

# SPECweb99 Result

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Some Texas Company: Kowabunga 2000  
Software House of Horrors: WebServer 12.0

SPECweb99 = 100

Test Date: Dec-1901  
Tested By: Some Texas Company

Hardware Avail: Dec-1999 OS Avail: Jun-1997 HTTP Software Avail: Jan-2000 Sup. Software Avail: Jan-2001 SPEC license #: -1

## Hardware

Vendor: Some Texas Company  
Model: Kowabunga 2000  
Processor: 60 Hz PDP-11  
# Processors: 13  
Primary Cache: 16KBI+16KBD on chip  
Secondary Cache: 1MB(I+D) off chip  
Other Cache: 16MB(I+D) off chip per CPU pair  
Memory: 7 GB  
Disk Subsystem: 3 CDRW, 10 9GB SCSI AB-CD01  
Disk Controllers: 1 IDE KURU-2000  
Other Hardware: 1 Everready Bunny

## Software

Operating System: MS-DOS 2.1  
File System: NFS  
Other Software: Quake II

## HTTP Software

Vendor: Software House of Horrors  
HTTP Software: WebServer 12.0  
API: Fast CGI  
Server Cache: WebSpeedup 0.12  
Log Mode: Uncommon Log Format

## Test Sponsor

Test Date: Dec-1901  
Tested By: Some Texas Company  
SPEC License: -1

## Network

# of Controllers: 100  
Network Controllers: 3 Proteon ISA Microbit & 97 MultiCom Ethernet  
# of Nets: 100  
Type of Nets: 3 Microbit & 97 Ethernet  
Network Speed: 1Mb/s & 10Mb/s  
MSL (sec): 30 (Non RFC1122)  
Time-Wait (sec): 60 (Non RFC1122)  
MTU: 1500

## Clients

# of Clients: 1  
Model: PackardBell 286i  
Processor: 1.28Mhz 8088+  
# of Processors: 1  
Memory: 64KB  
Network Controller: Hayes Internal  
Operating System: Disk O.S.  
Compiler: TurboPascal

## Notes/Tuning Information

### SUT Notes

I overclocked this machine  
I learned how to do it on the Internet

### Operating System Notes

Tuning parameters:  
superboost=1  
megacache\_size=9009009009

### Other Notes

I'd like to teach the world to sing