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- T	OTAL DBM1 STORAGE BELOW 2 GB	(MB)	81.70	
	TOTAL GETMAINED STORAGE	(MB)	34.06	
	VIRTUAL BUFFER POOLS	(MB)	N/A	
	VIRTUAL POOL CONTROL BLOCKS	(MB)	N/A	
	EDM POOL	(MB)	32.12	
	COMPRESSION DICTIONARY	(MB)	N/A	
	CASTOUT BUFFERS	(MB)	N/A	
	DATA SPACE LOOKASIDE BUFFER	(MB)	N/A	
	HIPERPOOL CONTROL BLOCKS	(MB)	N/A	
	DATA SPACE BP CONTROL BLOCKS	(MB)	N/A	
	TOTAL VARIABLE STORAGE	(MB)	33.74	
	TOTAL AGENT LOCAL STORAGE	(MB)	29.23	
	TOTAL AGENT SYSTEM STORAGE	(MB)	20.36	
	NUMBER OF PREFETCH ENGINES		4.00	
	NUMBER OF DEFERRED WRITE ENGINES		207.00	
	NUMBER OF CASTOUT ENGINES		0.00	
	NUMBER OF GBP WRITE ENGINES		0.00	
	NUMBER OF P-LOCK/NOTIFY EXIT ENGI	NES	0.00	
	TOTAL AGENT NON-SYSTEM STORAGE	(MB)	8.86	
	TOTAL NUMBER OF ACTIVE USER THREAD	DS	14.35	
	RDS OP POOL	(MB)	0.00	
	RID POOL	(MB)	0.00	
	PIPE MANAGER SUB POOL	(MB)	0.00	
	LOCAL DYNAMIC STMT CACHE CNTL BLKS	(MB)	0.99	

IBM Software Group DB2 Information Manage	ement S	oftware		IEM
DB2 PE Statistics Report V8 – E	xtra	ct		
THREAD COPIES OF CACHED SQL STATEMENT	'S	0.00		
BUFFER & DATA MANAGER TRACE TBL	(MB)	0.00		
TOTAL FIXED STORAGE	(MB)	0.21		
TOTAL GETMAINED STACK STORAGE	(MB)	13.69		
STORAGE CUSHION	(MB)	18.16		
24 BIT LOW PRIVATE	(MB)	0.14		
24 BIT HIGH PRIVATE	(MB)	0.48		
31 BIT EXTENDED LOW PRIVATE	(MB)	33.57		
31 BIT EXTENDED HIGH PRIVATE	(MB)	100.61		
EXTENDED REGION SIZE (MAX)	(MB)	1610.00		
EXTENDED CSA SIZE	(MB)	280.86		
DBM1 STORAGE ABOVE 2 GB		Q	UANTITY	
FIXED STORAGE	(MB)		2.54	
GETMAINED STORAGE	(MB)		270.57	
COMPRESSION DICTIONARY	(MB)		0.00	
CACHED DYNAMIC SQL STATEMENTS (MAX)	(MB)		100.38	
DBD CACHE (MAX)	(MB)		100.38	
VARIABLE STORAGE	(MB)		67.29	
VIRTUAL BUFFER POOLS	(MB)		0.00	
VIRTUAL POOL CONTROL BLOCKS	(MB)		0.00	
CASTOUT BUFFERS	(MB)		0.00	
	. ,			
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IBM Software Group	DB2 Information Management Software
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## RMF Mon II ASD Report

16:54:35				CI	PU=	2/	21	UIC=	2540	PR=	0		Sys	tem=	NB01	Total
		S	С	R	DP	CS	1	ESF	CS	TAR	Х	PIN	ES	TΧ	SWAP	WSM
JOBNAME	SRVCLASS	Ρ	L	LS	PR	F			TAR	WSS	М	RT	RT	SC	RV	RV
*MASTER*	SYSTEM	1	NS		FF	4649				0				0	0	
PCAUTH	VEL30STC	1	NS		F7	101				0	Х			0	0	
RASP	SYSTEM	1	NS		FF	155				0	Х			0	0	
TRACE	VEL30STC	1	NS		F7	67				0	Х			0	0	
DUMPSRV	SYSTEM	1	NS		FF	73				0				0	0	
XCFAS	SYSTEM	1	NS		$\mathbf{FF}$	1220				0	Х			0	0	
GRS	SYSTEM	1	NS		$\mathbf{F}\mathbf{F}$	1440				0	Х			0	0	
SMSPDSE	SYSTEM	1	NS		$\mathbf{FF}$	1776				432	Х			0	0	
CONSOLE	SYSTEM	1	NS		$\mathbf{FF}$	381				0	Х			0	0	
WLM	SYSTEM	1	NS		$\mathbf{F}\mathbf{F}$	898				0	Х			0	0	
ANTMAIN	SYSTEM	1	NS		$\mathbf{F}\mathbf{F}$	2009				0	Х			1	998	
ANTAS000	VEL30STC	1	NS		F7	2293				0	Х			1	998	
OMVS	SYSTEM	1	NS		$\mathbf{FF}$	23.2K	5			20.5K	Х			0	0	
IEFSCHAS	SYSTEM	1	NS		$\mathbf{FF}$	33				0	Х			1	0	
JESXCF	SYSTEM	1	NS		$\mathbf{FF}$	86				0	Х			0	998	
ALLOCAS	SYSTEM	1	NS		FF	1628				0	Х			1	0	
		1		1.2		000	1	2	-							
			66	EN		18.8	1	9								

