SPECweb96 Result

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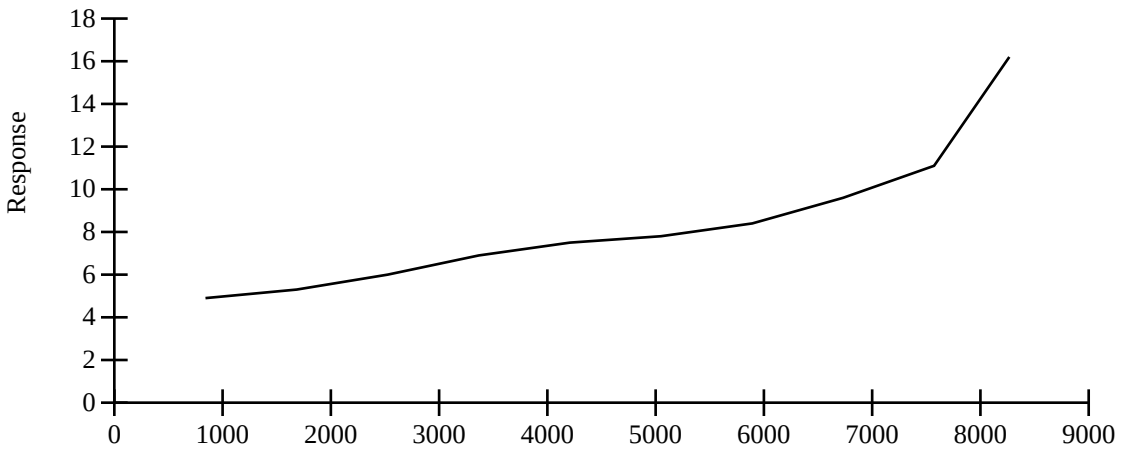
IBM
Netfinity 7000 M10

SPECweb96= 8267

Test Date : Aug-99
Tested by : IBM

Hardware Avail:	Mar-99	OS Avail:	Oct-99	HTTP Software Avail:	Dec-99	SPEC license #:	11

Throughput ops/sec	Response msec
842	4.9
1684	5.3
2525	6.0
3367	6.9
4208	7.5
5050	7.8
5893	8.4
6732	9.6
7572	11.1
8267	16.2



Hardware

Model Name:	Netfinity 7000 M10
Processor:	500MHz Pentium III Xeon
# of Processors:	1
Primary Cache:	32KB
Secondary Cache:	2MB
Other Cache:	None
Memory:	4GB
Disk Subsystem:	4 9.1GB 10K RPM drives
Disk Controllers:	Wide Ultra SCSI
Other Hardware:	2 Alteon ACEswitch 180

Software

Operating System:	Windows 2000 Advanced Server
File System:	NTFS
Other Software:	None

HTTP Software

Vendor:	Microsoft
HTTP Software:	IIS 5.0 and SWC 2.0
# of "threads":	1
Server Cache:	--
Log Mode:	Binary CLF

Network

# of Controllers:	4
Network Controllers:	Alteon ACEnic PCI
# of Nets:	4
Type of Nets:	Gigabit
Network Speed:	1000 Mb
Time Wait (secs):	60 (Non RFC1122)

Load Generators

# of Load Generators:	10
# of Processes Each:	14
Model:	Intellistation Z Pro
Processor:	450Mhz Pentium II Xeon
# of CPUs:	2
Memory:	256MB
OS:	Windows 2000 Professional.
Compiler:	None

Benchmark Configuration

Max Requested Load:	8400
Max Fileset Size (MB):	2001

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

For More Information contact

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