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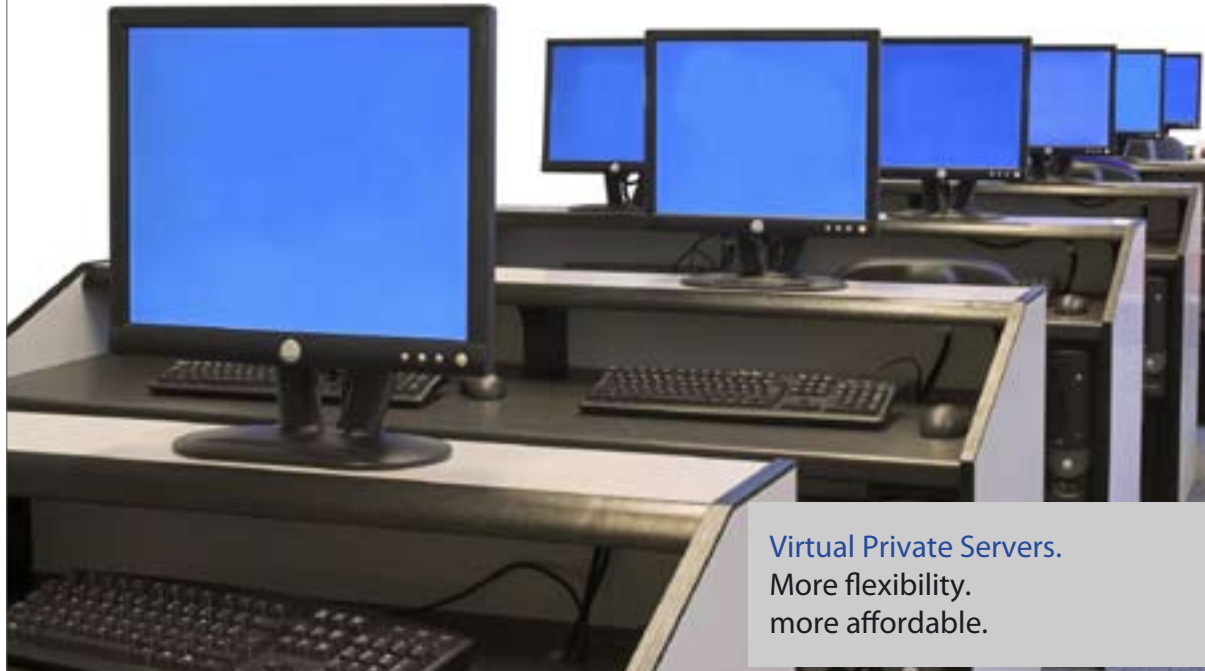
**Hostpro2u.com**  
 Your Right Hosting Partner

**Sales Office**

11.1, 11th Floor Menara Lien Hoe,  
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 E-mail Address: [sales@hostpro2u.com](mailto:sales@hostpro2u.com)

**Data Centre Address**

Suite G06, Block 2310, Century Square,  
 Jalan Usahawan,  
 63000 Cyberjaya, Malaysia.  
 Telephone No.: (603) 8318 2000



**Virtual Private Servers.**  
 More flexibility.  
 more affordable.

**Payment scheme:**

- Pay Annually
- Pay Quarterly
- Pay Monthly
- Installation Charge (one time)

**Price Per Month**

- RM 144
- RM 162
- RM 180
- RM 100

**Application software :**

- Linux Distribution Fedora Core

**Features**

- Disk Space 10GB
- Memory Allocation 256MB
- CPU Resources Shared Dual XEON 2.0 GHz
- Hits and Transfer 150 GB/month
- Remote Login Access Yes
- Dedicated IP Yes (1 ip)
- Daily Backup Yes
- Root Access Yes
- Reboot via Shell or Control Panel Yes
- 24\*7\*365 Tech Support Yes

**Control Panel :**

- VZPP
- Check your bandwidth use, Reboot your system, Start/stop your system (including starting your system when it's own), Change/retrieve your password, Reinstall/repair your system, Monitor resources used (bandwidth, memory, disk), Monitor and manipulate services, Monitor and manipulate individual processes, Open an SSH connection to your server, View activity logs.