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			R	MF V1R2	Stor	rage Fi	rames			L	ine 1	of 73
Sample	5: 9	19 S	ystem	NB01	Date:	09/20/	/04 T	ime: 16.5	51.20	Range	e: 100	0 Sec
										0111/		50
Tabaan	- 0	Service	0-	TOTOL	me UCCI	up	- HC	tive Fran	nes -	HUX	PGIN	ES
Jobnam	eu	Class	Ur:	TUTHL	HUIV	IDLE	WSEL	FIXED	DIV	SLUIS	RHIE	RHIE
CORIDE	M1 S	VEL SOST	n	352K	352K	n	352K	295K	37	0	n	
OMVS	S	SYSTEM		23235	23235	n	23235	1347	41	12660	ñ	
VLF	s	VEL SOST	c	17945	17945	0	17945	183	0	22512	0	
RMF	S	SYSSTC		10042	10042	0	10042	101	0	801	0	
*MASTE	R* S	SYSTEM		4649	4649	0	4649	4229	0	812	0	
COR1DI	ST S	VELSOST	C	4531	4531	0	4531	122	0	0	0	
JAVARM	I S	VELSOST	C	4292	4292	0	4292	82	0	0	0	
RMFGAT	S	SYSSTC		3539	3539	0	3539	75	0	665	0	
COR1MS	TR S	VEL60ST	C	2362	2362	0	2362	143	0	0	0	
ANTASO	00 S	VELSOST	C	2293	2293	0	2293	93	0	6455	0	
SMF	S	SYSTEM		2218	2218	Ο	2218	57	0	81	0	
ANTMAI	N S	SYSTEM		2009	2009	0	2009	123	0	6834	0	
SMSPDS	E S	SYSTEM		1776	1776	0	1776	311	0	708	0	
ALLOCA	S S	SYSTEM		1628	1628	0	1628	38	0	511	0	
CATALO	G S	SYSTEM		1521	1521	0	1521	706	0	668	0	
SMS	s	SYSSTC		1502	1502	0	1502	57	0	92	0	000000100
Comman	d ==	=>								Scrol	1 ===)	> CSR





















