:59:18 AM	Jun 19, 2010 10:38:31 PM	
s597dp220	187	5.1	Jun 19, 2010 5:59:29 AM	Jun 19, 2010 11:11:01 PM	
	456	5.1	Jun 13, 2010	Jun 19, 2010	



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s597ap003			5:59:30 AM	10:46:12 PM
s597ap004	457	5.1	Jun 19, 2010 5:59:28 AM	Jun 19, 2010 9:20:46 PM
s597wp235	462	5.1	Jun 13, 2010 5:59:53 AM	Jun 19, 2010 11:29:22 PM
s597ap232	464	5.1	Jun 19, 2010 5:59:20 AM	Jun 20, 2010 1:18:30 AM
s597ac242	467	5.1	Jun 19, 2010 5:59:18 AM	Jun 20, 2010 1:17:40 AM
s597wc230	474	5.1	Jun 19, 2010 10:59:15 PM	Jun 20, 2010 1:29:11 AM
s597ap234	476	5.1	Jun 19, 2010 10:59:28 PM	Jun 20, 2010 1:39:23 AM
s597dc320	478	5.1	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:29:50 AM
s597ap243	479	5.1	Jun 19, 2010 10:59:22 PM	Jun 20, 2010 1:36:51 AM
s597dc222	480	5.1	Jun 19, 2010 10:59:20 PM	Jun 20, 2010 1:37:42 AM
s597wc231	483	5.1	Jun 19, 2010 5:59:20 AM	Jun 20, 2010 1:16:15 AM
s597ap238	486	5.1	Jun 19, 2010 10:59:31 PM	Jun 20, 2010 1:29:14 AM
s597ac229	490	5.1	Jun 13, 2010 5:59:24 AM	Jun 19, 2010 10:25:30 PM
s597dc244	491	5.1	Jun 13, 2010 5:59:21 AM	Jun 20, 2010 1:08:43 AM
s597ac004	493	5.1	Jun 12, 2010 10:59:22 PM	Jun 20, 2010 1:40:08 AM
s597dp321	495	5.1	Jun 19, 2010 10:59:19 PM	Jun 20, 2010 1:41:39 AM
s597dc390	498	5.1	Jun 13, 2010 5:59:23 AM	Jun 20, 2010 1:21:10 AM
s597uc004	499	5.1	Jun 13, 2010 5:59:54 AM	Jun 19, 2010 9:08:51 PM
s597dt324	554	5.1	Jun 13, 2010 5:59:53 AM	Jun 19, 2010 9:08:47 PM
s597dp223	1,455	5.1	Jun 13, 2010 5:59:28 AM	Jun 19, 2010 11:46:58 PM
s597wp236	1,461	5.1	Jun 19, 2010 5:59:24 AM	Jun 20, 2010 12:59:00 AM

## Server ID: IBM 9117 10E086F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	16



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PVU			1600	1600	
Agents					
Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s5990604	194	5.0	Jun 19, 2010 10:58:05 PM	Jun 20, 2010 1:27:48 AM	
s597at204	205	5.1	Jun 19, 2010 10:57:13 PM	Jun 20, 2010 12:35:00 AM	
s597at205	207	5.1	Jun 19, 2010 10:57:36 PM	Jun 20, 2010 1:25:34 AM	
s597ad214	210	5.1	Jun 13, 2010 5:58:07 AM	Jun 20, 2010 1:06:23 AM	
s597at233	213	5.1	Jun 13, 2010 5:58:04 AM	Jun 19, 2010 10:23:24 PM	
s597at231	218	5.1	Jun 19, 2010 10:57:56 PM	Jun 19, 2010 11:49:48 PM	
s597au217	226	5.1	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 12:34:47 AM	
s597au218	228	5.1	Jun 19, 2010 10:57:56 PM	Jun 20, 2010 1:39:12 AM	
s597au219	229	5.1	Jun 19, 2010 10:57:57 PM	Jun 20, 2010 1:39:37 AM	
s596dd323	510	5.1	Jun 19, 2010 10:57:56 PM	Jun 19, 2010 11:22:42 PM	
s597ddtu01	522	5.0	Jun 19, 2010 10:58:01 PM	Jun 20, 2010 12:59:27 AM	
s597au216	665	5.1	Jun 19, 2010 10:57:59 PM	Jun 20, 2010 1:26:02 AM	
s597wt221	1,471	5.1	Jun 19, 2010 10:59:34 PM	Jun 20, 2010 12:34:37 AM	
s596dt388	1,485	5.1	Jun 19, 2010 5:57:27 AM	Jun 20, 2010 12:32:55 AM	
s597at203	1,499	5.1	Jun 5, 2010 5:57:55 AM	Jun 20, 2010 1:04:41 AM	
s597at232	2,251	5.1	Jun 12, 2010 10:57:28 PM	Jun 20, 2010 12:23:28 AM	
s597wd215	2,253	5.1	Jun 19, 2010 10:57:44 PM	Jun 20, 2010 12:24:50 AM	

Server ID: IBM 9117 0615A94

Processor type: IBM(R) POWER6 Dual-core Default  
PVU per core: 120

Server Summary		
	Subcapacity Limit	Subcapacity
CPU cores	8	8
PVU	960	960

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dt418	198	5.1	Jun 13, 2010 5:59:27 AM	Jun 19, 2010 11:10:23 PM	
s596at421	199	5.1	Jun 19, 2010 10:59:26 PM	Jun 19, 2010 11:46:10 PM	
s596au360	223	5.1	Jun 19, 2010 5:59:16 AM	Jun 19, 2010 10:29:01 PM	
s596du359	224	5.1	Jun 19, 2010 10:59:13 PM	Jun 20, 2010 1:35:04 AM	
s596au422	225	5.1	Jun 19, 2010 10:59:26 PM	Jun 20, 2010 1:57:54 AM	
s596du361	262	5.1	Jun 19, 2010 5:59:15 AM	Jun 19, 2010 10:54:42 PM	
s596ad415	511	5.1	Jun 19, 2010 3:59:24 AM	Jun 20, 2010 1:18:29 AM	
s596ad414	512	5.1	Jun 19, 2010 3:59:50 AM	Jun 19, 2010 9:08:15 PM	
s596ad417	663	5.1	Jun 19, 2010 3:59:15 AM	Jun 19, 2010 11:04:45 PM	
s596at419	2,244	5.1	Jun 19, 2010 10:59:50 PM	Jun 20, 2010 12:07:27 AM	

## Server ID: IBM 9117 104ED8F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	12
PVU	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596at407	203	5.1	Jun 18, 2010 2:58:19 PM	Jun 19, 2010 8:55:36 PM	
s596dt409	204	5.1	Jun 13, 2010 5:59:44 AM	Jun 20, 2010 1:13:17 AM	
s596wt406	206	5.1	Jun 13, 2010 5:59:44 AM	Jun 20, 2010 1:03:09 AM	
s596gt411	209	5.1	Jun 13, 2010 5:59:43 AM	Jun 20, 2010 1:30:54 AM	
s596dt410	208	5.1	Jun 13, 2010 5:59:44 AM	Jun 20, 2010 12:58:19 AM	
s596at408	211	5.1	Jun 19, 2010 10:59:42 PM	Jun 20, 2010 1:43:37 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s596gt412	212	5.1	Jun 19, 2010 10:59:41 PM	Jun 20, 2010 1:15:11 AM
s597ad212	508	5.1	Jun 19, 2010 10:59:40 PM	Jun 19, 2010 11:37:33 PM
s597ad213	509	5.1	Jun 19, 2010 10:59:37 PM	Jun 20, 2010 1:56:53 AM
s596dd401	513	5.1	May 27, 2010 1:16:17 PM	Jun 19, 2010 10:07:20 PM
s596ad399	514	5.1	Jun 19, 2010 5:29:39 AM	Jun 19, 2010 11:03:14 PM
s596dd400	515	5.1	Jun 19, 2010 10:59:37 PM	Jun 20, 2010 12:32:55 AM
s596dd403	516	5.1	Jun 19, 2010 10:59:39 PM	Jun 20, 2010 1:40:33 AM
s596ad396	517	5.1	Jun 19, 2010 5:29:40 AM	Jun 19, 2010 11:18:00 PM
s596ad398	518	5.1	Jun 19, 2010 5:29:36 AM	Jun 20, 2010 12:29:18 AM
s596gd404	519	5.1	Jun 19, 2010 10:59:38 PM	Jun 20, 2010 1:32:14 AM
s596dd402	520	5.1	Jun 13, 2010 5:59:43 AM	Jun 20, 2010 1:01:50 AM
s596wd394	521	5.1	Jun 13, 2010 5:59:44 AM	Jun 19, 2010 10:44:46 PM
s596ad397	523	5.1	Jun 19, 2010 5:29:40 AM	Jun 20, 2010 1:22:16 AM
s596wd393	524	5.1	Jun 19, 2010 5:59:43 AM	Jun 20, 2010 1:08:35 AM
s596gd405	664	5.1	Jun 19, 2010 5:59:35 AM	Jun 19, 2010 10:47:09 PM

## Server ID: IBM 9117 1068EAA

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	12
PVU	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597at001	217	5.1	Jun 13, 2010 5:58:58 AM	Jun 19, 2010 11:09:32 PM	
s596au224	233	5.1	Jun 19, 2010 5:58:45 AM	Jun 19, 2010 10:07:20 PM	
s596au223	260	5.1	Jun 19, 2010 5:59:03 AM	Jun 20, 2010 1:40:44 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

s597ad001	560	5.1	Jun 13, 2010 5:58:50 AM	Jun 19, 2010 10:59:31 PM
s596dt345	505	5.1	Jun 13, 2010 5:58:20 AM	Jun 20, 2010 1:48:51 AM
s596du347	506	5.1	Jun 13, 2010 5:58:22 AM	Jun 19, 2010 11:15:28 PM
s596at343	557	5.1	Jun 18, 2010 3:59:44 AM	Jun 18, 2010 9:08:16 AM
s596at342	561	5.1	Jun 18, 2010 3:58:20 AM	Jun 18, 2010 12:27:32 PM

## Server ID: IBM 9117 108855E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	14	4
PVU	1400	400

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ac228	461	5.1	Jun 13, 2010 5:58:00 AM	Jun 20, 2010 12:41:14 AM	
s597ac227	544	5.1	Jun 19, 2010 5:57:39 AM	Jun 20, 2010 1:58:12 AM	

## Server ID: IBM 9117 108856E

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	12
PVU	1200	1200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap341	453	5.1	Jun 19, 2010	Jun 19, 2010	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

			5:59:48 AM	10:46:13 PM
s597ac338	468	5.1	Jun 13, 2010 6:00:00 AM	Jun 20, 2010 1:14:54 AM
s597ap233	563	5.1	Jun 13, 2010 5:59:34 AM	Jun 19, 2010 10:56:38 PM
s5990606	1,451	5.1	Jun 13, 2010 5:59:40 AM	Jun 19, 2010 10:52:32 PM
s5990605	1,460	5.1	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:24:29 AM
s597ac208	1,464	5.1	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:37:53 AM
s597ac207	1,472	5.1	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:29:46 AM
s597ac206	1,473	5.1	Jun 19, 2010 5:59:37 AM	Jun 20, 2010 1:43:39 AM
s597at430	2,252	5.1	Jun 19, 2010 5:59:44 AM	Jun 20, 2010 1:18:19 AM
s597dp392	670	5.1	Jun 19, 2010 5:59:31 AM	Jun 20, 2010 12:51:46 AM

## Server ID: IBM 9117 10A40CB

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	16
PVU	1600	1600

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dc349	473	5.1	Jun 19, 2010 5:58:00 AM	Jun 20, 2010 12:07:57 AM	
s597ap350	477	5.1	Jun 13, 2010 5:58:41 AM	Jun 20, 2010 12:07:25 AM	
s597dp300	548	5.1	Jun 13, 2010 5:58:46 AM	Jun 19, 2010 10:34:13 PM	
s597up357	545	5.1	Jun 19, 2010 5:59:58 AM	Jun 20, 2010 12:08:03 AM	
s597dp351	547	5.1	Jun 19, 2010 5:58:45 AM	Jun 20, 2010 12:08:00 AM	
s597up358	546	5.1	Jun 19, 2010 5:59:51 AM	Jun 20, 2010 12:07:53 AM	
s597ap353	562	5.1	Jun 19, 2010 5:58:47 AM	Jun 19, 2010 11:29:38 PM	
s597ac237	1,463	5.1	Jun 19, 2010 5:58:57 AM	Jun 20, 2010 12:08:02 AM	
s597ac224	1,465	5.1	Jun 19, 2010 5:58:55 AM	Jun 20, 2010 1:56:41 AM	