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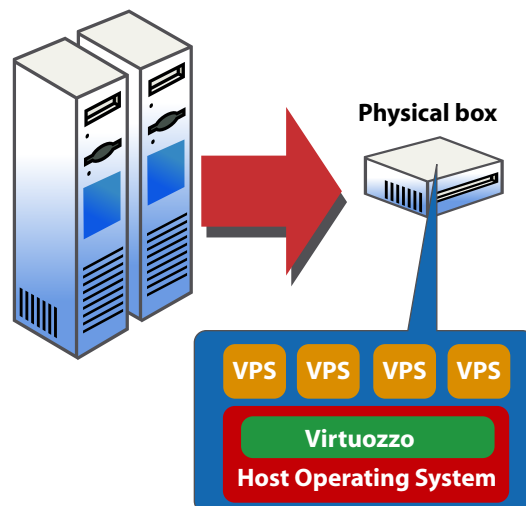
Virtual Private Server (or VPS) is a means of splitting a single physical server into multiple virtual servers, where each VPS-es runs on its own and they are isolated from others.

VPS is a technology where it fills a void between shared hosting and dedicated servers, allowing root-level access without requiring sole ownership of a server. Each VPS has its own set of processes and resource management, and behaves exactly like a stand-alone server. It is suitable for those who wishes to have the ownership of server but do not require investment in physical server.

## What is VPS?

VPS or Virtual Private Servers is technology that separates the physical server into several independent hosting spaces or VPS-es, each isolated from the other. Each VPS has its own set of processes and resource management, and behaves exactly like a stand-alone server.

As such, you can create and manage multiple sites and domains and take full control of your VPS with root/administrator access which allows you to access the virtual hard disk, RAM and to reboot your private server independently from other VPS-es. Hostpro2u uses Virtuozzo™ powered VPS technology, the leading industry standard for performance, reliability and flexibility.



### Dynamic Real-time Partitioning

Partition a physical server into 100s of VPSs, each with full dedicated server functionality

### Resource Management

Assign and control VPS resource parameters and re-allocate resources in real-time

### Virtualization

Move VPSs and its application(s) between physical servers transparently with near-zero downtime

### Mass Management

Manage 1000s of VPSs as easily as a single server and 100s of physical servers in unified way

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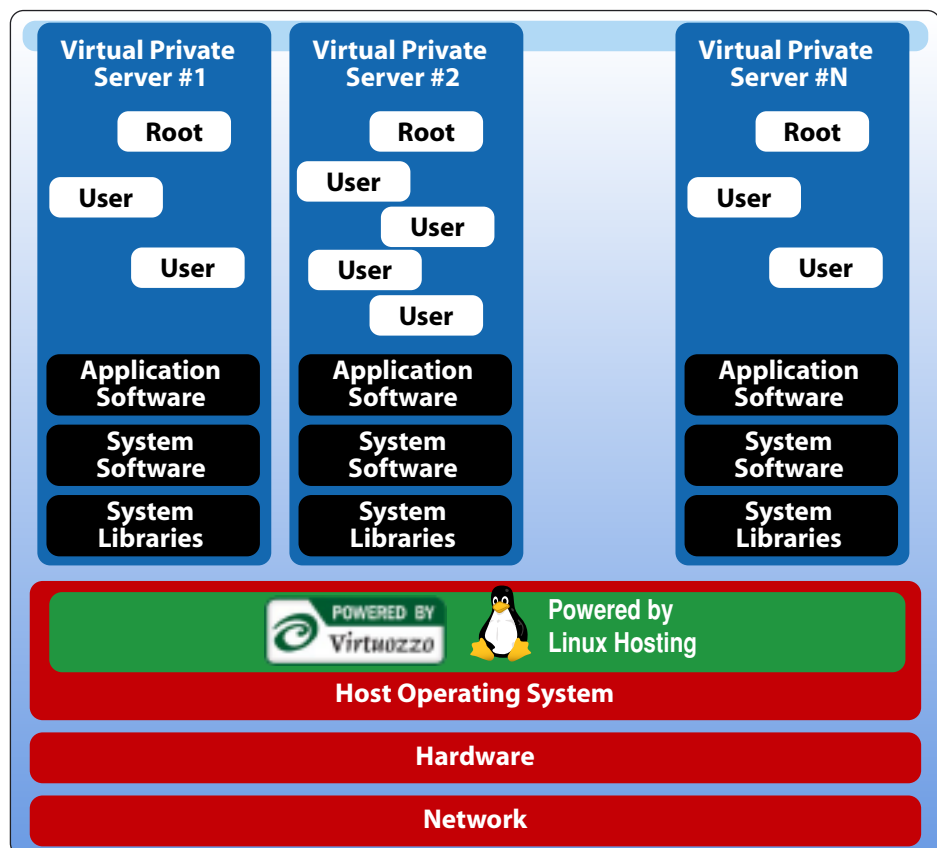
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## Who needs VPS?

