FileNet Image Services Help Guide <u>FileNet Image Services (Concurrent Users)</u> <u>FileNet Image Services (Authorized Users)</u>

Please see below the additional help in collecting deployment information for your IBM Software. (You may need to zoom in to more easily view the screenshots.)

## FileNet Image Services (Concurrent Users)

Please see below the FileNet Image Services (Concurrent Users) Help Section

1. If using the 'FileNet Image Services' security database, the below steps may assist you with providing the requested data.

- a. For a concurrent session report (CSS Summary Report), please follow the steps below:
  - i. Login to each Image Services server as fnsw
  - ii. Create a temp directory to store the reports (example: /fnsw/local/tmp/reports OR C:\temp\reports)
  - iii. If Images Services is not currently started, please run the following command to start it: initfnsw start iv. (Unix) Enter the following command: perf\_report –rcss >
  - /fnsw/local/tmp/reports/Site\_Name\_perfcss\_MMDDYYYY.txt v. (Windows) Enter the following command: perf report –rcss >
  - c:\temp\report\Site Name perfcss MMDDYYYY.txt

#### Sample Output:

CSS	Summa	ary	Rej	port	t for Thu	rsday, Oct	tober 13,	2011 (0	0:00-00:00	) (1) MN	-MSP-FNA1
	CPU				DISK		SLU				
	%1	%к	%U	%W	OPS/SEC	CURRENT	PEAK	MAX ALLOWED	REJECTS	SOFT CUTOFF	SOFT VIOLATIONS
19:00	99	1	0	0	*	18	37	99999	0	99999	0
18:45	100	0	0	0	*	20	37	99999	0	99999	0
18:30	99	0	0	0	*	20	37	99999	0	99999	0
18:15	100	0	0	0	8	20	37	99999	0	99999	0
18:00	100	0	0	0	*	20	37	99999	0	99999	0
17:45	100	0	0	0	*	20	37	99999	0	99999	0
17:30	100	0	0	0	*	21	37	99999	0	99999	0
17:15	100	0	0	0	*	21	37	99999	0	99999	0
17:00	99	0	0	0	*	21	37	99999	0	99999	0
16.00	96	2	1	0	*	22	27	00000	0	00000	0

# FileNet Image Services (Authorized Users)

Please see below the FileNet Image Services (Authorized Users) Help Section

- a. For a list of all users (Sec Tool), please follow the instructions below:
  - i. Login to each Image Services server as fnsw
  - ii. Create a temp directory to store the reports (example: /fnsw/local/tmp/reports OR C:\temp\reports)
  - iii. If Images Services is not currently started, please run the following command to start it initfnsw start
  - iv. To start the SEC Tool, please enter the following command at the command prompt: SEC\_tool
  - v. (Unix) Enter the following command: hardcopy
    - /fnsw/local/tmp/reports/Site\_Name\_sectool\_MMDDYYYY.txt
  - vi. (Windows) Enter the following command: hardcopy c:\temp\report\Site\_Name\_sectool\_MMDDYYYY.txt
  - vii. Enter the following commands to collect the requested data (last two close out session):
    - (SEC\_tool) license (SEC\_tool) who (SEC\_tool) dump user (SEC\_tool) dump group (SEC\_tool) dump device (SEC\_tool) hardcopy (SEC\_tool) quit

#### **Command Descriptions:**

hardcopy	Sends program output to the specified file.				
license	Displays licensing information for the local domain				
who	Displays information about logged-on users				
dump user	Displays all users on the system				
dump	Displays all groups on the system				
group					
dump	Displays all devices on the system				
device					
quit	Exits the SEC_tool program				

