SPECsfs97 Result

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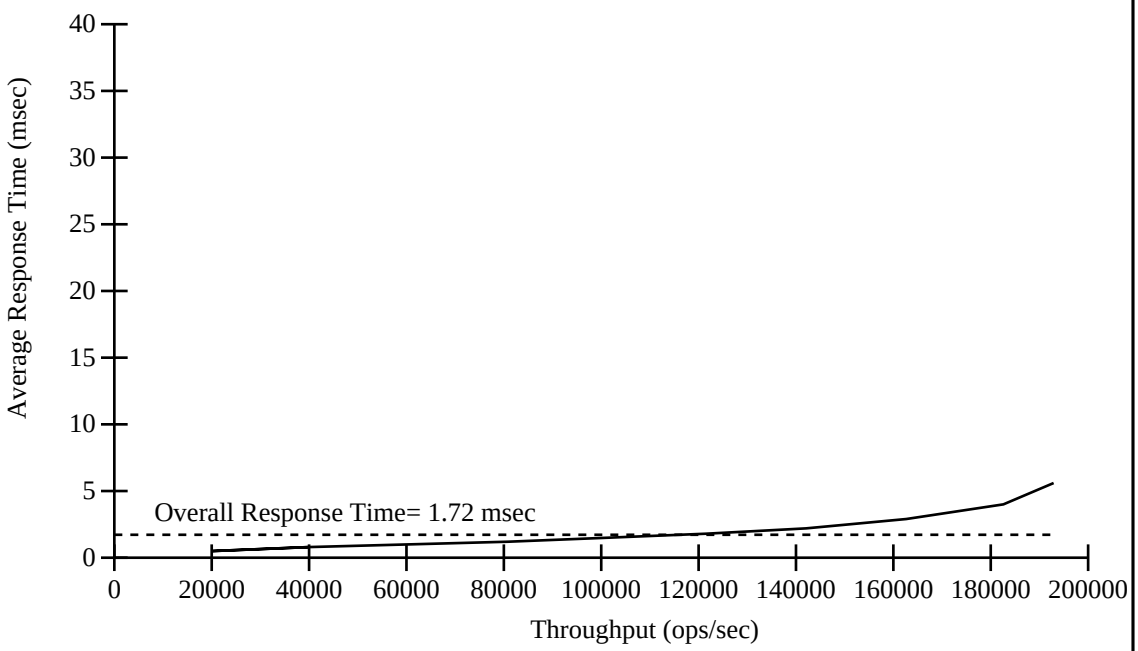
Hitachi Data Systems
Hitachi High performance NAS Platform 2200, 2 node active/active cluster

SPECsfs97_R1.v3=

192915 Ops/Sec (Overall Response Time = 1.72 msec)

Tested:	May 2007	By:	Hitachi Data Systems	License #:0000xx	Hardware Avail:	February 2006	Software Avail:	March 2007

Throughput (ops/sec)	Average Response (msec)
20205	0.5
40184	0.8
60639	1.0
80887	1.2
101397	1.5
121533	1.8
142056	2.2
162632	2.9
182599	4.0
192915	**5.6**



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:	28
Number of Processes per LG:	32
Biod Max Read Setting:	2
Biod Max Write Setting:	2
LG Type:	LG1
LG Model:	AMAX 1U
Number and Type Processors:	2x2.8 GHz Xeon
Memory Size:	1 GB
Operating System:	Linux Fedora Core 5
Compiler:	SFS97_R1 precompiled binaries
Compiler Options:	N/A
Network Type:	Integrated Intel Pro/1000MT

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Notes/Tuning Information

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