SPECweb96 Result

©Copyright 1996, Standards Performance Evaluation Corporation

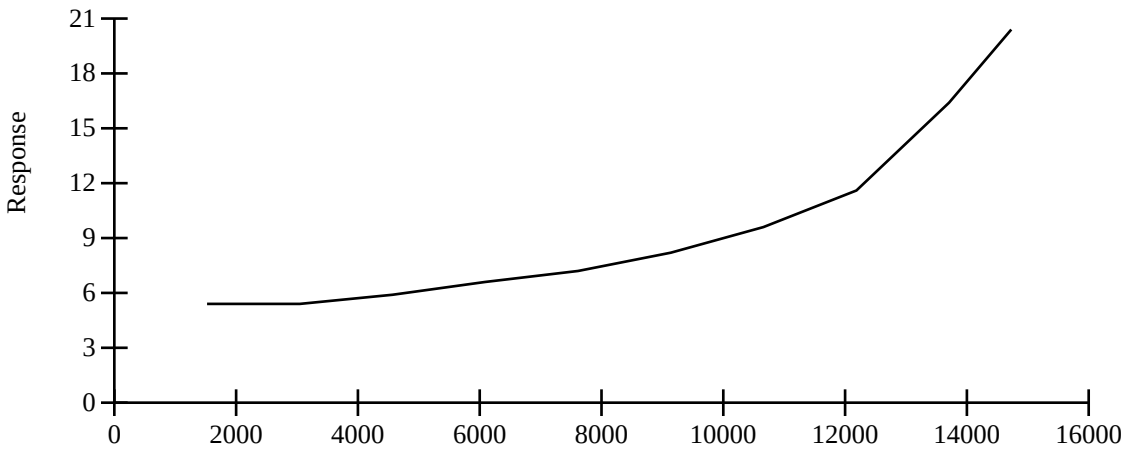
IBM
Netfinity 7000 M10

SPECweb96= 14729

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
1523	5.4
3046	5.4
4569	5.9
6091	6.6
7615	7.2
9139	8.2
10659	9.6
12186	11.6
13707	16.4
14729	20.4



Hardware

Model Name:	Netfinity 7000 M10
Processor:	500MHz Pentium III Xeon
# of Processors:	4
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:	4 Alteon ACE Switch 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:	SWC 2.0
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:	16
# of Processes Each:	20
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:	15200
Max Fileset Size (MB):	2695

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

SPEC
10754 Ambassador Drive, Suite 201
Manassas, VA 22110

(703) 331-0180
info@spec.org
http://www.spec.org/