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Server ID: IBM 9131 066CEEG

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up305	501	5.1	Jun 19, 2010 5:59:09 AM	Jun 19, 2010 11:31:19 PM	

## Server ID: IBM 9115 062E92A

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up303	503	5.1	Jun 19, 2010 6:01:17 AM	Jun 20, 2010 12:05:04 AM	

## Server ID: IBM 9117 0624C34

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	8
<b>PVU</b>	1920	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597dp375	1,459	5.1	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 1:39:54 AM	
s597dp373	1,488	5.1	Jun 19, 2010 10:58:50 PM	Jun 20, 2010 12:27:41 AM	
s597ap372	2,247	5.1	Jun 19, 2010 5:58:59 AM	Jun 20, 2010 1:38:54 AM	

**Server ID: IBM 9117 10E7F6E**

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

**Server Summary**

	Subcapacity Limit	Subcapacity
<b>CPU cores</b>	16	6
<b>PVU</b>	1920	720

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596dc368	1,484	5.1	Jun 19, 2010 5:59:25 AM	Jun 20, 2010 1:47:32 AM	
s596dc366	1,490	5.1	Jun 19, 2010 10:59:55 PM	Jun 20, 2010 1:51:47 AM	

**Server ID: IBM 9115 062E91A**

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

**Server Summary**

	Subcapacity Limit	Subcapacity
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## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

CPU cores	2	2
PVU	200	200

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up304	1,479	5.1	Jun 19, 2010 5:59:18 AM	Jun 19, 2010 8:56:31 PM	

## Server ID: IBM 9117 0600FC2

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	8
PVU	1920	960

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s596ac364	1,483	5.1	Jun 19, 2010 10:59:17 PM	Jun 20, 2010 12:00:23 AM	
s596dc365	1,489	5.1	Jun 19, 2010 10:59:48 PM	Jun 19, 2010 11:31:34 PM	
s596dc367	1,492	5.1	Jun 19, 2010 5:59:20 AM	Jun 19, 2010 8:48:55 PM	

## Server ID: IBM 9117 0624C44

Processor type: IBM(R) POWER6 Dual-core Default

PVU per core: 120

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	16	10
PVU	1920	1200

## Agents

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597us239	3,594	5.1	Jun 19, 2010 5:59:47 AM	Jun 20, 2010 1:47:34 AM	
s597dp374	1,487	5.1	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:23:07 PM	
s597dp376	1,491	5.1	Jun 19, 2010 5:58:51 AM	Jun 19, 2010 11:32:01 PM	
s597ap381	2,250	5.1	Jun 19, 2010 5:58:54 AM	Jun 19, 2010 10:41:24 PM	

## Server ID: IBM 9117 10E087F

Processor type: IBM(R) Power5(TM) Dual-core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	12	10
PVU	1200	1000

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s597ap339	3,683	5.1	Jun 19, 2010 10:56:42 PM	Jun 20, 2010 1:51:48 AM	
s597dp001	2,990	5.0	Jun 19, 2010 10:56:15 PM	Jun 20, 2010 12:11:14 AM	
s597ac337	2,771	5.1	Jun 19, 2010 10:57:01 PM	Jun 20, 2010 1:54:23 AM	
s597ap340	2,772	5.1	May 27, 2010 1:14:35 PM	Jun 19, 2010 10:05:33 PM	
s597dc001	2,773	5.0	Jun 19, 2010 5:55:57 AM	Jun 20, 2010 1:02:27 AM	

## Server ID: IBM 9115 1027E3A

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up222	2,986	5.1	Jun 19, 2010 10:58:41 PM	Jun 20, 2010 1:55:13 AM	

## Server ID: IBM 9115 1027E4A

Processor type: Other Other One core All Existing

PVU per core: 100

## Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	1	1
PVU	100	100

## Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
s599up223	2,988	5.1	Jun 19, 2010 10:58:34 PM	Jun 20, 2010 12:18:12 AM	



Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

Tivoli Storage Manager For Databases - Data Protection For Oracle

Product Summary

	Full Capacity	Subcapacity
CPU cores	8	2
PVU	800	200

Product is installed on the following servers


Server ID: IBM 9117 1042EBD


Processor type: IBM(R) Power5(TM) Dual-core All Existing  
PVU per core: 100

Server Summary

	Subcapacity Limit	Subcapacity
CPU cores	8	2
PVU	800	200

Agents

Network Address	Partition ID	Product Version	Last Software Scan	Last Agent Activity	Comments
 axorcp02	1,312	5.4	Feb 25, 2010 5:55:36 PM		

 Agent was removed

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### PID and Part Number Information

#### IBM DB2 Enterprise Server Edition

PID	Part Number	Comments
5648-D48		

#### IBM DB2 Enterprise Server Edition CPU Option

PID	Part Number	Comments
5765-F41		
	E021TLL	IBM DB2 ENTERPRISE SERVER EDITION FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW MAINTENANCE RENEWAL
	D55IULL	IBM DB2 ENTERPRISE SERVER EDITION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D570VLL	IBM DB2 ENTERPRISE SERVER EDITION VALUE UNIT (PVU) FROM DB2 ENTERPRISE SERVER EDITION RESTRICTED USE TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56CILL	IBM DB2 ENTERPRISE SERVER EDITION AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55IWLL	IBM DB2 ENTERPRISE SERVER EDITION VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR PROCESSOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55LXLL	IBM DB2 ENTERPRISE SERVER EDITION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55M0LL	IBM DB2 ENTERPRISE SERVER EDITION FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW MAINTENANCE REINSTATEMENT 12 MONTHS
	D55LZLL	IBM DB2 ENTERPRISE SERVER EDITION FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW MAINTENANCE 12 MONTHS
	D55J1LL	IBM DB2 ENTERPRISE SERVER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW MAINTENANCE REINSTATEMENT 12 MONTHS
	D58YULL	IBM DB2 ENTERPRISE SERVER EDITION AUTHORIZED USER FROM QUALIFIED COMPETITOR AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E021SLL	IBM DB2 ENTERPRISE SERVER EDITION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E020CLL	IBM DB2 ENTERPRISE SERVER EDITION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E020ELL	IBM DB2 ENTERPRISE SERVER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW MAINTENANCE RENEWAL
	E028NLL	IBM DB2 ENTERPRISE SERVER EDITION AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55IVLL	IBM DB2 ENTERPRISE SERVER EDITION PROCESSOR VALUE UNIT (

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM DB2 Enterprise Server Edition CPU Option

PID	Part Number	Comments
5765-F41		PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56CJLL	IBM DB2 ENTERPRISE SERVER EDITION AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55LYLL	IBM DB2 ENTERPRISE SERVER EDITION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55IXLL	IBM DB2 ENTERPRISE SERVER EDITION PROCESSOR VALUE UNIT (PVU) FROM WORKGROUP SERVER EDITION VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55J0LL	IBM DB2 ENTERPRISE SERVER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW MAINTENANCE 12 MONTHS
	D58YTLL	IBM DB2 ENTERPRISE SERVER EDITION AUTHORIZED USER FROM WORKGROUP SERVER EDITION AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

### IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36		
	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36		-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36		ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSPPHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSPPHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSLL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE

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## IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36		UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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### IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36	E07RSL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-

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### IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36		PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z

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## IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36		SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T0LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT

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PID	Part Number	Comments
5724-Q36		REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL



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## IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36	D0ATLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW

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PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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### IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RLL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL

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## IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW

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### IBM InfoSphere Business Glossary

PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JMLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

### IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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### IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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PID	Part Number	Comments
5724-Q36	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL



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PID	Part Number	Comments
5724-Q36	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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### IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRLl	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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### IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU)

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## IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36		ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU)

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### IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36		LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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## IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR

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## IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36		VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T0LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER

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### IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36		SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS



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### IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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## IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RLL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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## IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRLl	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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### IBM InfoSphere Business Glossary Anywhere

PID	Part Number	Comments
5724-Q36	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JMLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

### IBM InfoSphere Business Glossary Anywhere for Non-Prod Environments

PID	Part Number	Comments
5724-Q36	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE

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## IBM InfoSphere Business Glossary Anywhere for Non-Prod Environments

PID	Part Number	Comments
5724-Q36		UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION

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## IBM InfoSphere Business Glossary Anywhere for Non-Prod Environments

PID	Part Number	Comments
5724-Q36		& SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z

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PID	Part Number	Comments
5724-Q36		SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION

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## IBM InfoSphere Business Glossary Anywhere for Non-Prod Environments

PID	Part Number	Comments
5724-Q36		ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS



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PID	Part Number	Comments
5724-Q36	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRLl	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLl	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z

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PID	Part Number	Comments
5724-Q36		SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-

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PID	Part Number	Comments
5724-Q36		PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR

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PID	Part Number	Comments
5724-Q36		VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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PID	Part Number	Comments
5724-Q36	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TOLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM

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PID	Part Number	Comments
5724-Q36		INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON

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PID	Part Number	Comments
5724-Q36		-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT



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PID	Part Number	Comments
5724-Q36		(PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RLl	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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PID	Part Number	Comments
5724-Q36	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU)

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PID	Part Number	Comments
5724-Q36		ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JMLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON

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PID	Part Number	Comments
5724-Q36		SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSLL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10

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PID	Part Number	Comments
5724-Q36		AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU)

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PID	Part Number	Comments
5724-Q36		ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON -PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON -PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER

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PID	Part Number	Comments
5724-Q36		ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL



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## IBM InfoSphere Business Glossary for Non-Production Environments

PID	Part Number	Comments
5724-Q36	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR

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## IBM InfoSphere Business Glossary for Non-Production Environments

PID	Part Number	Comments
5724-Q36		SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT ( PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON -PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION

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PID	Part Number	Comments
5724-Q36		SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT

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## IBM InfoSphere Business Glossary for Non-Production Environments

PID	Part Number	Comments
5724-Q36		REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TOLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM InfoSphere Business Glossary for Non-Production Environments

PID	Part Number	Comments
5724-Q36	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z

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PID	Part Number	Comments
5724-Q36		ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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## IBM InfoSphere Business Glossary for Non-Production Environments

PID	Part Number	Comments
5724-Q36		MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL



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PID	Part Number	Comments
5724-Q36	E058RLL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM InfoSphere Business Glossary for Non-Production Environments

PID	Part Number	Comments
5724-Q36	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JMLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSPHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		MONTHS
	E032RLL	IBM WEBSPPHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XAL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1L	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5L	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UML	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0596L	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CAL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL



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### IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSLl	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		& SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T0LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON -PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON -PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RLL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER



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## IBM InfoSphere DataStage

PID	Part Number	Comments
5724-Q36		LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JML	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

## IBM InfoSphere DataStage Server

PID	Part Number	Comments
5724-Q47		
	D03SYLL	IBM INFOSPHERE DATASTAGE SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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### IBM InfoSphere DataStage Server

PID	Part Number	Comments
5724-Q47	D04SDLL	IBM INFOSPHERE DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03SPLL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04P4LL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03SRLL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TZLL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SALL	IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ALL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04S8LL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058CLL	IBM INFOSPHERE DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04SCLL	IBM INFOSPHERE DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03T9LL	IBM INFOSPHERE DATASTAGE SERVER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032YLL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PELL	IBM INFOSPHERE DATASTAGE SERVER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03SZLL	IBM INFOSPHERE DATASTAGE SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04P3LL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02W7LL	IBM INFOSPHERE DATASTAGE SERVER 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03SQLL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere DataStage Server