#### Who Sample Output:

```
Outputting to file 'd:\rsa\dt\1100207879_sectool_101311.txt' and standard out
<SEC_tool>who
-----
21 sessions found on Thu Oct 13 22:44:50 2011
endpoint_name
user_name
-----
                                       -----
BSchoening:ORNATTITLE:FileNet
                                      WS001.0000@10.8.1.190
WEBORB4:ORNATTITLE:FileNet
                                      WS001.0000@10.1.0.176
WEBORB3:ORNATTITLE:FileNet
                                       WS001.0000@10.1.0.175
SysAdmin:ORNATTITLE:FileNet
                                      SV001.0000@10.1.1.218
WEBORB3:ORNATTITLE:FileNet
                                      WS001.0000@10.1.0.231
WEBORB1:ORNATTITLE:FileNet
                                       WS001.0003@10.1.1.203
WEBORB2:ORNATTITLE:FileNet
                                       WS001.0003@10.1.1.204
restenson ORNATITI F FileNet
                                       WS001 0001010 1 11 63
```

Dump Device Sample Output:

<sec_tool>dump device</sec_tool>							
ſ	Device	Object	Listing	Thu Oct	13 22:45:	10 2011	
	id	name	:			last logon	
	03515	WS001@1	0.1.1.204:0	RNATTITLE:F	ileNet	10/13/2011 4:00:	20 AM
	03516	WS001@1	0.1.1.203:0	RNATTITLE:F	ileNet	10/13/2011 9:17:	12 AM
	03611	WS001@1	0.1.1.72:OF	NATTITLE:Fi	leNet	10/13/2011 10:43	:02 PM
	03930	WS001@1	0.1.0.175:0	RNATTITLE:F	ileNet	10/13/2011 10:28	:42 PM
	03931	WS001@1	0.1.0.176:0	RNATTITLE: F	ileNet	10/13/2011 9:13:	14 PM
	04204	WS001@1	0.1.1.13:OF	NATTITLE:Fi	ileNet	10/13/2011 7:58:	41 PM
	04230	WS001@1	0.1.5.51:OF	NATTITLE:Fi	ileNet	9/15/2011 1:58:4	5 PM
	04254	WS001@1	0.1.200.230	ORNATTITLE	:FileNet	4/15/2011 10:22:	28 AM
	04255	WS001@1	0.1.200.231	:ORNATTITLE	:FileNet	4/17/2011 4:00:5	0 PM
	04256	SV001@1	0.1.1.218:0	RNATTITLE: F	ileNet	10/13/2011 10:44	:11 PM
	04257	UC00101	A 1 10 EA.C		ileNet	0/6/1011 7:44:24	AM

### Dump User Sample Output:

<sec_tool>dump_user</sec_tool>					
User Object Listing Thu Oct 13 22:45:51 2011					
id	name				
00011	SysAdmin:ORNATTITLE:FileNet				
00012	FieldService:ORNATTITLE:FileNet				
00013	Operator:ORNATTITLE:FileNet				
00440	ORT_WFL_PRTS:ORNATTITLE:FileNet				
00536	ort.fax:ORNATTITLE:FileNet				
00559	ORTitle:ORNATTITLE:FileNet				
00578	ORT_DRPROD_READ:ORNATTITLE:FileNet				
00579	ORT_DRPROD_WRITE:ORNATTITLE:FileNet				
00580	ORT_DRPROD_AX:ORNATTITLE:FileNet				
00584	ORT_ORTHennTest_READ:ORNATTITLE:FileNet				
00585	ORT ORTHennTest WRITE ORNATITIE FileNet				

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b. If running the Application Executive program (Xapex), a list of all users can be generated manually in a text file using the following steps:

- 1. Log in to Application Executive, within the Image Services console
- 2. Click on 'Application' menu
- 3. Select 'Security Administrator' sub menu
- 4. Select 'Users' and view 'Detail' sub menu
- 5. Select 'Edit' menu, click 'Select All'
- 6. Select 'File', select 'Save as new file'

### If more than one page of records, please continue:

- 7. On the main window, click the 'Next' button or arrow
- 8. Select 'File', select 'Append'
- 9. Select previously saved file from list
- 10. Repeat until finished
- 11. Final output file should contain accumulation of entire user list.