	•	IBM Software Group	DB2 Information Management Software	iem
		ISMF	PRIMARY OPTION MENU - z/OS <b>DFSMS V1 R5</b>	
	Ent	er Selection or Command =	===> P	
	Sel	ect one of the following	options and press Enter:	
	0	ISMF Profile	- Specify ISMF User Profile	
	1	Data Set	- Perform Functions Against Data Sets	
	2	Volume	- Perform Functions Against Volumes	
	3	Management Class	- Specify Data Set Backup and Migration Criteri	a
	4	Data Class	- Specify Data Set Allocation Parameters	
	5	Storage Class	- Specify Data Set Performance and Availability	
	6	Storage Group	- Specify Volume Names and Free Space Threshold	s
	7	Automatic Class Selection	n - Specify ACS Routines and Test Criteria	
	8	Control Data Set	- Specify System Names and Default Criteria	
	9	Aggregate Group	- Specify Data Set Recovery Parameters	
	10	Library Management	- Specify Library and Drive Configurations	
	11	Enhanced ACS Management	- Perform Enhanced Test/Configuration Managemen	t
	С	Data Collection	- Process Data Collection Function	
	L	List	- Perform Functions Against Saved ISMF Lists	
	P	Copy Pool	- Specify Pool Storage Groups for Copies	
	R	Removable Media Manager	- Perform Functions Against Removable Media	
	Х	Exit	- Terminate ISMF	
	Use	e HELP Command for Help; N	Jse END Command or X to Exit.	
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<pre>SCDS Name : SMSCTL.SCDS Copy Pool Name : DSN\$P870\$DB To DEFINE Copy Pool, Specify: Description ==&gt; COPY POOL FOR P870 DATA</pre>		COPY POOL DE	INE	
To DEFINE Copy Pool, Specify: Description ==> COPY POOL FOR P870 DATA ==> Number of Recoverable DASD Fast Replicate Backup Versions 2 (1 to 85 or blank) Storage Group Names: (specify 1 to 256 names) ==> DSNCAT ==> DSNDB ==> COPY POOL DEFINE SCDS Name : SMSCTL.SCDS Copy Pool Name : DSN\$P870\$LG To DEFINE Copy Pool, Specify: Description ==> COPY POOL FOR P870 LOGS ==> Number of Recoverable DASD Fast Replicate Backup Versions 2 (1 to 85 or blank) Storage Group Names: (specify 1 to 256 names) ==> DSNLOG ==>	SCDS Name : SMSCTL Copy Pool Name : <b>DSN\$P8</b>	.SCDS 70\$ <b>db</b>		
Replicate Backup Versions 2 (1 to 85 or blank) Storage Group Names: (specify 1 to 256 names) ==> DSNCAT ==> DSNDB ==> COPY POOL DEFINE SCDS Name : SMSCTL.SCDS Copy Pool Name : DSN\$P870\$LG TO DEFINE Copy Pool, Specify: Description ==> COPY POOL FOR P870 LOGS ==> Number of Recoverable DASD Fast Replicate Backup Versions 2 (1 to 85 or blank) Storage Group Names: (specify 1 to 256 names) ==> DSNLOG ==>	To DEFINE Copy Pool, Spe Description ==> COPY H ==> Number of Receiverable	ecify: POOL FOR P870 DATA		
<pre>==&gt; JSNDB ==&gt; COPY POOL DEFINE SCDS Name : SMSCTL.SCDS Copy Pool Name : DSN\$P870\$LG To DEFINE Copy Pool, Specify: Description ==&gt; COPY POOL FOR P870 LOGS ==&gt; Number of Recoverable DASD Fast Replicate Backup Versions 2 (1 to 85 or blank) Storage Group Names: (specify 1 to 256 names) ==&gt; DSNLOG ==&gt;</pre>	Replicate Backup Vers Storage Group Names: ==> DSNCAT	sions 2 (specify 1 to 256 name	(1 to 85 or blank) es)	
COPY POOL DEFINE SCDS Name : SMSCTL.SCDS Copy Pool Name : DSN\$P870\$LG To DEFINE Copy Pool, Specify: Description ==> COPY POOL FOR P870 LOGS ==> Number of Recoverable DASD Fast Replicate Backup Versions 2 (1 to 85 or blank) Storage Group Names: (specify 1 to 256 names) ==> DSNLOG ==>	==> DSNDB ==>			
<pre>SCDS Name : SMSCTL.SCDS Copy Fool Name : DSN\$P870\$LG To DEFINE Copy Fool, Specify: Description ==&gt; COPY FOOL FOR P870 LOGS</pre>		COPY POOL DEI	INE	
To DEFINE Copy Pool, Specify: Description ==> COPY POOL FOR P870 LOGS ==> Number of Recoverable DASD Fast Replicate Backup Versions 2 (1 to 85 or blank) Storage Group Names: (specify 1 to 256 names) ==> DSNLOG ==>	SCDS Name : SMSCTL Copy Pool Name : <b>DSN\$P8</b>	.SCDS 70 <b>\$lg</b>		
Number of Recoverable DASD Fast Replicate Backup Versions 2 (1 to 85 or blank) Storage Group Names: (specify 1 to 256 names) ==> DSNLOG ==>	To DEFINE Copy Pool, Spe Description ==> COPY B ==>	ecify: POOL FOR P870 LOGS		
==>	Number of Recoverable Replicate Backup Vers Storage Group Names: ==> DSNLOG	DASD Fast sions 2 (specify 1 to 256 name	(1 to 85 or blank) es)	
	==>			



	CKUP STORAGE GROUP DEFINE
SCDS Name : SMSCTL.SCDS Storage Group Name : <b>CPB1</b>	
To DEFINE Storage Group, Specify:	
Description ==> COPY POOL BACKUP ST	ORAGE GROUP FOR P870 DATA + LOG
POOL S	TORAGE GROUP ALTER
Command ===>	
SCDS Name : SMSCTL.SCDS Storage Group Name : <b>DSNCAT</b> To ALTER Storage Group, Specify:	
Description ==> FOR P870 CATALOG A	ND DIRECTORY
==>	
Auto Migrate N (Y, N, I or P)	Migrate Sys/Sys Group Name Backup Sys/Sys Group Name
Auto Backup N (Y or N) Auto Dump N (Y or N) Overflow N (Y or N)	Extend SG Name
Auto Backup N (Y or N) Auto Dump N (Y or N) Overflow N (Y or N) Dump Class	Extend SG Name











