PID	Part Number	Comments
5724-Q47		PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058PLL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	BY036ML	INFOSPHERE DATASTAGE SERVER 8.1 MULTIPLATFORM MULTILINGUAL
	D03SSL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TYLL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04P9LL	IBM INFOSPHERE DATASTAGE SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WFLL	IBM INFOSPHERE DATASTAGE SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058BLL	IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04SBLL	IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03T8LL	IBM INFOSPHERE DATASTAGE SERVER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04S9LL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032XLL	IBM INFOSPHERE DATASTAGE SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
5724-X47		

## IBM InfoSphere DataStage Server for Non-Production Environments

PID	Part Number	Comments
5724-X47		

## IBM InfoSphere DataStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION

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PID	Part Number	Comments
5724-Q36		& SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION &

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## IBM InfoSphere DataStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36		SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSPHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION

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PID	Part Number	Comments
5724-Q36		ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSLL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12

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PID	Part Number	Comments
5724-Q36		MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS



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PID	Part Number	Comments
5724-Q36	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU)

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PID	Part Number	Comments
5724-Q36		FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSLl	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12

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## IBM InfoSphere DataStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36		MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM InfoSphere DataStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TOLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-

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## IBM InfoSphere DataStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36		PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW

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PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z

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## IBM InfoSphere DataStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36		PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL



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## IBM InfoSphere DataStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RLL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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### IBM InfoSphere DataStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JML	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

### IBM InfoSphere Information Analyzer

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PID	Part Number	Comments
5724-Q36	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION

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## IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36		PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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## IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSPPHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSLL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED

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## IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36		USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT

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PID	Part Number	Comments
5724-Q36		(PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION



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## IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36		ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSLl	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU)

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## IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36		SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR

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## IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36		VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU)

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### IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36		LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T0LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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## IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION

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## IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36		ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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PID	Part Number	Comments
5724-Q36	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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## IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RLl	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL



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### IBM InfoSphere Information Analyzer

PID	Part Number	Comments
5724-Q36	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JMLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

### IBM InfoSphere Information Services Director

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PID	Part Number	Comments
5724-Q36		
	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION

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## IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36		PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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### IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSPPHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSLL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED

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### IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36		USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT

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## IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36		(PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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### IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION

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### IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36		ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU)



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36		SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR

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## IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36		VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU)

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### IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36		LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T0LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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## IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION

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## IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36		ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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## IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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## IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RLl	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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### IBM InfoSphere Information Services Director

PID	Part Number	Comments
5724-Q36	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JMLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

### IBM InfoSphere Information Services Director for NonProduction Environments



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PID	Part Number	Comments
5724-Q36		
	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSPPHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION &

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		SUPPORT REINSTATEMENT 12 MONTHS
	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSLL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSLl	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFLl	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSLl	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW



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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU)

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T0LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW

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## IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR

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## IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WCL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PML	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW

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### IBM InfoSphere Information Services Director for NonProduction Environments

PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JMLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

### IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78	E04TZLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT RENEWAL
	D06RTL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D043FLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06R4LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0CB8LL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0CAWLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER NON-PRODUCTION ENVIRONMENT PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04K2LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	E04TYLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION TRANSACTION HUB RESOURCE VALUE UNIT FOR LINUX ON SYS Z ANNUAL SW SUBSCRIPTION & SUPPORT



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## IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78		RENEWAL
	D06S4LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06RSL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06R3LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT DESIGNER CLIENT CONCURRENT USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D043ELL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL TRANSACTION HUB RESOURCE VALUE UNIT FOR LINUX ON SYS Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04K1LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL TRANSACTION HUB RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06S3LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06RRL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D043DLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06R2LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT DESIGNER CLIENT CONCURRENT USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04K0LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	D06S2LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06RQL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D043CLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06R1LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT DESIGNER CLIENT LINUX ON SYSTEM Z CONCURRENT USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S1LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION RESOURCE VALUE UNIT LICENSE + SW

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## IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78		SUBSCRIPTION & SUPPORT 12 MONTHS
	D06RPLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D043BLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06R0LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT DESIGNER CLIENT LINUX ON SYSTEM Z CONCURRENT USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0CB4LL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S0LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D043ALL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT TRANSACTION HUB RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0CB3LL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YRLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	D0CB2LL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08HQLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04U4LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT RENEWAL
	E05YQLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	D0CB1LL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04U3LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL TRANSACTION HUB RESOURCE VALUE UNIT FOR LINUX ON SYS Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05YPPL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY

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## IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78		INDIVIDUAL FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	D0CB0LL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04U2LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SLLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05Z0LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04U1LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SKLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YNLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	D03KVLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT TRANSACTION HUB RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04U0LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT TRANSACTION HUB Z RESOURCE VALUE UNIT FOR LINUX ON SYS Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05YMLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	D03KULL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT TRANSACTION HUB RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08HLLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05YLLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	D03KTLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E08HKLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA

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## IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78		MANAGEMENT SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05YKLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	D03KSLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0439LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT TRANSACTION HUB LINUX ON SYS Z RESOURCE VALUE UNIT FOR LINUX ON SYS Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08HJLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E06HVLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D03KRLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION TRANSACTION HUB RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0438LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E06HULL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C0ZLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03KQLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION TRANSACTION HUB RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0437LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E06HTLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C0YLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03KPLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT

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## IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78		FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0436LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION TRANSACTION HUB RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E06HSL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C0XLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YGL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0435LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION TRANSACTION HUB RESOURCE VALUE UNIT FOR LINUX ON SYS Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08BALL	IBM INFOSPHERE MASTER INFORMATION HUB FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C0WLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06RBLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YFLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03KNLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D081ZLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C0VLL	IBM INFOSPHERE MASTER INFORMATION HUB PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06RALL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D081YLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78	D03KMLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C0ULL	IBM INFOSPHERE MASTER INFORMATION HUB PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YDLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D081XLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03KLLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL TRANSACTION HUB RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C0TLL	IBM INFOSPHERE MASTER INFORMATION HUB PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YCLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT DESIGNER CLIENT CONCURRENT USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03KKLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D081WLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C0SLL	IBM INFOSPHERE MASTER INFORMATION HUB PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YBLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT DESIGNER CLIENT LINUX FOR SYSTEM Z CONCURRENT USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03KJLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D081VLL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C24LL	IBM INFOSPHERE MASTER CONTENT FOR MASTER DATA MANAGEMENT SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0CBALL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION &

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## IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78		SUPPORT 12 MONTHS
	D03KILL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL TRANSACTION HUB RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D081ULL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C23LL	IBM INFOSPHERE MASTER CONTENT FOR MASTER DATA MANAGEMENT SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03KHLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08B9LL	IBM INFOSPHERE MASTER INFORMATION HUB FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06RZLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E08B8LL	IBM INFOSPHERE MASTER INFORMATION HUB PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06RYLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06R9LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT ( PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E08B7LL	IBM INFOSPHERE MASTER INFORMATION HUB PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06RXLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06R8LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT ( PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0821LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04K6LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT TRANSACTION HUB RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06RWLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT

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## IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78		FOUNDATION LINUX FOR SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D043ILL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0CAZLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0820LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04K5LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	D06RVLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER ACCOUNT FOUNDATION RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D043HLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY INDIVIDUAL TRANSACTION HUB Z RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0CAYLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04K4LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION TRANSACTION HUB RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06RULL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D043GLL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PARTY ORGANIZATION FOUNDATION RESOURCE VALUE UNIT FOR LINUX ON SYS Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06R5LL	IBM INFOSPHERE INFORMATION SERVER FOR FOUNDATION MASTER DATA MANAGEMENT LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0CB9LL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0CAXLL	IBM INFOSPHERE MASTER INFORMATION HUB FOR MASTER DATA MANAGEMENT SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS



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## IBM InfoSphere Master Data Mgmt Server Product Foundation

PID	Part Number	Comments
5724-S78	E04K3LL	IBM INFOSPHERE MASTER DATA MANAGEMENT SERVER PRODUCT FOUNDATION RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT RENEWAL
	E08BSLL	IBM INFOSPHERE MASTER CONTENT FOR MASTER DATA MANAGEMENT SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

## IBM InfoSphere QualityStage

PID	Part Number	Comments
5724-Q36	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VRLl	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION

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## IBM InfoSphere QualityStage

PID	Part Number	Comments
5724-Q36		ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT ( PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E03Z2LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE

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## IBM InfoSphere QualityStage

PID	Part Number	Comments
5724-Q36		SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSLL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z

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## IBM InfoSphere QualityStage

PID	Part Number	Comments
5724-Q36		AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM InfoSphere QualityStage

PID	Part Number	Comments
5724-Q36	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10

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## IBM InfoSphere QualityStage

PID	Part Number	Comments
5724-Q36		AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRLl	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLl	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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## IBM InfoSphere QualityStage

PID	Part Number	Comments
5724-Q36	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW

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PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION



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PID	Part Number	Comments
5724-Q36		SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T0LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION &

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PID	Part Number	Comments
5724-Q36		SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON- PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS

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PID	Part Number	Comments
5724-Q36		PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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PID	Part Number	Comments
5724-Q36		MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL

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PID	Part Number	Comments
5724-Q36	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RLL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION

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## IBM InfoSphere QualityStage

PID	Part Number	Comments
5724-Q36		ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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## IBM InfoSphere QualityStage

PID	Part Number	Comments
5724-Q36	D03JMLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

## IBM InfoSphere QualityStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	E058FLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UULL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A42LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3QLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W5LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058DLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04USLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SZLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05YTLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SSLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS



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## IBM InfoSphere QualityStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	D03VRLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TYLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UQLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A3MLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER FOR NP SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E05Z3LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SQLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TWLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U8LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B14LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04V0LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T7LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U6LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0B12LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM InfoSphere QualityStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	E032ZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UKLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U2LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0337LL	IBM WEBSPHERE METADATA SERVER ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03U0LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UGLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032TLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UELL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032RLL	IBM WEBSPHERE METADATA SERVER BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02XSL	IBM INFOSPHERE QUALITYSTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UCLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032PLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0331LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UALL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-

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## IBM InfoSphere QualityStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36		PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QGLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATMLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS5LL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS AUTHORIZED USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SFLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032LLL	IBM INFOSPHERE BUSINESS GLOSSARY ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08DILL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E032JLL	IBM INFOSPHERE BUSINESS GLOSSARY BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR 2 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CMLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UWLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CKLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TVLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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### IBM InfoSphere QualityStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	D06S7LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07CILL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U5LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TTLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06S5LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03USLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0C5XLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04U3LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TRL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PXLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UQLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XALL	IBM INFOSPHERE INFORMATION ANALYZER ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E058YLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5VLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TPLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U1LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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## IBM InfoSphere QualityStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	E04PVLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058WLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4CLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q5LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PTLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UMLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0596LL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CALL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4ALL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PRLl	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058SLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0594LL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WZLL	IBM INFOSPHERE DATASTAGE 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WBLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PPLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04A4LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SERVER ANNUAL SW

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PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT RENEWAL
	E0592LL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E058QLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PNLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UGLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0590LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TFLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PLLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UELL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59V1LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058MLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A49LL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TDLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PJLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UCLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER NP LX FR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RSL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058KLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-

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## IBM InfoSphere QualityStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36		PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UZLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A47LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PHLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JNLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UALL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058ILL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02WPLL	IBM INFOSPHERE DATASTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UXLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A45LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PFL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058GLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UVLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A43LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058ELL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UTLL	IBM INFOSPHERE INFORMATION ANALYZER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM InfoSphere QualityStage for Non-Production Environments

PID	Part Number	Comments
5724-Q36	D0A41LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3PLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VSL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03W4LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TZLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04URL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0A3NLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05YSL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E05Z4LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06SRL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TXLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U9LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0B15LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04UPLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04T8LL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS



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PID	Part Number	Comments
5724-Q36	D06SPLL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W0LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U7LL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TVLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04JSLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0B13LL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03TTLL	IBM INFOSPHERE DATASTAGE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03U5LL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04ULLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03VKLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03U3LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0338LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03VILL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04UHLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04T0LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0336LL	IBM WEBSPPHERE METADATA SERVER FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UFLl	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR

