



MailStreet Hosted Virtual Private Server (VPS)

Your own virtual server without the hardware costs or maintenance hassles

MailStreet provides Virtual Private Server (VPS) solutions via Microsoft 2003 Server and Virtuozzo Power Panel. You get the flexibility, control and security of having your own server without the significant price tag. VPS subscriptions include administrator access to a virtual server hosted at one of our secure SAS70 datacenters, independence from other server customers, plus many of the benefits of dedicated hosting without the associated maintenance hassles.

An MailStreet Virtual Private Server comes with dedicated IP(s), its own instance of Microsoft IIS web server, and the ability to install your own applications & databases. Your VPS can be mapped as a remote network drive for file sharing and can even be rebooted independently of other VPS subscriptions.

MailStreet Hosted VPS FAQs

Q: What is a Virtual Private Server?

A: Virtual Private Server (VPS) is a form of hosting that partitions one physical server computer into multiple "virtual" servers, with each having the appearance and capabilities of running on its own dedicated machine. Each virtual server is isolated, can run its own virtual operating system, and can be independently rebooted. VPS users can have administrator access which provides them control, flexibility, and power over their hosting solution to run and install almost any application on their server. VPS includes larger amounts of data transfer per month (compared to shared hosting), which enables users to host and manage multiple high-traffic applications or websites on a single VPS subscription.

- MailStreet Virtual Private Servers are particularly relevant if you have a server based application and need to host it where remote users can access it without opening a hole into your corporate network.
- Based on Microsoft 2003 Server, a windows based operating system you already know and trust.
- Delivered complete with Microsoft 2003 Server, Microsoft IIS and Active PERL preinstalled.
- MailStreet Hosted VPS can be mapped as remote network drives for file sharing by users located in the same building or spread out across the planet.

Q: What is the difference between Shared (Web Hosting) and VPS Hosting?

A: Shared hosting enables hundreds or even thousands of subscribers to share a server, resulting in lower customer costs. Virtual Private Servers provide advanced features for customers in a manner similar to a dedicated server, but at a much lower cost. VPS separates a server into several "virtual" servers, with each server capable of operating separately from the others.

Q: How do I choose between Windows Web Hosting and VPS?

A: VPS may be the right choice for you in the following circumstances:

- 1) Admin server access: If you want to fully customize your server configuration and install your own applications, file server, etc.
- 2) You need to use VPS as a File Server to map remote network drives.
- 3) You feel comfortable managing a Microsoft 2003 server.

- Full Administrator access included with the ability to remotely install your applications from your desktop computer using Remote Desktop Connection built into Microsoft XP & Vista.
- Virtuozzo Power Panel included to help you manage your VPS more efficiently.
- Backed by our expert trained support 24/7/365 U.S.-based technical support group.
- 100% Service Level Agreement (SLA)
- Hosted at our secure SAS70 certified datacenters

MailStreet Hosted Virtual Private Server (VPS) Specifications Overview

MailStreet VPS Plans (Basic Features):	<ul style="list-style-type: none">• Basic VPS Plan:<ul style="list-style-type: none">▪ 10GB Disk Storage // 100GB Monthly Data Transfer▪ 512MB Dedicated RAM // 1 IP Address• Standard VPS Plan:<ul style="list-style-type: none">▪ 25GB Disk Storage // 250GB Monthly Data Transfer▪ 1GB Dedicated RAM // 3 IP Addresses• Advanced VPS Plan:<ul style="list-style-type: none">▪ 50GB Disk Storage // 500GB Monthly Data Transfer▪ 2GB Dedicated RAM // 5 IP Addresses
Control Panel & Pre-installed Applications:	<ul style="list-style-type: none">• Virtuozzo Power Panel v3.5.1• Internet Information Services (IIS)• Remote Desktop Connection (Admin Only)• Active Perl v5.8.8• MailEnable Standard Edition v1.986
Operating System:	<ul style="list-style-type: none">• Windows 2003 Server – Enterprise x64 Edition
User Access:	<ul style="list-style-type: none">• Via VPN Tunnel with Firewall
Web Stats Software:	<ul style="list-style-type: none">• AWStats