

Customers using WebHub in High-Traffic Scenarios as of June 7, 1999

**State of California, E.D.D.
CalJobs Project
<http://www.caljobs.ca.gov>**

Hardware:

- Compaq Proliant 7000's (1-200mhz Pentium pro processor in each)
- 320 meg RAM
- 2 gig harddrives
- Cluster size: 9 web application servers

Software:

- Windows NT 4.0 Service pack 3 with all Y2K hot fixes
- Microsoft IIS 3.0
- WebHub v1.50
- Custom built applications using WebHub components.

Database Server:

- IBM RS600 SP High Node 200MHZ 8 Processors
- 2 gig RAM
- 16 harddrives with 2 disk controllers 4 gig per drive.
- IBM's AIX 4.2.1 (IBM's UNIX)
- Informix Online Dynamic Server 7.30

Statistics:

- Hits per day: 3 million
- Dynamic page requests per day: @1.1 million

Average connections per second: 14 per/sec per server, 14 X 9 servers
or 125 per second; or 7500 per minute.

Note: the EDD field offices, which are connected to the CalJobs site non-stop Monday through Friday, do a lot of caching, therefore hits are lower than most web sites would experience with this load.

CorreoWeb
Web-based email in Mexico
[http:// www.correoweb.com](http://www.correoweb.com)

Hardware:

Dell PowerEdge 4350
Pentium III 500Mhz
512 MB RAM

Software:

NT 4.0
Service Pack 4
IIS 4.0
WebHub

Database Server:

Dell PowerEdge 4300
Pentium II 450Mhz
256 MB RAM
NT 4.0
Service Pack 4 IIS 4.0
Interbase

Statistics:

425,000 dynamic pages per day on 1 web server
80,000 new user sessions per day

Note: This represents more than 250,000 mail subscribers, more than 300,000 ads in one day, and more than 400,000 WebHub calls in one day (8 exes) in one server.

Organization: iVillage
Project: astrology service
URL: [http:// www.astrology.net](http://www.astrology.net)

Hardware:

Pentium II 333s
256 megs of RAM
Cluster size: 3 web application servers

Software:

NT4 service pack 4
IIS 4
WebHub

Database Server:

Dell 6300
Zeon 400mhz
356 mb RAM
Interbase

Statistics:

6,332,809 unique page requests during April 1999.