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PID	Part Number	Comments
5724-Q36		SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032SLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS BASE PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UDLL	IBM INFOSPHERE FASTTRACK LINUX FOR SYSTEM Z 10 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E032QLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UBLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04SILL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0330LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS 4 BASE PROCESSORS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATNLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03THLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0AS6LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SGLL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER SUBCAPACITY PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QFLL	IBM METADATA WORKBENCH AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0ATLLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LINUX ON SYSTEM Z FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS FOR NON PROD ENV PVU FOR LX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03TFLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-

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PID	Part Number	Comments
5724-Q36		PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0AS4LL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) FROM INFOSPHERE BUSINESS GLOSSARY FOR COGNOS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04SELL	IBM INFOSPHERE DATASTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E032KLL	IBM INFOSPHERE BUSINESS GLOSSARY 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04QDLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03TDLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04QBLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E08DHLL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UZLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02XJLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR ADDITIONAL PROCESSOR ANNUAL SW MAINTENANCE RENEWAL
	E07CLLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TWLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S8LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON -PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UVLL	IBM INFOSPHERE BUSINESS GLOSSARY AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02XFLL	IBM INFOSPHERE QUALITYSTAGE ADDITIONAL PROCESSOR ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CJLL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TULL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06S6LL	IBM INFOSPHERE DATASTAGE BALANCED OPTIMIZATION FOR NON

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PID	Part Number	Comments
5724-Q36		-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UTLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E07CHLL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04U4LL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TSLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PYLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03URLL	IBM INFOSPHERE QUALITYSTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C5WLL	IBM INFOSPHERE INFORMATION ANALYZER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U2LL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04TQLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04Q8LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PWLL	IBM INFOSPHERE BUSINESS GLOSSARY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058XLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C5ULL	IBM INFORMATION ANALYZER EXCEPTION MANAGER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04U0LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PULL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UNLL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (

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PID	Part Number	Comments
5724-Q36		PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E058VLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0597LL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E07CBLL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A4BLL	IBM INFOSPHERE GLOBAL NAME ANALYTICS FOR INFORMATION SERVER RESOURCE VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PSLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0595LL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WCLL	IBM METADATA WORKBENCH FOR LINUX ON SYSTEM Z AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04PQLL	IBM INFOSPHERE QUALITYSTAGE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UJLL	IBM INFOSPHERE BUSINESS GLOSSARY LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04A5LL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058RLL	IBM INFOSPHERE QUALITYSTAGE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E0593LL	IBM INFOSPHERE QUALITYSTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	E03XQLL	IBM METADATA WORKBENCH 5 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03WALL	IBM METADATA WORKBENCH AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03UHLL	IBM INFOSPHERE INFORMATION ANALYZER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02X8LL	IBM INFOSPHERE INFORMATION ANALYZER 2 BASE PROCESSORS ANNUAL SW MAINTENANCE RENEWAL
	E04PMLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59V2LL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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PID	Part Number	Comments
5724-Q36	E058NLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04TELL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E035DLL	IBM INFOSPHERE DATASTAGE MVS EDITION SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E04PKLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03UDLL	IBM INFOSPHERE INFORMATION ANALYZER LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058LLL	IBM INFOSPHERE BUSINESS GLOSSARY ANYWHERE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0A48LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TCLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) FROM WS DATASTAGE SERVER LINUX FOR SYSTEM Z SUBCAP PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03VZLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03UBLL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM INFOSPHERE DATASTAGE SERVER LX FOR SYS Z PVU TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E07RRL	IBM INFOSPHERE CHANGE DATA CAPTURE FOR INFORMATION SERVER LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E058JLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UYLL	IBM INFOSPHERE BUSINESS GLOSSARY SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A46LL	IBM INFOSPHERE GLOBAL NAME MANAGEMENT FOR INFORMATION SERVER LINUX ON SYSTEM Z RESOURCE VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D04TALL	IBM INFOSPHERE DATASTAGE LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03W9LL	IBM METADATA WORKBENCH AUTHORIZED USER LICENSE + SW

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PID	Part Number	Comments
5724-Q36		SUBSCRIPTION & SUPPORT 12 MONTHS
	E04PGLL	IBM INFOSPHERE INFORMATION SERVICES DIRECTOR LINUX FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03JMLL	IBM INFOSPHERE FASTTRACK 10 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E058HLL	IBM INFOSPHERE DATASTAGE FOR NON-PRODUCTION ENVIRONMENTS LINUX FOR SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04UWLL	IBM INFOSPHERE BUSINESS GLOSSARY FOR NON-PRODUCTION ENVIRONMENTS SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0A44LL	IBM INFOSPHERE GLOBAL NAME SCORING FOR INFORMATION SERVER RESOURCE VALUE UNIT FOR LINUX ON SYSTEM Z SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

## IBM Lotus Domino

PID	Part Number	Comments
5724-E70	D53TALL	IBM LOTUS INOTES FOR MESSAGING LIMITED USE USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D54TZLL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER FROM IBM OEM TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D54TYLL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER FROM IBM OEM USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D54TXLL	IBM LOTUS NOTES WITH COLLABORATION AUTHORIZED USER FROM IBM OEM USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D54TWLL	IBM LOTUS NOTES WITH MESSAGING AUTHORIZED USER FROM IBM OEM USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JHLL	IBM LOTUS DOMINO ENTERPRISE SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CGQLL	IBM LOTUS INOTES FOR COLLABORATION USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55JGLL	IBM LOTUS DOMINO ENTERPRISE SERVER FOR LINUX ON SYSTEM ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JFLL	IBM LOTUS DOMINO ENTERPRISE SERVER PROCESSOR VALUE UNIT (PVU) FROM DOMINO MESSAGING PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D52BQLL	IBM LOTUS INOTES FOR COLLABORATION USER FROM LOTUS

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## IBM Lotus Domino

PID	Part Number	Comments
5724-E70		DOMINO WEBMAIL USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JELL	IBM LOTUS DOMINO ENTERPRISE SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CGNLL	IBM LOTUS INOTES COLLABORATION USER FROM COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D52BPLL	IBM LOTUS INOTES FOR MESSAGING USER FROM LOTUS DOMINO WEBMAIL USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53T9LL	IBM LOTUS INOTES FOR MESSAGING LIMITED USE USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JDLL	IBM LOTUS DOMINO ENTERPRISE SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5CS7LL	IBM LOTUS NOTES WITH COLLABORATION AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D53T8LL	IBM LOTUS NOTES FOR COLLABORATION LIMITED USE AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CGLLL	IBM LOTUS INOTES FOR COLLABORATION USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E1CGPLL	IBM LOTUS INOTES FOR COLLABORATION USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55JCCL	IBM LOTUS DOMINO MESSAGING SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D53V9LL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER FROM LOTUS DOMINO MESSAGING EXPRESS USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E01B3LL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D53T7LL	IBM LOTUS NOTES FOR COLLABORATION LIMITED USE AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JBLL	IBM LOTUS DOMINO MESSAGING SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53V8LL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER FROM COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5CS5LL	IBM LOTUS NOTES WITH COLLABORATION USER FROM NOTES MESSAGING OR DOMINO WEB ACCESS COLLABORATION TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53T6LL	IBM LOTUS NOTES FOR MESSAGING LIMITED USE AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS



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## IBM Lotus Domino

PID	Part Number	Comments
5724-E70	D5D5ULL	IBM LOTUS INOTES FOR MESSAGING USER FROM COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JALL	IBM LOTUS DOMINO MESSAGING SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CS4LL	IBM LOTUS NOTES WITH COLLABORATION USER FROM COMPETITOR EMAIL TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53T5LL	IBM LOTUS NOTES FOR MESSAGING LIMITED USE AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53V6LL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CS2LL	IBM LOTUS NOTES WITH COLLABORATION AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E1CS6LL	IBM LOTUS NOTES WITH COLLABORATION AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D53V5LL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5CPLLL	IBM LOTUS NOTES WITH MESSAGING AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5D2LLL	IBM LOTUS INOTES FOR COLLABORATION USER FROM INOTES MESSAGING USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0227LL	IBM LOTUS DOMINO UTILITY EXPRESS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0226LL	IBM LOTUS DOMINO UTILITY SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55J9LL	IBM LOTUS DOMINO MESSAGING SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5CPILL	IBM LOTUS NOTES WITH MESSAGING AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5D5LLL	IBM LOTUS INOTES FOR MESSAGING USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0225LL	IBM LOTUS DOMINO UTILITY SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D5D2HLL	IBM LOTUS NOTES WITH MESSAGING USER FROM COMPETITOR EMAIL USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E1CPKLL	IBM LOTUS NOTES WITH MESSAGING AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D52WSLL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER FROM COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D52VRLl	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Lotus Domino

PID	Part Number	Comments
5724-E70		MONTHS
	D5D5ILL	IBM LOTUS INOTES FOR MESSAGING USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D52VQLL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55MWLL	IBM LOTUS DOMINO UTILITY EXPRESS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E01ADLL	IBM LOTUS INOTES FOR COLLABORATION LIMITED USE USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D5CSGLL	IBM LOTUS DOMINO DESIGNER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55MVLL	IBM LOTUS DOMINO UTILITY EXPRESS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E01ACLL	IBM LOTUS INOTES FOR MESSAGING LIMITED USE USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E00QVLL	IBM LOTUS DOMINO WEBMAIL AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E1D5KLL	IBM LOTUS INOTES FOR MESSAGING USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55MULL	IBM LOTUS DOMINO UTILITY SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E01ABLL	IBM LOTUS NOTES FOR COLLABORATION LIMITED USE AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55MTLL	IBM LOTUS DOMINO UTILITY SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E01AALL	IBM LOTUS NOTES FOR MESSAGING LIMITED USE AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E020LLL	IBM LOTUS DOMINO ENTERPRISE SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55MSLL	IBM LOTUS DOMINO UTILITY SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CSCLL	IBM LOTUS DOMINO DESIGNER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E020KLL	IBM LOTUS DOMINO ENTERPRISE SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E00ZZLL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55MRLL	IBM LOTUS DOMINO UTILITY SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E1CSFLL	IBM LOTUS DOMINO DESIGNER USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D52BZLL	IBM LOTUS DOMINO WEBMAIL AUTHORIZED USER SW

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### IBM Lotus Domino

PID	Part Number	Comments
5724-E70		SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E020JLL	IBM LOTUS DOMINO MESSAGING SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D53TCLL	IBM LOTUS INOTES FOR COLLABORATION LIMITED USE USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E020ILL	IBM LOTUS DOMINO MESSAGING SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D52BYLL	IBM LOTUS DOMINO WEBMAIL USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53TBLL	IBM LOTUS INOTES FOR COLLABORATION LIMITED USE USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

### IBM Lotus Domino Enterprise Server

PID	Part Number	Comments
5724-E70	D53TALL	IBM LOTUS INOTES FOR MESSAGING LIMITED USE USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D54TZLL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER FROM IBM OEM TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D54TYLL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER FROM IBM OEM USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D54TXLL	IBM LOTUS NOTES WITH COLLABORATION AUTHORIZED USER FROM IBM OEM USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D54TWLL	IBM LOTUS NOTES WITH MESSAGING AUTHORIZED USER FROM IBM OEM USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JHLL	IBM LOTUS DOMINO ENTERPRISE SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CGQLL	IBM LOTUS INOTES FOR COLLABORATION USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55JGLL	IBM LOTUS DOMINO ENTERPRISE SERVER FOR LINUX ON SYSTEM ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JFLL	IBM LOTUS DOMINO ENTERPRISE SERVER PROCESSOR VALUE UNIT (PVU) FROM DOMINO MESSAGING PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D52BQLL	IBM LOTUS INOTES FOR COLLABORATION USER FROM LOTUS DOMINO WEBMAIL USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JELL	IBM LOTUS DOMINO ENTERPRISE SERVER PROCESSOR VALUE

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## IBM Lotus Domino Enterprise Server

