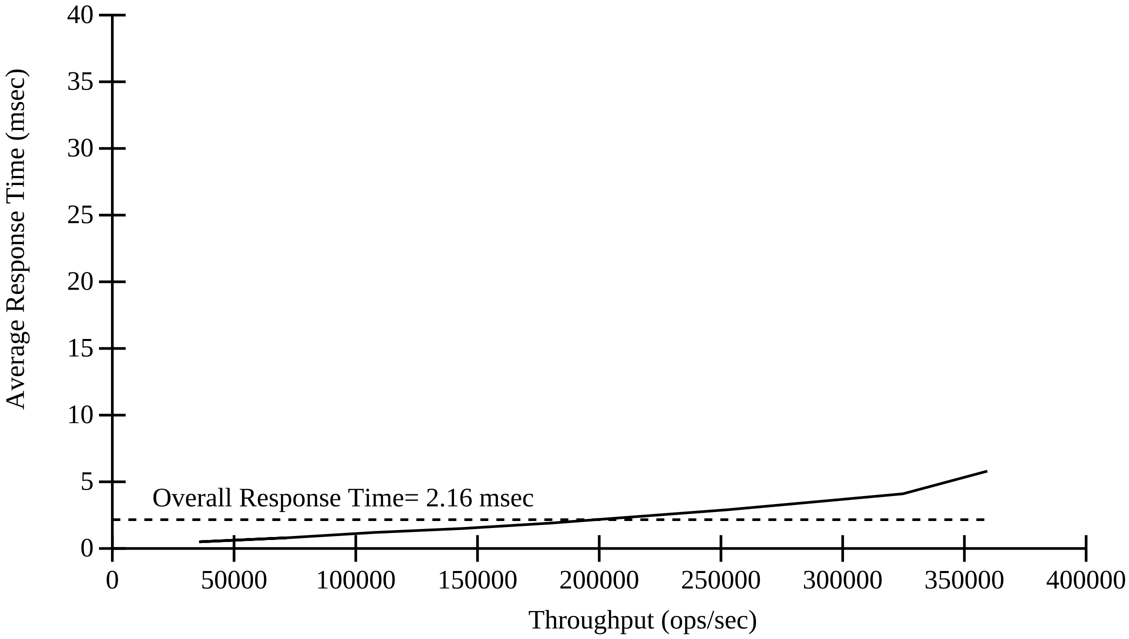
SPECsfs97 Result

BlueArc Corporation
Titan 3210 Cluster

SPECsfs97_R1.v3 =
359416 Ops/Sec (Overall Response Time = 2.16 msec)

Tested: April 2008	By: BlueArc Corporation	License #:000063	Hardware Avail: March 2008	Software Avail: May 2008

Throughput (ops/sec)	Average Response (msec)
35715	0.5
71608	0.8
107518	1.2
143980	1.5
179731	1.9
216111	2.4
252394	2.9
288796	3.5
324745	4.1
359416	**5.8**



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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For More Information contact SPEC info@spec.org http://www.spec.org/

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Load Generator (LG) Configuration

Number of Load Generators:	12
Number of Processes per LG:	160
Biod Max Read Setting:	2
Biod Max Write Setting:	2
LG Type:	LG0
LG Model:	White Box, Tyan S2915 motherboard
Number and Type Processors:	Dual Opteron 2218 dual core, 2.6Ghz
Memory Size:	8 GB
Operating System:	Solaris 10 u4
Compiler:	SFS97_R1 precompiled binaries
Compiler Options:	N/A
Network Type:	Myricom 10GigE

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Notes/Tuning Information

A line in your notes/tuning section is too long or you have too many lines.
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