

## ND Blades

From \$449/mo

NetDepot's high-performance, HP Blade servers are custom-built for enterprises with mission-critical applications, high-traffic websites, business email and high-end database needs. NetDepot offers an array of solutions for the small, medium and large enterprises - focusing on performance, reliability, and scalability. 100% up time guaranteed.

- Dual 2.4 GHz Quad Core Xeon 5620
- Dual 2.66 GHz Hex Core Xeon 5650

### NetDepot HP Blades Features and Benefits:

- Enterprise grade C7000 blade servers with full ILO management access
- 4 x 10 GB uplink on each chassis: eliminate network bottlenecks
- Up to 192 GB of ram per server
- Dual power from Tier 4 electrical infrastructure
- Works with VMWare / OnApp / Citrix Xen / Parallels Virtuozzo
- Free built-in RAID Controller
- 1 Gbps burstable bandwidth
- 146 GB SAS 15k hard drive
- GNAX Gold high performance network
- 24x7x365 support
- Free back-end network
- One copy of VMware vSphere 4.0 per server - Free
- Free R1Soft CDP Backup



**Contact NetDepot**  
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### Software Add-Ons

#### Control Panel

- cPanel/WHM
- cPanel/WHM VPS
- Fantastico

#### Operating System

- Linux
  - CentOS
  - Debian
  - Fedora
  - FreeBSD
  - Ubuntu
- Windows Server 2003
  - Standard
  - Enterprise
- Windows Server 2008
  - Web
  - Standard
  - Enterprise
  - Datacenter

#### Database

- Microsoft SQL Server 2000
    - Workgroup Edition
    - Standard Edition
    - Enterprise
  - Microsoft SQL Server 2005
    - Express
    - Workgroup
    - Standard
    - Enterprise
  - Windows Server 2008
    - Web
    - Express
    - Workgroup
    - Standard
    - Enterprise
  - MySQL
  - PostgreSQL
  - Oracle
- #### Backup
- R1Soft CDP Backup

### Hardware Upgrades

#### RAM

- 8 - 192 GB RAM

#### Hard Drives

- 146 GB SAS
- 500 GB SATA II

#### Storage

#### High Performance Enterprise SAN

- File storage SAN
- SQL transaction SAN

### Network Upgrades

#### Load Balancing

- Foundry FS-XLB8 (Managed or Unmanaged)

#### Hardware Firewall

- Foundry FCSLB8 (Managed or Unmanaged)