PID	Part Number	Comments
5724-E70		UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CGNLL	IBM LOTUS INOTES COLLABORATION USER FROM COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D52BPLL	IBM LOTUS INOTES FOR MESSAGING USER FROM LOTUS DOMINO WEBMAIL USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53T9LL	IBM LOTUS INOTES FOR MESSAGING LIMITED USE USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JDLL	IBM LOTUS DOMINO ENTERPRISE SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5CS7LL	IBM LOTUS NOTES WITH COLLABORATION AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D53T8LL	IBM LOTUS NOTES FOR COLLABORATION LIMITED USE AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CGLLL	IBM LOTUS INOTES FOR COLLABORATION USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E1CGPLL	IBM LOTUS INOTES FOR COLLABORATION USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55JCLL	IBM LOTUS DOMINO MESSAGING SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D53V9LL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER FROM LOTUS DOMINO MESSAGING EXPRESS USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E01B3LL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D53T7LL	IBM LOTUS NOTES FOR COLLABORATION LIMITED USE AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JBLL	IBM LOTUS DOMINO MESSAGING SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53V8LL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER FROM COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5CS5LL	IBM LOTUS NOTES WITH COLLABORATION USER FROM NOTES MESSAGING OR DOMINO WEB ACCESS COLLABORATION TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53T6LL	IBM LOTUS NOTES FOR MESSAGING LIMITED USE AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5D5ULL	IBM LOTUS INOTES FOR MESSAGING USER FROM COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55JALL	IBM LOTUS DOMINO MESSAGING SERVER PROCESSOR VALUE

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM Lotus Domino Enterprise Server

PID	Part Number	Comments
5724-E70		UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CS4LL	IBM LOTUS NOTES WITH COLLABORATION USER FROM COMPETITOR EMAIL TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53T5LL	IBM LOTUS NOTES FOR MESSAGING LIMITED USE AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53V6LL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CS2LL	IBM LOTUS NOTES WITH COLLABORATION AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E1CS6LL	IBM LOTUS NOTES WITH COLLABORATION AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D53V5LL	IBM LOTUS DOMINO MESSAGING EXPRESS AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5CPLL	IBM LOTUS NOTES WITH MESSAGING AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5D2LLL	IBM LOTUS INOTES FOR COLLABORATION USER FROM INOTES MESSAGING USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0227LL	IBM LOTUS DOMINO UTILITY EXPRESS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0226LL	IBM LOTUS DOMINO UTILITY SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D5J9LL	IBM LOTUS DOMINO MESSAGING SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5CPILL	IBM LOTUS NOTES WITH MESSAGING AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5D5LLL	IBM LOTUS INOTES FOR MESSAGING USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0225LL	IBM LOTUS DOMINO UTILITY SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D5D2HLL	IBM LOTUS NOTES WITH MESSAGING USER FROM COMPETITOR EMAIL USER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E1CPKLL	IBM LOTUS NOTES WITH MESSAGING AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D52WSLL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER FROM COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D52VRLL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5D5ILL	IBM LOTUS INOTES FOR MESSAGING USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM Lotus Domino Enterprise Server

PID	Part Number	Comments
5724-E70	D52VQLL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55MWLL	IBM LOTUS DOMINO UTILITY EXPRESS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E01ADLL	IBM LOTUS INOTES FOR COLLABORATION LIMITED USE USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D5CSGLL	IBM LOTUS DOMINO DESIGNER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55MVLL	IBM LOTUS DOMINO UTILITY EXPRESS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E01ACLL	IBM LOTUS INOTES FOR MESSAGING LIMITED USE USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E00QVLL	IBM LOTUS DOMINO WEBMAIL AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E1D5KLL	IBM LOTUS INOTES FOR MESSAGING USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55MULL	IBM LOTUS DOMINO UTILITY SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E01ABLL	IBM LOTUS NOTES FOR COLLABORATION LIMITED USE AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55MTLL	IBM LOTUS DOMINO UTILITY SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E01AALL	IBM LOTUS NOTES FOR MESSAGING LIMITED USE AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E020LLL	IBM LOTUS DOMINO ENTERPRISE SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55MSLL	IBM LOTUS DOMINO UTILITY SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D5CSCLL	IBM LOTUS DOMINO DESIGNER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E020KLL	IBM LOTUS DOMINO ENTERPRISE SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E00ZZLL	IBM LOTUS DOMINO COLLABORATION EXPRESS AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55MRLL	IBM LOTUS DOMINO UTILITY SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E1CSFLL	IBM LOTUS DOMINO DESIGNER USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D52BZLL	IBM LOTUS DOMINO WEBMAIL AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E020JLL	IBM LOTUS DOMINO MESSAGING SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION &

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## IBM Lotus Domino Enterprise Server

PID	Part Number	Comments
5724-E70		SUPPORT RENEWAL
	D53TCLL	IBM LOTUS INOTES FOR COLLABORATION LIMITED USE USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E020ILL	IBM LOTUS DOMINO MESSAGING SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D52BYLL	IBM LOTUS DOMINO WEBMAIL USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D53TBLL	IBM LOTUS INOTES FOR COLLABORATION LIMITED USE USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
5724-Z14		

## IBM Optim Data Growth Solution

PID	Part Number	Comments
5724-U38	E06JQLL	IBM OPTIM DATA GROWTH SOLUTION OPEN DATA MANAGER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08BGLL	IBM OPTIM DATA GROWTH SOLUTION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D08BLLL	IBM OPTIM DATA GROWTH SOLUTION OPEN DATA MANAGER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D08BHLL	IBM OPTIM DATA GROWTH SOLUTION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E08C4LL	IBM OPTIM DATA GROWTH SOLUTION NON RELATIONAL CONNECTORS PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E06JNLL	IBM OPTIM DATA GROWTH SOLUTION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0C32LL	IBM OPTIM DATA GROWTH SOLUTION NON RELATIONAL CONNECTORS PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D08BILL	IBM OPTIM DATA GROWTH SOLUTION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0C33LL	IBM OPTIM DATA GROWTH SOLUTION NON RELATIONAL CONNECTORS PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E06JPLL	IBM OPTIM DATA GROWTH SOLUTION SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D08BFLL	IBM OPTIM DATA GROWTH SOLUTION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM Optim Data Growth Solution

PID	Part Number	Comments
5724-U38		
	D08BKLL	IBM OPTIM DATA GROWTH SOLUTION OPEN DATA MANAGER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
5724-U44	D08E3LL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT SALES FAMILY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D08DRLL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT CALL CENTER FAMILY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E06KYLL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT MARKETING FAMILY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08E5LL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT MARKETING FAMILY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D08F3LL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT REMOTE INTERFACES PER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D08DBLL	IBM DB2 OPTIM DATA GROWTH SOLUTION FOR SIEBEL CRM PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E06LELL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT REMOTE INTERFACES PER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E06KRLL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT CALL CENTER FAMILY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E06KILL	IBM DB2 OPTIM DATA GROWTH SOLUTION FOR SIEBEL CRM PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08F5LL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT DETAILED ARCHIVE VIEWING PER AUTHORIZED USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D08DHLL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT OPEN DATA MANAGER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E06KXLL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT SALES FAMILY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL



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## IBM Optim Data Growth Solution

PID	Part Number	Comments
5724-U44	D08E4LL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT SALES FAMILY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D08DSL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT CALL CENTER FAMILY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D08DALL	IBM DB2 OPTIM DATA GROWTH SOLUTION FOR SIEBEL CRM PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D08E6LL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT MARKETING FAMILY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D08F4LL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT REMOTE INTERFACES PER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E06LFLL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT DETAILED ARCHIVE VIEWING PER AUTHORIZED USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08F6LL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT DETAILED ARCHIVE VIEWING PER AUTHORIZED USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E06KLLL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT OPEN DATA MANAGER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08DGLL	IBM OPTIM DATA GROWTH SOLUTION FOR SIEBEL CUSTOMER RELATIONSHIP MANAGEMENT OPEN DATA MANAGER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## IBM Tivoli Access Manager for e-business

PID	Part Number	Comments
5698-PDD	E17W1LL	IBM TIVOLI ACCESS MGR E-BUSINESS TIVOLI MGMT POINT ANNUAL SW S&S RNWL

## IBM Tivoli Access Manager for e-business Unlimited User Option

PID	Part Number	Comments
5698-PDD	E17W1LL	IBM TIVOLI ACCESS MGR E-BUSINESS TIVOLI MGMT POINT

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## IBM Tivoli Access Manager for e-business Unlimited User Option

PID	Part Number	Comments
5698-PDD		ANNUAL SW S&S RNWL
5724-C08		

## IBM Tivoli Composite Application Manager for WebSphere

PID	Part Number	Comments
5724-L62		
	D570YLL	IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEBSHERE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D6132LL	IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEBSHERE FOR LINUX ON SERIES Z PROCESSOR VALUE UNIT (PVU) FROM IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEB RESOURCES TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5705LL	IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEBSHERE FOR LINUX ON Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02DDL	IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEBSHERE FOR LINUX ON Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D570XLL	IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEBSHERE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02DLLL	IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEBSHERE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D5704LL	IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEBSHERE FOR LINUX ON Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D6133LL	IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEBSHERE PROCESSOR VALUE UNIT (PVU) FROM IBM TIVOLI COMPOSITE APPLICATION MANAGER FOR WEB RESOURCES TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## IBM Tivoli Configuration Manager

PID	Part Number	Comments
5724-C06		
	D56NTLL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) 10 PROCESSOR VALUE UNITS (PVUS) FROM MULTIPLE PRODUCTS (SW DISTRIBUTION AND INVENTORY) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D51WPLL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM

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## IBM Tivoli Configuration Manager

PID	Part Number	Comments
5724-C06		LICENSES) CLIENT DEVICE FROM MULTIPLE PRODUCTS (SW DISTRIBUTION AND INVENTORY) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59L8LL	IBM TIVOLI PROVISIONING MANAGER OS DEPLOYMENT COMPONENT 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E00EQLL	IBM TIVOLI CONFIGURATION MANAGER CLIENT FOR 5697-SWD TIVOLI SOFTWARE DISTRIBUTION ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E17KBL	IBM TIVOLI CONFIGURATION MANAGER FOR TIVOLI INVENTORY TIVOLI MANAGEMENT POINT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E00E6LL	IBM TIVOLI CONFIGURATION MANAGER SERVER INSTALL FOR 5697-INV TIVOLI INVENTORY MANAGER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E031LLL	IBM TIVOLI PROVISIONING MANAGER OS DEPLOYMENT COMPONENT 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D56NXLL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) FROM MULTIPLE PRODUCTS (SW DISTRIBUTION AND INVENTORY) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT
	E17Y0LL	IBM TIVOLI CONFIGURATION MANAGER FOR TIVOLI SOFTWARE DISTRIBUTION TIVOLI MANAGEMENT POINT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55SDLL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) 10 PROCESSOR VALUE UNITS (PVU'S) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55ZDLL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59M3LL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) CLIENT DEVICE FROM TPM EXPRESS SOFTWARE DISTRIBUTION CLIENT DEVICE TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E00AQLL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) CLIENT DEVICE ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E00EYLL	IBM TIVOLI CONFIGURATION MANAGER SERVER INSTALL FOR 5697-SWD TIVOLI SOFTWARE DISTRIBUTION ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59L7LL	IBM TIVOLI PROVISIONING MANAGER OS DEPLOYMENT COMPONENT 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E16PHLL	IBM TIVOLI CONFIGURATION MANAGER FOR SMART HANDHELD

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Configuration Manager

PID	Part Number	Comments
5724-C06		DEVICE MANAGER TIVOLI MANAGEMENT POINT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59L9LL	IBM TIVOLI PROVISIONING MANAGER OS DEPLOYMENT COMPONENT CLIENT DEVICE SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E031KLL	IBM TIVOLI PROVISIONING MANAGER OS DEPLOYMENT COMPONENT CLIENT DEVICE ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0273LL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D515SLL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) CLIENT DEVICE LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E00EILL	IBM TIVOLI CONFIGURATION MANAGER CLIENT FOR 5697-INV TIVOLI INVENTORY MANAGER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E0244LL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D515ULL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) CLIENT DEVICE SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55SELL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55ZELL	IBM TIVOLI PROVISIONING MANAGER FOR SOFTWARE ( PREVIOUSLY NAMED: TIVOLI CONFIGURATION MANAGER / TCM LICENSES) FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59L6LL	IBM TIVOLI PROVISIONING MANAGER OS DEPLOYMENT COMPONENT CLIENT DEVICE LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## IBM Tivoli Directory Integrator Identity Edition

