SPECweb96 Result

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Hewlett-Packard
HP 9000 Model D350

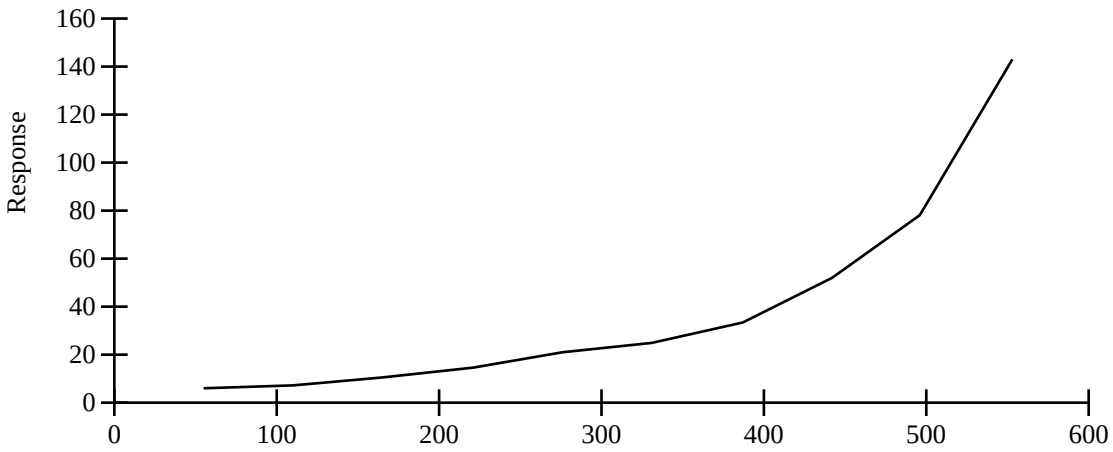
SPECweb96= 553

Test Date : Dec-96

Tested by : HP Cupertino, Ca.

Hardware Avail:	Jan-96	OS Avail:	Jul-96	HTTP Software Avail:	Nov-96	SPEC license #:	3

Throughput ops/sec	Response msec
55	6.0
110	7.2
165	10.5
221	14.6
276	21.0
331	24.9
387	33.4
442	52.0
496	78.1
553	143.0



Hardware

Model Name:	HP 9000 Model D350
Processor:	100MHz PA-7200
# of Processors:	2
Primary Cache:	256KBI+ 256KBD off-chip
Secondary Cache:	None
Other Cache:	None
Memory:	768 MB
Disk Subsystem:	3 HP A3306A SCSI Drives
Disk Controllers:	1 A4107A FWD SCSI controller
Other Hardware:	Fore ASX-200WG ATM switch

Software

Operating System:	HP-UX 10.20
File System:	HFS
Other Software:	--

HTTP Software

Vendor:	Zeus Technology Limited
HTTP Software:	Zeus 1.1.4
# of "threads":	2
Server Cache:	zeus -b 1048576 -t 9000 -l 120 -q
Log Mode:	Common Log Format

Network

# of Controllers:	1
Network Controllers:	1 HP J2498A opt 001 155Mbit OC3c ATM
# of Nets:	1
Type of Nets:	ATM OC3c multi-mode fibre
Network Speed:	155Mbit
Time Wait (secs):	60 (Non RFC1122)

Load Generators

# of Load Generators:	3
# of Processes Each:	38
Model:	HP 9000/B160L
Processor:	160MHz PA-7300LC
# of CPUs:	1
Memory:	128Mbyte
OS:	HPUX 10.20
Compiler:	HP92453-01 A.10.32.03 HP C Compiler

Benchmark Configuration

Max Requested Load:	553
Max Fileset Size (MB):	517

Notes/Tuning Information

```
ninode 16000, dbc_max_pct 10
mpcntl Zeus processes (processor affinity)
workload files set to 755 permissions
```

For More Information contact

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