



Virtual Private Servers Overview

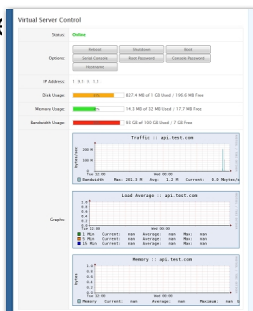
Zio Inc. provides many different operating systems and environment options to help you with whatever

If you need complete control in your hosting environment, a dedicated server will allow you to install and

How A Virtual Private Server Works:

A VPS account creates an isolated, secure virtual private server with root access, ensuring guaranteed

Every Zio Inc. VPS uses the top tier software. Xen creates isolated, secure virtual private



Now With Virtual Server Control

Windows 7 - Windows Server 2008 R2 - Windows Server 2008 - Windows Server 2003 R2 - Windows Server 2003 - Windows Vista - Windows 2000 - Windows XP

Xen HVM Windows VPS's w/ Solus VM Virtual Control

Xen HM Windows VPS's

SolusVM Control Panel



SUPERMICRO

Bronze Virtual Private Server

- Dual Intel Xeon W3690 Gulftown 3.73GHz
- Turbo Boost 12MB L3 Cache (12 Cores)
- Guaranteed Cores: 1
- Burstable Cores: 3
- 50GB RAID-10 Disk Space
- 1000GB Bandwidth
- 1024MB RAM | 2048MB RAM Burstable
- 8 Configurable Operating Systems
- Xen HVM Based Virtual Server Environment
- Initial Setup, Transfer & Partitioning **FREE**
- Network Access Storage **FREE**
- Daily, Weekly, Monthly Backups **FREE**
- SolusVM Control Panel **FREE**
- 2048 Bit Military Grade Core SSL
- 2 IP Addresses Included
- Fully Managed
- Instant Setup
- 100% Uptime SLA Agreement

ORDER NOW

\$45.00 USD Monthly
\$495.00 USD Annually





SUPERMICRO

Silver Virtual Private Server

1 x Intel® Xeon® E3-1240 v5 @ 3.4GHz (up to 3.7GHz) stable
8GB DDR4 RAM
\$3,100/mo
Expand Monthly



SUPERMICRO

Gold Virtual Private Server

1 x Intel® Xeon® E3-1240 v5 @ 3.4GHz (up to 3.7GHz) stable
16GB DDR4 RAM
\$8,200/mo
Expand Monthly



SUPERMICRO

Platinum Virtual Private Server

1 x Intel® Xeon® E3-1240 v5 @ 3.4GHz (up to 3.7GHz) stable
32GB DDR4 RAM
\$9,300/mo
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About Xen HVM

Xen (pronounced /ˈzɛn/) is a virtual-machine monitor providing services that allow multiple computer operating systems to execute on the same computer hardware concurrently.

In Xen systems the Xen hypervisor is the lowest and most privileged software layer. This layer

supports one or more guest operating systems, scheduled on the physical CPUs. The first guest operating system, called in Xen terminology *domain 0*

(*dom0*) is executed automatically when the hypervisor boots and receives special management privileges and direct access to all physical hardware by default. The system administrator can log into *dom0* in order to manage any additional guest operating systems, called user domains (*domU*) in Xen terminology.

[Expand All](#) [Collapse All](#) **About SolusVM**

Solus Virtual Manager (SolusVM) is a powerful GUI based VPS management system with full OpenVZ, Linux KVM, Xen Paravirtualization and Xen HVM support. SolusVM allows you and your clients to manage a VPS cluster with security & ease.

Security:

- 7 layers of cluster authentication
- Secure high performance C based core
- Brute force blacklisting
- Unique data encryption per installation
- Authentication logging
- Seperate admin & client areas
- Password retrieval using unique keys

Adminstrator Features:

- Add, remove, edit virtual servers
- Add, remove edit clients
- Add, remove, edit resellers
- Add, remove, edit clients
- Reinstall operating systems
- Change root passwords
- Change hostnames
- Direct serial console login
- Add, remove, edit slaves
- Add & remove IP addresses
- View & edit Logs
- View & edit Stats
- Change personal details

DNS Control:

- Add, remove, edit external DNS servers

- Add, reverse DNS to any IP address

Migration:

- Directly import virtual servers
- Manually import virtual servers
- Move virtual servers from node to node

Modules & API:

- Fully featured API
- Create & manage API users
- WHMCS module

Network:

- Create IP blocks
- Add & remove IP's
- Manage IP's
- Reserve IP's
- Bandwidth accounting per virtual server
- Throttle virtual servers i.e 1mbit/s, 10 mbit/s

Cluster Control:

- Add & manage slave nodes
- Monitor slave connections

Client Features:

- Manage multiple virtual servers from a single login
- Reboot
- Shutdown
- Boot
- Reinstall operating system
- Change root password
- Change hostname
- Direct serial console login
- View IP addresses
- View Logs
- View Stats
- Change personal details

Reseller Features:

- Manage all clients virtual servers from a single login
- Suspend
- Reboot
- Shutdown
- Boot
- Reinstall operating system
- Change root password

- Change hostname
- Direct serial console login
- View IP addresses
- View Logs
- View Stats
- Change personal details

Plus many more unlisted features.....

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