PID	Part Number	Comments
5724-K74	E02R0LL	IBM TIVOLI DIRECTORY INTEGRATOR IDENTITY EDITION FOR SYSTEM Z VU VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03PXLL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Directory Integrator Identity Edition

PID	Part Number	Comments
5724-K74	D03Q0LL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D54Q5LL	IBM TIVOLI DIRECTORY INTEGRATOR IDENTITY EDITION VU VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03PZLL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D091HLL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION NON PRODUCTION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04M7LL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D091JLL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION NON PRODUCTION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D58V7LL	IBM TIVOLI DIRECTORY INTEGRATOR IDENTITY EDITION FOR SYSTEM Z VU VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E06VSL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION NON PRODUCTION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D54Q4LL	IBM TIVOLI DIRECTORY INTEGRATOR IDENTITY EDITION VU VALUE UNIT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03PYLL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D091GLL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION NON PRODUCTION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04M6LL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D091ILL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION NON PRODUCTION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E01MZLL	IBM TIVOLI DIRECTORY INTEGRATOR IDENTITY EDITION VU VALUE UNIT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E06VRLL	IBM TIVOLI DIRECTORY INTEGRATOR GENERAL PURPOSE EDITION NON PRODUCTION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D58V8LL	IBM TIVOLI DIRECTORY INTEGRATOR IDENTITY EDITION FOR SYSTEM Z VU VALUE UNIT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Directory Integrator Identity Edition

PID	Part Number	Comments
5724-K74		

## IBM Tivoli Directory Server

PID	Part Number	Comments
5724-J39		
	D56L4LL	IBM TIVOLI DIRECTORY SERVER FOR LINUX ON Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D06VGLL	IBM TIVOLI DIRECTORY SERVER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E029WLL	IBM TIVOLI DIRECTORY SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D06VHLL	IBM TIVOLI DIRECTORY SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E029XLL	IBM TIVOLI DIRECTORY SERVER FOR LINUX ON Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D56L1LL	IBM TIVOLI DIRECTORY SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0608LL	IBM TIVOLI DIRECTORY SERVER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D06VILL	IBM TIVOLI DIRECTORY SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0609LL	IBM TIVOLI DIRECTORY SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D56L2LL	IBM TIVOLI DIRECTORY SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56L3LL	IBM TIVOLI DIRECTORY SERVER FOR LINUX ON Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D06VFLL	IBM TIVOLI DIRECTORY SERVER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## IBM Tivoli Monitoring

PID	Part Number	Comments
5724-C04		
	D561ZLL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D57SWLL	IBM TIVOLI MONITORING CLIENT DEVICE FROM IBM TIVOLI MONITORING EXPRESS SERVER TRADE UP LICENSE + SW

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM Tivoli Monitoring

PID	Part Number	Comments
5724-C04		SUBSCRIPTION & SUPPORT 12 MONTHS
	D5827LL	IBM TIVOLI MONITORING UNIVERSAL AGENT 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E00FFLL	5697-EMN TIVOLI DISTRIBUTED MONITORING CLIENT ANNUAL SW S&S RNWL
	D51RWLL	IBM TIVOLI MONITORING CLIENT DEVICE LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D51RYLL	IBM TIVOLI MONITORING CLIENT DEVICE SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E027SLL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D56XILL	IBM TIVOLI MONITORING UNIVERSAL AGENT/AGENT BUILDER/OS AGENTLESS MONITORING PER CLIENT DEVICE SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E027ULL	IBM TIVOLI MONITORING FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D56PDLL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS (PVUS) FROM IBM DIRECTOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D58C5LL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS FROM IBM TIVOLI MONITORING EXPRESS SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D561YLL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5826LL	IBM TIVOLI MONITORING UNIVERSAL AGENT/AGENT BUILDER MONITORING 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02CKLL	IBM TIVOLI MONITORING UNIVERSAL AGENT/AGENT BUILDER/OS AGENTLESS MONITORING PER CLIENT DEVICE ANNUAL SW MAINTENANCE RENEWAL 12 MONTHS
	E02HHLL	IBM TIVOLI MONITORING UNIVERSAL AGENT 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E17LLLL	TIVOLI DISTRIBUTED MONITORING TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	E00FILL	5697-EMN TIVOLI DISTRIBUTED MONITORING SERVER ANNUAL SW S&S RNWL
	D5627LL	IBM TIVOLI MONITORING FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56XHLL	IBM TIVOLI MONITORING UNIVERSAL AGENT/AGENT BUILDER/OS AGENTLESS MONITORING PER CLIENT DEVICE LICENSE+SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D58C4LL	IBM TIVOLI MONITORING UNIVERSAL AGENT 10 PROCESSOR VALUE UNITS (PVUS) FROM IBM TIVOLI MONITORING EXPRESS SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Monitoring

PID	Part Number	Comments
5724-C04		MONTHS
	D57SULL	IBM TIVOLI MONITORING UNIVERSAL AGENT CLIENT DEVICE FROM IBM TIVOLI MONITORING EXPRESS SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5620LL	IBM TIVOLI MONITORING FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E00JJLL	IBM TIVOLI MONITORING CLIENT DEVICE ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

## IBM Tivoli Monitoring Endpoint

PID	Part Number	Comments
5724-C04		
	D561ZLL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D57SWLL	IBM TIVOLI MONITORING CLIENT DEVICE FROM IBM TIVOLI MONITORING EXPRESS SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5827LL	IBM TIVOLI MONITORING UNIVERSAL AGENT 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E00FFLL	5697-EMN TIVOLI DISTRIBUTED MONITORING CLIENT ANNUAL SW S&S RNWL
	D51RWLL	IBM TIVOLI MONITORING CLIENT DEVICE LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D51RYLL	IBM TIVOLI MONITORING CLIENT DEVICE SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E027SLL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D56XILL	IBM TIVOLI MONITORING UNIVERSAL AGENT/AGENT BUILDER/OS AGENTLESS MONITORING PER CLIENT DEVICE SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E027ULL	IBM TIVOLI MONITORING FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D56PDL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS (PVUS) FROM IBM DIRECTOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D58C5LL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS FROM IBM TIVOLI MONITORING EXPRESS SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D561YLL	IBM TIVOLI MONITORING 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5826LL	IBM TIVOLI MONITORING UNIVERSAL AGENT/AGENT BUILDER MONITORING 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM Tivoli Monitoring Endpoint

PID	Part Number	Comments
5724-C04	E02CKLL	IBM TIVOLI MONITORING UNIVERSAL AGENT/AGENT BUILDER/OS AGENTLESS MONITORING PER CLIENT DEVICE ANNUAL SW MAINTENANCE RENEWAL 12 MONTHS
	E02HLL	IBM TIVOLI MONITORING UNIVERSAL AGENT 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E17LLLL	TIVOLI DISTRIBUTED MONITORING TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	E00FILL	5697-EMN TIVOLI DISTRIBUTED MONITORING SERVER ANNUAL SW S&S RNWL
	D5627LL	IBM TIVOLI MONITORING FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56XHLL	IBM TIVOLI MONITORING UNIVERSAL AGENT/AGENT BUILDER/OS AGENTLESS MONITORING PER CLIENT DEVICE LICENSE+SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D58C4LL	IBM TIVOLI MONITORING UNIVERSAL AGENT 10 PROCESSOR VALUE UNITS (PVUS) FROM IBM TIVOLI MONITORING EXPRESS SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D57SULL	IBM TIVOLI MONITORING UNIVERSAL AGENT CLIENT DEVICE FROM IBM TIVOLI MONITORING EXPRESS SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5620LL	IBM TIVOLI MONITORING FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E00JJLL	IBM TIVOLI MONITORING CLIENT DEVICE ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

### IBM Tivoli Remote Control

PID	Part Number	Comments
5724-C21	D56AGLL	IBM TIVOLI REMOTE CONTROL 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E028HLL	IBM TIVOLI REMOTE CONTROL 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E00G0LL	5697-RCL TIVOLI REMOTE CONTROL CLIENT ANNUAL SW S&S RNWL
	D56AVLL	IBM TIVOLI REMOTE CONTROL 10 PROCESSOR VALUE UNITS (PVUS) FROM IBM DIRECTOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D514WLL	IBM TIVOLI REMOTE CONTROL CLIENT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E17RILL	TIVOLI REMOTE CONTROL TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	E00AFL	IBM TIVOLI REMOTE CONTROL CLIENT ANNUAL SW

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM Tivoli Remote Control

PID	Part Number	Comments
5724-C21		SUBSCRIPTION & SUPPORT RENEWAL
	D56AELL	IBM TIVOLI REMOTE CONTROL FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D52CFLL	IBM TIVOLI REMOTE CONTROL CLIENT FROM IBM DIRECTOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D514YLL	IBM TIVOLI REMOTE CONTROL CLIENT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56AFL	IBM TIVOLI REMOTE CONTROL FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56ATLL	IBM TIVOLI REMOTE CONTROL 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E028GLL	IBM TIVOLI REMOTE CONTROL FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

### IBM Tivoli Security Compliance Manager

PID	Part Number	Comments
5724-F82		
	D53RILL	IBM TIVOLI SECURITY COMPLIANCE MANAGER CLIENT LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E019SLL	IBM TIVOLI SECURITY COMPLIANCE MANAGER CLIENT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D56D1LL	IBM TIVOLI SECURITY COMPLIANCE MANAGER FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56AWLL	IBM TIVOLI SECURITY COMPLIANCE MANAGER 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E028SLL	IBM TIVOLI SECURITY COMPLIANCE MANAGER FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D53RJLL	IBM TIVOLI SECURITY COMPLIANCE MANAGER CLIENT SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E028JLL	IBM TIVOLI SECURITY COMPLIANCE MANAGER 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D56D2LL	IBM TIVOLI SECURITY COMPLIANCE MANAGER FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56AXLL	IBM TIVOLI SECURITY COMPLIANCE MANAGER 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56B1LL	IBM TIVOLI SECURITY COMPLIANCE MANAGER 10 PROCESSOR

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Security Compliance Manager

PID	Part Number	Comments
5724-F82		VALUE UNITS (PVUS) FROM COMPETITIVE PRODUCTS TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## IBM Tivoli Storage Manager

PID	Part Number	Comments
5608-ISM		
5698-APE		

## IBM Tivoli Storage Manager Extended Edition

PID	Part Number	Comments
5608-ISX		

## IBM Tivoli Storage Manager Space Management

PID	Part Number	Comments
5608-E12		
	E06M9LL	IBM TIVOLI STORAGE MANAGER SPACE MANAGEMENT 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT RENEWAL
	D08GULL	IBM TIVOLI STORAGE MANAGER SPACE MANAGEMENT 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56FLL	IBM TIVOLI STORAGE MANAGER SPACE MANAGEMENT 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D08GVLL	IBM TIVOLI STORAGE MANAGER SPACE MANAGEMENT 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56FMLL	IBM TIVOLI STORAGE MANAGER SPACE MANAGEMENT 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E029HLL	IBM TIVOLI STORAGE MANAGER SPACE MANAGEMENT 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

## IBM Tivoli Storage Manager for Databases

PID	Part Number	Comments
5608-APD		
	E06S7LL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT RENEWAL

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM Tivoli Storage Manager for Databases

PID	Part Number	Comments
5608-APD	D08RVLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56D9LL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E028WLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08RWLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E1607LL	TIVOLI DATA PROTECTION INFOMIX TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	E00G2LL	5697 DPO TIVOLI DATA PROT FOR ORACLE UNIX SERVER ANNUAL SW S&S RNWL
	E17VXLL	TIVOLI DATA PROTECTION ORACLE TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	E177SLL	TIVOLI DATA PROT MSOFT SQL TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	D0BTCLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E00G7LL	5697-DPS TIVOLI DATA PROT FOR MICROSOFT SQL SERVER ANNUAL SW S&S RNWL
	E087QLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D0BTDLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E00GALL	5697-DPO TIVOLI DATA PROT FOR ORACLE NT SERVER ANNUAL SW S&S RNWL
	D59V3LL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 VALUE UNITS (PVUS) FROM TIVOLI STORAGE MANAGER FOR SQL MICROSOFT TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56DALL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

### IBM Tivoli Storage Manager for Mail

PID	Part Number	Comments
5608-APE		
5608-E06		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Storage Manager for Mail