The short answer is - every system administrator needs it. Some examples of practical applications:

- **Web & Application hosting** - all ranges on the same platform, from low-level shared to medium-power virtual server to powerful dedicated servers - seamless scaling up in the same safe virtual private server.
- **Server consolidation** - put together your existing servers and use more powerful and reliable hardware.  
Increase availability - keep an up-to-date copy of your virtual private server on another server, and start it in seconds in case of failure
- **Education** - each student gets its own virtual server with root access
- **Testing** - safe experimentation on the machine that runs another services
- **Clean sandbox** - install each service in its own freshly created Virtual Private Server, and you will never have to resolve dependency problems.
- **Multiversions** - keep "snapshots" of the project you are working on and be able to switch back and forth in seconds  
Improve network services security - run each server in its own Virtual Private Server. If the application has a security hole, only this particular virtual private server will be compromised, never the whole system.

## How Does VPS Work?



VPS performs and executes exactly like an isolated stand-alone server

- > Each VPS has its own processes, users, files and provides full root access.
- > Each VPS can have its own IP addresses, port numbers, tables, filtering and routing rules.
- > Each VPS can have its own system configuration files and can house an application.
- > Each VPS can have its own versions of system libraries or modify existing ones.
- > For Example: Multiple distributions of Linux can reside on the same physical server.

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#### Quality of Service to provide dedicated SLAs for each VPS

- > Standard: Includes CPU, disk space and network I/O guarantees
- > Unique: Guarantees on memory - user and kernel, physical and virtual
- > Unique: Guarantees on disk I/O and many other critical resources (over 20).

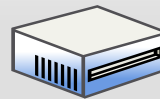
#### Virtual Private Servers (VPS) is not a Virtual Machine (VM)!

- > Runs only the same OS as root OS - Linux on Linux, Windows on Windows, etc.
- > 10-100 times better efficiency, dynamic QoS changes for LB and more

#### VPS runs off-the-shelf software without any changes



Virtuozzo Virtualization Level



Linux, Windows

## Why Choose VPS?

- > You have FULL root access and you can install any application software into your VPS
- > Smooth transition to migrate from VPS to a full dedicated server
- > Isolated environment for your applications and data privacy
- > Full GUI-based management (Virtuozzo Control Center) or command line control for your VPS
- > Easy upgrade of resources and computing power with zero downtime guarantee
- > Fraction of the costs required for dedicated server with identical functionality!

## Why Virtuozzo?

Virtuozzo is the only true VPS technology. It is the most Complete with tools, docs, trainings, XML & CLI interfaces, Proven with over 500 providers worldwide, most Powerful with its VPSs fully identical to standalone servers, most Secure with full Isolation and flexible resource control for each VPS but most important advantage is its Efficiency which allows to run over 5000 VPS on a single server and also allows single VPS to scale to the full size of the server (16 CPU, 64 GB RAM) all with less than percentage point overhead.