SPECsfs97 Result

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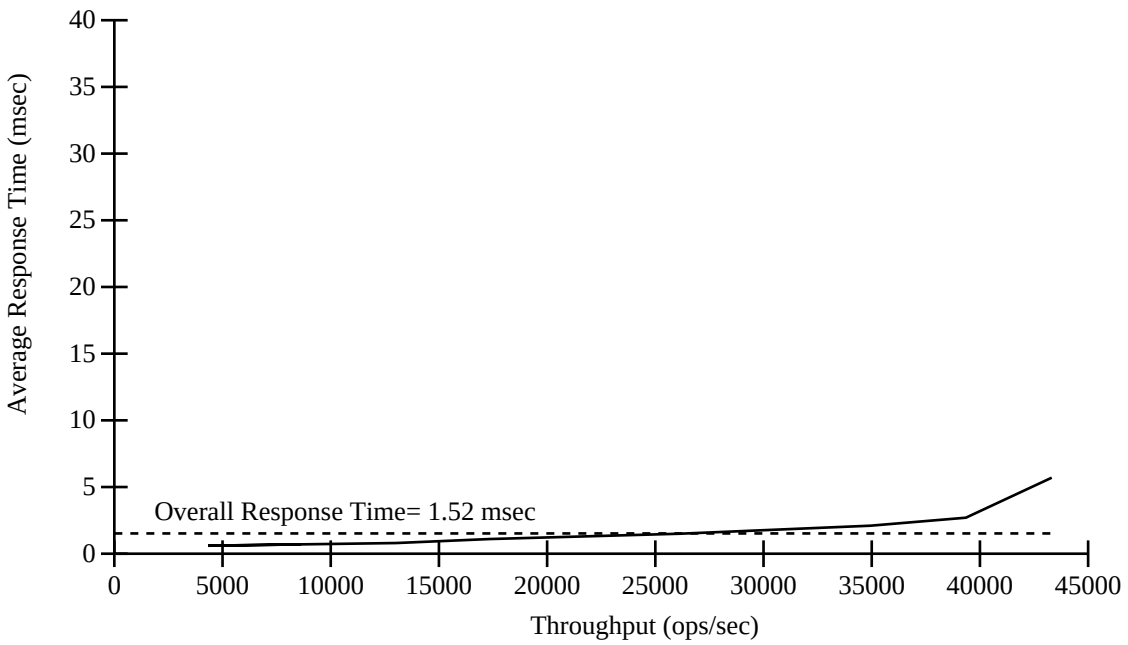
EMC Corp
Celerra NS80G Failover Cluster 2 Xblade60's (1 stdby)

SPECsfs97_R1.v3 =
43318 Ops/Sec (Overall Response Time = 1.52 msec)

Tested: November 2006	By: EMC Corp	License #: 47	Hardware Avail: November 2006	Software Avail: November 2006

Throughput (ops/sec)	Average Response (msec)
4334	0.6
8617	0.7
13011	0.8
17341	1.1
21769	1.3
26155	1.5
30538	1.8
34936	2.1
39351	2.7
43318	**5.7**



A line in your configuration is too long
or you have too many lines.
Please fix the problem and try again

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Load Generator (LG) Configuration

Number of Load Generators:	6
Number of Processes per LG:	36
Biod Max Read Setting:	5
Biod Max Write Setting:	5
LG Type:	LG1
LG Model:	Dell PowerEdge 1750
Number and Type Processors:	2 x 3.06 GHz Intel P4 Xeon with HT Technology enabled
Memory Size:	2 GB
Operating System:	Linux 2.2.21-4smp
Compiler:	GCC 3.2.3
Compiler Options:	-O
Network Type:	Broadcom BCM5704 NetXtreme Gigabit Ethernet

Testbed Configuration

LG #	LG Type	Network	Target File Systems	Notes
1	LG1	1	/fs1, ..., /fs1	N/A
2	LG1	1	/fs1, ..., /fs1	N/A
3	LG1	1	/fs1, ..., /fs1	N/A
4	LG1	1	/fs1, ..., /fs1	N/A
5	LG1	1	/fs1, ..., /fs1	N/A
6	LG1	1	/fs1, ..., /fs1	N/A

Notes/Tuning Information

A line in your notes/tuning section is too long or you have too many lines.
Please fix the problem and try again