PID	Part Number	Comments
5608-E06	D08GJLL	IBM TIVOLI STORAGE MANAGER FOR MAIL FOR LINUX ON SYSTEM Z 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E00GKLL	5697-DPX TIVOLI DATA PROTECTION FOR EXCHANGE SERVER ANNUAL SW S&S RNWL
	D56Q1LL	IBM TIVOLI STORAGE MANAGER FOR MAIL LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E00GDLL	5697-DPD TIVOLI DATA PROTECTION FOR DOM NT SERVER ANNUAL SW S&S RNWL
	D56Q3LL	IBM TIVOLI STORAGE MANAGER FOR MAIL 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59V4LL	IBM TIVOLI STORAGE MANAGER FOR MAIL 10 VALUE UNITS FROM TIVOLI STORAGE MANAGER EXPRESS FOR MICROSOFT EXCHANGE TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E06M3LL	IBM TIVOLI STORAGE MANAGER FOR MAIL 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02B5LL	IBM TIVOLI STORAGE MANAGER FOR MAIL LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08GILL	IBM TIVOLI STORAGE MANAGER FOR MAIL 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D08GKLL	IBM TIVOLI STORAGE MANAGER FOR MAIL FOR LINUX ON SYSTEM Z 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E17RALL	TIVOLI DATA PROTECTION MS EXCHG TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	E00GCLL	5697-DPD TIVOLI DATA PROTECTION FOR DOM UNIX SERVER ANNUAL SW S&S RNWL
	D56Q2LL	IBM TIVOLI STORAGE MANAGER FOR MAIL LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56Q4LL	IBM TIVOLI STORAGE MANAGER FOR MAIL 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E17J7LL	IBM TIVOLI STORAGE MANAGER FOR MAIL FOR TIVOLI DATA PROTECTION DOMINO TIVOLI MANAGEMENT POINT ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08GHLL	IBM TIVOLI STORAGE MANAGER FOR MAIL 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E06M4LL	IBM TIVOLI STORAGE MANAGER FOR MAIL FOR LINUX ON SYSTEM Z 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT RENEWAL
	E02B6LL	IBM TIVOLI STORAGE MANAGER FOR MAIL 10 PROCESSOR VALUE

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM Tivoli Storage Manager for Mail

PID	Part Number	Comments
5608-E06		UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

## IBM Tivoli Storage Manager for System Backup and Recovery

PID	Part Number	Comments
5608-E08		
	E029JLL	IBM TIVOLI STORAGE MANAGER FOR SYSTEM BACKUP AND RECOVERY 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08RULL	IBM TIVOLI STORAGE MANAGER FOR SYSTEM BACKUP AND RECOVERY 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56FTLL	IBM TIVOLI STORAGE MANAGER FOR SYSTEM BACKUP AND RECOVERY 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E06S6LL	IBM TIVOLI STORAGE MANAGER FOR SYSTEM BACKUP AND RECOVERY 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT RENEWAL
	D08RTL	IBM TIVOLI STORAGE MANAGER FOR SYSTEM BACKUP AND RECOVERY 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56FSLL	IBM TIVOLI STORAGE MANAGER FOR SYSTEM BACKUP AND RECOVERY 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56PYLL	IBM TIVOLI STORAGE MANAGER FOR SYSTEM BACKUP AND RECOVERY 10 PROCESSOR VALUE UNITS (PVUS) FROM TIVOLI STORAGE MANAGER FOR SYSTEM BACKUP AND RECOVERY TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## IBM Tivoli Usage and Accounting Manager

PID	Part Number	Comments
5724-O33		
	E042FLL	IBM TIVOLI USAGE AND ACCOUNTING MANAGER 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D61WULL	IBM TIVOLI USAGE AND ACCOUNTING MANAGER SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0482LL	IBM TIVOLI USAGE AND ACCOUNTING MANAGER SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D61WVLL	IBM TIVOLI USAGE AND ACCOUNTING MANAGER SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E04WXLL	IBM TIVOLI USAGE AND ACCOUNTING MANAGER FOR SYSTEM Z SERVER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D61JYLL	IBM TIVOLI USAGE AND ACCOUNTING ENTERPRISE COLLECTOR PACK 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM Tivoli Usage and Accounting Manager

PID	Part Number	Comments
5724-033	D0464LL	IBM TIVOLI USAGE AND ACCOUNTING MANAGER FOR SYSTEM Z SERVER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D61JZLL	IBM TIVOLI USAGE AND ACCOUNTING ENTERPRISE COLLECTOR PACK 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D61K2LL	IBM TIVOLI USAGE AND ACCOUNTING MANAGER 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D0465LL	IBM TIVOLI USAGE AND ACCOUNTING MANAGER FOR SYSTEM Z SERVER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E042DLL	IBM TIVOLI USAGE AND ACCOUNTING ENTERPRISE COLLECTOR PACK 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D61K3LL	IBM TIVOLI USAGE AND ACCOUNTING MANAGER 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

### IBM WebSphere Application Server

PID	Part Number	Comments
5630-A30		
5630-A36	D55VILL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55XGLL	IBM WEBSPPHERE APPLICATION SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E025SLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55VJLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55WLLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E025TLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55WQLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55WMLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE ADVANCED

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere Application Server

PID	Part Number	Comments
5630-A36		SINGLE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55WNLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE APPLICATION SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55WSLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES PROCESSOR VALUE UNIT FROM WEBSPPHERE SERVER ADVANCED SINGLE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## IBM WebSphere Application Server - Base

PID	Part Number	Comments
5630-A36		
	D55VILL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55XGLL	IBM WEBSPPHERE APPLICATION SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E025SLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55VJLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55WLLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E025TLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55WQLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55WMLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE ADVANCED SINGLE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55WNLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE APPLICATION SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55WSLL	IBM WEBSPPHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES PROCESSOR VALUE UNIT FROM WEBSPPHERE SERVER ADVANCED SINGLE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS



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### IBM WebSphere Application Server Network Deployment

PID	Part Number	Comments
5630-A36	D55VILL	IBM WEBSHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55XGLL	IBM WEBSHERE APPLICATION SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E025SLL	IBM WEBSHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55VJLL	IBM WEBSHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55WLLL	IBM WEBSHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E025TLL	IBM WEBSHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55WQLL	IBM WEBSHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55WMLL	IBM WEBSHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) FROM WEBSHERE ADVANCED SINGLE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55WNLL	IBM WEBSHERE APPLICATION SERVER NETWORK DEPLOYMENT PROCESSOR VALUE UNIT (PVU) FROM WEBSHERE APPLICATION SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55WSLL	IBM WEBSHERE APPLICATION SERVER NETWORK DEPLOYMENT LINUX ON ZSERIES PROCESSOR VALUE UNIT FROM WEBSHERE SERVER ADVANCED SINGLE SERVER TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

### IBM WebSphere Business Integration Monitor

PID	Part Number	Comments
5724-E46	D527TLL	IBM WEBSHERE BUSINESS INTEGRATOR WORKBENCH USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D527VLL	IBM WEBSHERE BUSINESS INTEGRATOR WORKBENCH USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E010QLL	IBM WEBSHERE BUSINESS INTEGRATION WORKBENCH ENTRY EDITION USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D52X2LL	IBM WEBSHERE BUSINESS INTEGRATION WORKBENCH ENTRY EDITION USER SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56LCLL	IBM WEBSHERE BUSINESS COMPASS PROCESSOR VALUE UNIT (

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere Business Integration Monitor

PID	Part Number	Comments
5724-E46		PVU) SW MAINTENANCE REINSTATEMENT 12 MONTHS
	E00P9LL	IBM WEBSPPHERE BUSINESS INTEGRATOR WORKBENCH USER ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D52X1LL	IBM WEBSPPHERE BUSINESS INTEGRATION WORKBENCH ENTRY EDITION USER LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
5724-M24		
	D04YXLL	WEBSPPHERE BUS MONITOR LINUX ON Z SUBCAPACITY PVU LIC + SW S&S 12 MO
	E055LLL	IBM WEBSPPHERE BUSINESS MONITOR FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D04MBLL	IBM WEBSPPHERE BUSINESS MONITOR FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56KULL	IBM WEBSPPHERE BUSINESS MONITOR PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05BPLL	WEBSPPHERE BUS MONITOR SYSTEM Z SUBCAPACITY PVU ANNUAL SW S&S RNWL
	E029TLL	IBM WEBSPPHERE BUSINESS MONITOR PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04YSLL	WEBSPPHERE BUSINESS MONITOR SUBCAPACITY PVU LIC + SW S&S 12 MO
	E029VLL	IBM WEBSPPHERE INTEGRATION MONITOR FOR Z/SERIES (S/390) PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D56KYLL	IBM WBI MONITOR FOR Z/SERIES (S/390) PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E03NSLL	IBM WEBSPPHERE BUSINESS MONITOR FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D04YWLL	WEBSPPHERE BUS MONITOR SYSTEM Z SUBCAPACITY PVU SW S&S REINSTATE 12 MO
	E05BMLL	WEBSPPHERE BUSINESS MONITOR SUBCAPACITY PVU ANNUAL SW S&S RNWL
	D04YYLL	WEBSPPHERE BUS MONITOR LINUX ON Z SUBCAPACITY PVU SW S&S REINSTATE 12 MO
	D60QNLL	IBM WEBSPPHERE BUSINESS MONITOR FOR SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04MCLL	IBM WEBSPPHERE BUSINESS MONITOR FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D60QPLL	IBM WEBSPPHERE BUSINESS MONITOR FOR SYSTEM Z PROCESSOR

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## IBM WebSphere Business Integration Monitor

PID	Part Number	Comments
5724-M24		VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E05BQLL	WEBSPPHERE BUS MONITOR LINUX ON Z SUBCAPACITY PVU ANNUAL SW S&S RNWL
	D04YTLL	WEBSPPHERE BUSINESS MONITOR SUBCAPACITY PVU SW S&S REINSTATE 12 MO
	D56KXLL	IBM WBI MONITOR FOR Z/SERIES (S/390) PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D04YVLL	WEBSPPHERE BUS MONITOR SYSTEM Z SUBCAPACITY PVU LIC + SW S&S 12 MO
	D56KQLL	IBM WEBSPPHERE BUSINESS MONITOR PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

## IBM WebSphere InterChange Server

PID	Part Number	Comments
5724-E30		

## IBM WebSphere MQ

PID	Part Number	Comments
5724-H72	D55V2LL	IBM WEBSPPHERE MQ PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55V7LL	IBM WEBSPPHERE MQ FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0257LL	IBM WEBSPPHERE MQ FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55V8LL	IBM WEBSPPHERE MQ SUBCAPACITY PROCESSOR VALUE UNIT (PVU ) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0258LL	IBM WEBSPPHERE MQ FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55V4LL	IBM WEBSPPHERE MQ FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55V9LL	IBM WEBSPPHERE MQ SUBCAPACITY PROCESSOR VALUE UNIT (PVU ) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E0259LL	IBM WEBSPPHERE MQ SUBCAPACITY PROCESSOR VALUE UNIT (PVU ) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55V5LL	IBM WEBSPPHERE MQ FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS

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### IBM WebSphere MQ

PID	Part Number	Comments
5724-H72	D55V1LL	IBM WEBSPPHERE MQ PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55V6LL	IBM WEBSPPHERE MQ FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E0256LL	IBM WEBSPPHERE MQ PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

### IBM WebSphere Message Broker

PID	Part Number	Comments
5724-E26		
5724-J05	E04NSLL	IBM MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03S3LL	IBM MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56NKLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56P3LL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56MXLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03S5LL	IBM MESSAGE BROKER STARTER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56NMLL	IBM WEBSPPHERE MESSAGE BROKER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02AGLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D61T4LL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT (PVU) TRADE UP FROM QUALIFIED COMPETITOR LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02ARLL	IBM WEBSPPHERE MESSAGE BROKER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03S0LL	IBM MESSAGE BROKER STARTER EDITION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04NRLL	IBM MESSAGE BROKER STARTER EDITION PROCESSOR VALUE

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## IBM WebSphere Message Broker

