Server Status

Current Active Users: 2   **Server Managers:** 3212@no-windchill01* (master)   System Configuration Collector

Windchill Directory Server: Available   **File Servers:** Available   Monitoring Tools

Master Server Manager: 3212@no-windchill01*   Uptime: 01:54:20.637
                                                               Deadlocked: No

	Recent	Baseline	Memory In Use		Available System Memory
Time In Garbage Collection	0%	0.005%	**Heap**	33.523%	**Physical** 4668.25MB (56.989%)
CPU Used by Process	0.33%	0.13%	**Perm Gen**	44.17%	**Swap** 14153.965MB (69.126%)

Method Server Data	**MethodServer.3428***	
Uptime	01:54:18.652	
Deadlocked	No	
Memory In Use		
Heap	14.492%	
Perm Gen	58.603%	
Other Statistics	**Recent**	**Baseline**
Time In Garbage Collection	0.489%	0.254%
CPU Used by Process	0.326%	1.992%
Servlet Requests: General	**Recent**	**Baseline**
Active Sessions	4	1.704
Completed Requests	142	899
Average Response Time	0.028 sec	0.245 sec
Maximum Concurrency	2	6
Average Concurrency	0.036	0.033
Servlet Requests: Help Center	**Recent**	**Baseline**
Completed Requests	0	0
Average Response Time	□ sec	□ sec
Maximum Concurrency	0	0
Average Concurrency	0	0
Method Contexts	**Recent**	**Baseline**
Completed Contexts	142	4801
Maximum Concurrency	2	13
Average Concurrency	0.041	0.077
Method Context Time	**Recent**	**Baseline**
In JDBC Calls	32.945%	9.64%
In JDBC Connection Wait	0.257%	0.9%
In JNDI Calls	0.408%	0.037%

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Windchill Directory Server:	3664@no-windchill01	Uptime: 01:54:16.90
		Deadlocked: No

JMX URL: service:jmx:rmi:///jndi/rmi://no-windchill01.visuray.com:1689/org.opends.server.protocols.jmx.client-unknown

	Recent	Baseline	Memory In Use		Available System Memory
Time In Garbage Collection	0.068%	0.027%	**Heap**	3.894%	**Physical** 4672.5MB (57.04%)
CPU Used by Process	0.159%	0.115%	**Perm Gen**	47.625%	**Swap** 14159.352MB (69.152%)

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File Servers

Site URL	Name	Status	Time of Last Ping	Availability	Average Response Time
http://no-windchill01.visuray.com/Windchill/servlet/WindchillGW	master	OK	2012-05-30 20:53:42.187 +0200	100%	2.712

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Data collected between 2012-05-30 20:54:26.371 +0200 and 2012-05-30 20:54:26.465 +0200