INFINITELY VIRTUAL

VIRTUAL SHAREPOINT SERVER

Product Brief

Infinitely Virtual offers dedicated Microsoft SharePoint 2010 hosting with our Virtual SharePoint Hosting plans. Every plan, from our Basic to Premium, includes a dedicated Virtual Dedicated SharePoint server pre-loaded with Windows 2008, SQL Server 2008, and SharePoint 2010. Virtual SharePoint Server - Basic is a single server plan with SharePoint Foundation 2010. It comes with your choice of SQL Server 2008 Express, Web or Standard Edition, and it is protected by our clustered Juniper firewalls. For information on the various SharePoint editions, please see Compare SharePoint Editions.

Our Standard and Premium Plans include redundant Active Directory Controllers and a Virtual Dedicated Server running SharePoint 2010 Standard or Enterprise Edition. All of the servers are placed in a private VLAN, protected by our clustered Juniper firewalls. SharePoint servers come pre-loaded with Microsoft SQL Server 2008 Standard Edition.

Pair any of these plans with a Site-to-Site IPSec VPN, and you can place your SharePoint system on your company's existing Active Directory. This configuration has all the benefits of hosting your own SharePoint server

Product Overview

Get SharePoint Foundation, Standard or Enterprise Editions
Infinitely Virtual offers dedicated Microsoft SharePoint 2010 hosting with our Virtual SharePoint Hosting plans. Every plan, from our Basic to Premium, includes a dedicated Virtual Dedicated SharePoint server pre-loaded with Windows 2008, SQL Server 2008, and SharePoint 2010. Virtual SharePoint Server - Basic is a single server plan with SharePoint Foundation 2010. It comes with your choice of SQL Server 2008 Express, Web or Standard Edition, and it is protected by our clustered Juniper firewalls. For information on the various SharePoint editions, please see Compare SharePoint Editions.

Basic Building Block
The basic building block of every plan is our revolutionary VMware based Virtual Dedicated Server (VDS) running on our exclusive Enterprise Virtualization Environment (E.V.E.)^{TM}. Our Virtual Dedicated Servers are unique in that they are both virtual, consuming shared resources across our massive E.V.E., and dedicated, giving customers complete control over the operating system. Our Windows VTS plans enable you to install any feature of Windows and install any supported application.

What makes up a Virtual SharePoint Server - Standard?
We start with our Windows Virtual Dedicated Server running Windows Server 2008 R2 protected by our vShield firewall; every server has a virtual CPU, virtual RAM, virtual system board and bios, virtual network interface card, and virtual hard drives. We install Microsoft SharePoint 2010 Foundation with your choice of Microsoft SQL Server: Express, Web or Standard. With access to the administrator account, you can modify the installation of Windows or SharePoint in any way you require, install any software, and manage the server just like you purchased it directly from HP or Dell.

What makes the Standard or Premium plan Different?
SharePoint Standard & Enterprise Editions require the presence of an Active Directory domain. Therefore, our Standard & Premium plans include redundant Active Directory Controllers and a Virtual Dedicated SharePoint Server running Microsoft SQL 2008 Standard Edition. All of the servers are placed in a private VLAN protected by our vShield firewall. As domain admin, you have the ability to manage the environment exactly the same as you would if the servers were at your office. If you are not sure which edition of SharePoint you want, see our Compare SharePoint Editions page.

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Dedicated Server Performance

Infinitely Virtual VDS plans feature the industry's highest performance. Every server has between 1 and 8 2.53 Ghz virtual CPUs, shared on hosts operating, on average, below 30% CPU utilization. This means that an any given point in time, your server will have the ability to utilize all 2.53 Ghz of your CPU cores. We ensure that every server is backed by 100% of the RAM included in their plan, up to 16 GB. Servers are connected to our virtual switch infrastructure at 1 Gbps, and Internet connectivity is 100 Mbps. Most importantly, our servers are stored on our NetApp SAN with 15k fibre-channel disks, ensuring the highest disk performance in the industry.

Infinitely Scalable Servers

One of the unique advantages of Virtual Dedicated Servers vis-à-vis dedicated servers is their ability to be upgraded in very small increments without having to reinstall the server's operating system or applications. We offer our customers the ability to upgrade any aspect of their server in tiny increments.

This enables you to scale your server as your needs grow without disrupting your users.

Better than Dedicated Server Access with vCloud Director

With our vCloud Director enabled plans, interact with your Virtual Dedicated Server from Infinitely Virtual like you were sitting in front of your server. A serious limitation of dedicated servers is that you cannot see the console, insert a CD in the drive or power cycle the server without remote hands. Until now, these were limitations that customers had to tolerate to get the performance their applications required. Our VDS plans feature:

- Virtual KVM
- Virtual CD/DVD & Floppy

Product Features

E.V.E. Features
- SSAE 16 Type II Audited
- Redundant Power & Cooling
- Enterprise LAN & WAN
- High Performance HP BladeSystems
- Clustered NetApp SAN
- 100% Uptime Guarantee
- 24x7x365 U.S. Based Support

- VMware vSphere
- VMware Hardware Availability Clustering
- Application-Consistent Backups
- Intrusion Detection & Prevention
- Perimeter Anti-Virus & Anti-Spyware
- 30 Day Satisfaction Guarantee

Plan Features
- Redundant Active Directory Controllers
- Install 3rd Party Applications
- Private VLAN

- Virtual Dedicated SharePoint Server
- Self-Managed vShield Firewall
- Managed Site-to-Site IPSec VPN (Optional)

Virtual Server Features
- Dedicated OS
- Virtual KVM
- Virtual CD/DVD & Floppy
- Virtual Power Button
- Access to Network Performance Monitor (Optional)

- Infinitely Scalable
- Administrator Login
- Remote Desktop for Management
- SNMP Monitoring
- VMware Fault-Tolerance (Optional)

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- Virtual Power Button

With these unique features, you can interact with your server whether or not the operating system is running. If you accidentally lock yourself out of VNC or remote desktop by modifying the firewall settings, you can easily connect to our Virtual KVM and let yourself back in. If you want to insert a CD, DVD or floppy, just access our Virtual CD/DVD & Floppy feature. And if for any reason the server won't restart gracefully, just power it down and back up with our Virtual Power Buttons.

Is Your Dedicated Server or VPS Plan Clustered?

We define the standard for fault-tolerance, guaranteeing 100% uptime. Every Virtual Dedicated Server is protected by E.V.E., with features like:

- VMware HA Clustering
- VMware vMotion & svMotion
- Clustered NetApp SAN with RAID-DP
- Clustered enterprise firewalls
- Multiple BGP routed Internet providers
- Redundant layer 3, 10 Gbps switches
- Redundant power, backed by UPS & generator
- Redundant fans
- Redundant cooling

Serious Data Protection

We take data protection seriously. Every plan includes our unique data protection feature. Every server in our environment is backed up nightly by taking a point-in-time snapshot of the entire datastore. Unlike our competitors who take crash-consistent snapshots of their customers' servers, we take application-consistent snapshots. We retain daily backups for 7 days and weekly backups for 4 weeks.

Free SNMP Monitoring

To ensure the best possible performance, we give our customers free SNMP monitoring. Every server in our environment is monitored by our enterprise NMS. We constantly monitor CPU usage, RAM usage and disk usage, and if your server exceeds our norms, we notify you so you can take corrective action.

Learn More About E.V.E.

Learn more about our exclusive Enterprise Virtualization Environment^{TM} and how it sets us apart from the competition. When selecting a hosting solution, there is only one question you should ask, "Is this plan hosted on E.V.E.?"

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