PID	Part Number	Comments
5724-J05		UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03S2LL	IBM MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03PWLL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT (PVU) TRADE UP FROM IBM MESSAGE BROKER STARTER EDITION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56MWLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04NTLL	IBM MESSAGE BROKER STARTER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03S4LL	IBM MESSAGE BROKER STARTER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56NLLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56P4LL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56NNLL	IBM WEBSPPHERE MESSAGE BROKER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0BM0LL	IBM WEBSPPHERE MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02AQLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0BLZLL	IBM WEBSPPHERE MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E084WLL	IBM WEBSPPHERE MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D61T5LL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) TRADE UP FROM QUALIFIED COMPETITOR LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03S1LL	IBM MESSAGE BROKER STARTER EDITION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02AULL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03PVLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) TRADE UP FROM IBM MESSAGE BROKER STARTER EDITION FOR LINUX ON SYSTEM Z PROCESSOR

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM WebSphere Message Broker

PID	Part Number	Comments
5724-J05		VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

### IBM WebSphere Message Broker Remote Adapter Deployment

PID	Part Number	Comments
5724-J05		
	E04NSLL	IBM MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03S3LL	IBM MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56NKLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56P3LL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56MXLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03S5LL	IBM MESSAGE BROKER STARTER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56NMLL	IBM WEBSPPHERE MESSAGE BROKER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02AGLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D61T4LL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT (PVU) TRADE UP FROM QUALIFIED COMPETITOR LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02ARLL	IBM WEBSPPHERE MESSAGE BROKER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03S0LL	IBM MESSAGE BROKER STARTER EDITION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04NRLL	IBM MESSAGE BROKER STARTER EDITION PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03S2LL	IBM MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03PWLL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT (PVU) TRADE UP FROM IBM MESSAGE BROKER STARTER EDITION PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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### IBM WebSphere Message Broker Remote Adapter Deployment

PID	Part Number	Comments
5724-J05	D56MWLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E04NTLL	IBM MESSAGE BROKER STARTER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03S4LL	IBM MESSAGE BROKER STARTER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56NLLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56P4LL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT ( PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D56NNLL	IBM WEBSPPHERE MESSAGE BROKER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D0BM0LL	IBM WEBSPPHERE MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT ( PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02AQLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT RENEWAL
	D0BLZLL	IBM WEBSPPHERE MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT ( PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E084WLL	IBM WEBSPPHERE MESSAGE BROKER REMOTE ADAPTER DEPLOYMENT FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT ( PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D61T5LL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) TRADE UP FROM QUALIFIED COMPETITOR LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03S1LL	IBM MESSAGE BROKER STARTER EDITION PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02AULL	IBM WEBSPPHERE MESSAGE BROKER PROCESSOR VALUE UNIT ( PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03PVLL	IBM WEBSPPHERE MESSAGE BROKER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) TRADE UP FROM IBM MESSAGE BROKER STARTER EDITION FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

### IBM WebSphere Portal Enable

PID	Part Number	Comments
5724-E76		

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

## IBM WebSphere Portal Enable

PID	Part Number	Comments
5724-E76	E02YJLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59F1LL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59FPLL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL - EXPRESS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59G1LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55RRL	IBM WEBSPPHERE PORTAL EXTEND SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59F0LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D597CLL	IBM WEBSPPHERE PORTAL SERVER 20 AUTHORIZED USERS FROM IBM WEBSPPHERE PORTAL - EXPRESS 20 USERS TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59G0LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RQLL	IBM WEBSPPHERE PORTAL EXTEND SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RPLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D597ALL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND TEMP U
	D59FMLL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59ELLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59FLLL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59EKLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RNLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RMLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL - EXPRESS/EXPRESS PLUS TRADE UP LICENSE + SW SUBSCRIPTION



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## IBM WebSphere Portal Enable

PID	Part Number	Comments
5724-E76		& SUPPORT 12 MONTHS
	D59EJLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55RLLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59EILL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55UNLL	IBM WEBSPPHERE PORTAL ENABLE LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55RKLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55UMLL	IBM WEBSPPHERE PORTAL ENABLE LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RJLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D596ZLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z 20 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55ULLL	IBM WEBSPPHERE PORTAL ENABLE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59FGLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55RILL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PERSONALIZATION PROCESSOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D596YLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z 20 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5969LL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND
	D55UKLL	IBM WEBSPPHERE PORTAL ENABLE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03ZBLL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYS Z PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR FOR LINUX ON SYS Z (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RHLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PORTAL - EXPRESS/EXPRESS PLUS

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## IBM WebSphere Portal Enable

PID	Part Number	Comments
5724-E76		PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5968LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND
	D55UJLL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PORTAL - EXPRESS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03ZALL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RGLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59EDLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55UILL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59FDLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RFLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59ECLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55UHLL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59EBLL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RELL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5976LL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND
	D596ULL	IBM WEBSPPHERE PORTAL SERVER 20 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D596TLL	IBM WEBSPPHERE PORTAL SERVER 20 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55UFLL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PERSONALIZATION PROCESSOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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PID	Part Number	Comments
5724-E76		
	D55UELL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PORTAL EXPRESS PROCESSOR VALUE UNIT ( PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02YYLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E024ZLL	IBM WEBSPPHERE PORTAL ENABLE LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D5973LL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND TEMP
	E02VVLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z 20 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55UDLL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E024YLL	IBM WEBSPPHERE PORTAL ENABLE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55UCLL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E024XLL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02VTLL	IBM WEBSPPHERE PORTAL SERVER 20 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E024WLL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02Z6LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02YULL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E023ULL	IBM WEBSPPHERE PORTAL EXTEND SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02YTLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02Z5LL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59EZLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E023TLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z

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PID	Part Number	Comments
5724-E76		SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02YSL	IBM WEBSPPHERE PORTAL SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59EYLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E023SLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59FYLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02YRLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT ANNUAL RENEWAL
	D59EXLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E023RLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02YQLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59EWLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59F8LL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03Z3LL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYS Z PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR LINUX ON SYS Z (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02Z1LL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02YPLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03Z2LL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59F6LL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59FULL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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PID	Part Number	Comments
5724-E76	D59F5LL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59F4LL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59E3LL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59F3LL	IBM WEBSPPHERE PORTAL SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59F2LL	IBM WEBSPPHERE PORTAL SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02YKLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

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PID	Part Number	Comments
5724-E76	E02YJLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59F1LL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59FPLL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL - EXPRESS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59G1LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55RRL	IBM WEBSPPHERE PORTAL EXTEND SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59F0LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D597CLL	IBM WEBSPPHERE PORTAL SERVER 20 AUTHORIZED USERS FROM IBM WEBSPPHERE PORTAL - EXPRESS 20 USERS TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59G0LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW

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PID	Part Number	Comments
5724-E76		SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RQLL	IBM WEBSPPHERE PORTAL EXTEND SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RPLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D597ALL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND TEMP U
	D59FMLL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59ELLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59FLLL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59EKLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RNLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RMLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL - EXPRESS/EXPRESS PLUS TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59EJLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55RLLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59EILL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55UNLL	IBM WEBSPPHERE PORTAL ENABLE LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55RKLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55UMLL	IBM WEBSPPHERE PORTAL ENABLE LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RJLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS

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## IBM WebSphere Portal Server

PID	Part Number	Comments
5724-E76	D596ZLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z 20 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55UULL	IBM WEBSPPHERE PORTAL ENABLE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59FGLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D55RILL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PERSONALIZATION PROCESSOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D596YLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z 20 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5969LL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND
	D55UKLL	IBM WEBSPPHERE PORTAL ENABLE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03ZBLL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYS Z PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR FOR LINUX ON SYS Z (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RHLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PORTAL - EXPRESS/EXPRESS PLUS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5968LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND
	D55UJLL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PORTAL - EXPRESS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D03ZALL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RGLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59EDLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) FOR LINUX ON SYSTEM Z TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55UILL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59FDLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON

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### IBM WebSphere Portal Server

PID	Part Number	Comments
5724-E76		SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RFLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59ECLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55UHL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59EBLL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55RELL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D5976LL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND
	D596ULL	IBM WEBSPPHERE PORTAL SERVER 20 AUTHORIZED USERS SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D596TLL	IBM WEBSPPHERE PORTAL SERVER 20 AUTHORIZED USERS LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55UFL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PERSONALIZATION PROCESSOR TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D55UELL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) FROM WEBSPPHERE PORTAL EXPRESS PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02YYLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E024ZLL	IBM WEBSPPHERE PORTAL ENABLE LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D5973LL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR DAY PER USE-DAY, ON OFF CAP ON DEMAND TEMP
	E02VVLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z 20 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55UDLL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E024YLL	IBM WEBSPPHERE PORTAL ENABLE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D55UCLL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS



## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM WebSphere Portal Server

PID	Part Number	Comments
5724-E76	E024XLL	IBM WEBSPPHERE PORTAL ENABLE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02VTLL	IBM WEBSPPHERE PORTAL SERVER 20 AUTHORIZED USERS ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E024WLL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02Z6LL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02YULL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E023ULL	IBM WEBSPPHERE PORTAL EXTEND SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02YTLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02Z5LL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59EZLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E023TLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02YSLL	IBM WEBSPPHERE PORTAL SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59EYLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E023SLL	IBM WEBSPPHERE PORTAL EXTEND FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59FYLL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E02YRLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT ANNUAL RENEWAL
	D59EXLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E023RLL	IBM WEBSPPHERE PORTAL EXTEND PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

## Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

### IBM WebSphere Portal Server

PID	Part Number	Comments
5724-E76	E02YQLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D59EWLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59F8LL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D03Z3LL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYS Z PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR LINUX ON SYS Z (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02Z1LL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	E02YPLL	IBM WEBSPPHERE PORTAL ENABLE LIMITED USE SUBCAPACITY PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D03Z2LL	IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) FROM QUALIFIED COMPETITOR PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59F6LL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59FULL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59F5LL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59F4LL	IBM WEBSPPHERE PORTAL SERVER FOR LINUX ON SYSTEM Z SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59E3LL	IBM WEBSPPHERE PORTAL ENABLE PROCESSOR VALUE UNIT (PVU) FROM IBM WEBSPPHERE PORTAL SERVER PROCESSOR VALUE UNIT (PVU) TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D59F3LL	IBM WEBSPPHERE PORTAL SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	D59F2LL	IBM WEBSPPHERE PORTAL SERVER SUBCAPACITY PROCESSOR VALUE UNIT (PVU) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E02YKLL	IBM WEBSPPHERE PORTAL EXTEND LIMITED USE PROCESSOR VALUE UNIT (PVU) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL

### Tivoli Storage Manager For Databases - Data Protection For Oracle

### Audit Report Details (Jan 1, 2010 - Mar 31, 2010)

PID	Part Number	Comments
5608-APD	E06S7LL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT RENEWAL
	D08RVLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56D9LL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E028WLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08RWLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 SUBCAPACITY PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E1607LL	TIVOLI DATA PROTECTION INFOMIX TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	E00G2LL	5697 DPO TIVOLI DATA PROT FOR ORACLE UNIX SERVER ANNUAL SW S&S RNWL
	E17VXLL	TIVOLI DATA PROTECTION ORACLE TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	E177SLL	TIVOLI DATA PROT MSOFT SQL TIVOLI MGMT POINT ANNUAL SW S&S RNWL
	D08TCLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	E00G7LL	5697-DPS TIVOLI DATA PROT FOR MICROSOFT SQL SERVER ANNUAL SW S&S RNWL
	E087QLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) ANNUAL SW SUBSCRIPTION & SUPPORT RENEWAL
	D08TDLL	IBM TIVOLI STORAGE MANAGER FOR DATABASES FOR LINUX ON Z 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS
	E00GALL	5697-DPO TIVOLI DATA PROT FOR ORACLE NT SERVER ANNUAL SW S&S RNWL
	D59V3LL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 VALUE UNITS (PVUS) FROM TIVOLI STORAGE MANAGER FOR SQL MICROSOFT TRADE UP LICENSE + SW SUBSCRIPTION & SUPPORT 12 MONTHS
	D56DALL	IBM TIVOLI STORAGE MANAGER FOR DATABASES 10 PROCESSOR VALUE UNITS (PVUS) SW SUBSCRIPTION & SUPPORT REINSTATEMENT 12 MONTHS