peer1 hosting

PING & PEOPLE

Managed Dedicated Servers

Built upon state-of-the-art Sandy Bridge chipsets from Intel®

Built upon state-of-the-art Sandy Bridge chipsets from Intel, our managed dedicated servers are designed to meet the most demanding requirements for performance, power, speed and reliability. Unprecedented flexibility enables you to configure a solution to meet exacting business needs. And features like Advanced Monitoring, live backups, external storage, Private Cloud and advanced networking allow you to create a customized infrastructure that delivers the unfailing end-user experience that drives your online business.

ESSENTIAL SERVER

This hosting configuration features upgradable RAM and is recommended for low-to medium-traffic websites, development and email hosting, or it can be used as a general-purpose web server.

Specifications	Use Cases
Windows Server or Red Hat Enterprise Linux	Web Server
Intel Xeon® processor E3-1240 v2	Small Application Server
8GB DDR3 1333Mhz RAM	DNS Server
Two 500GB SATA drives, hardware RAID 1	Dev Server
Hardware RAID controller	
1TB per month bandwidth	

ADVANCED SERVER

This customizable server is ideal for medium-traffic websites and robust web applications, or for serving files and photos. You can easily upgrade your RAM and storage to accommodate more robust web applications, eCommerce, rich media streaming and small database apps.

Specifications	Use Cases
Windows Server or Red Hat Enterprise Linux	Web Server
Intel Xeon Quad Core E5-1620 Processor	Multi-Site Web Server
16GB DDR3 1333Mhz RAM	Mid-Size Database Server
Two 500GB SATA drives, hardware RAID 1	Cluster Server
LSI RAID controller with battery backup unit	Mid-Size Gaming Server
2TB per month bandwidth	Mid-Size eCommerce Server
	Failover or DR Server

PRO SERVER

This customizable server from Dell is designed for high-traffic websites, including eCommerce environments and application servers. Its flexibility allows you to increase drive capacity or connect to storage area network (SAN) storage or solid state drives (SSDs).

Specifications	Use Cases
Dell™ R620 PowerEdge™ Server	Large Web Server
Windows Server or Red Hat Enterprise Linux	Multi-Site Web Server
Two Intel E5-2640 Xeon Hex Core processors	Database Server
32GB DDR3 1333Mhz RAM	High-End Cluster Server
Two 1TB SATA drives, hardware RAID 1	High-Transaction eCommerce Server
LSI RAID controller with battery backup unit	Large Gaming Server
2TB per month bandwidth	Virtualization Server (for reselling websites)
	Application Servers

ULTRA SERVER

Ultra-performance, highly versatile dedicated server from Dell, with four powerful multi-threaded quad-core Intel Xeon processors.

Specifications	Use Cases
Dell R810 PowerEdge Server	High-Traffic Websites
Windows Server or Red Hat Enterprise Linux	eCommerce Environments
Four Intel 7500 Series Quad-Core Xeon processors	Virtualization Platforms
32GB DDR3 1333Mhz RAM	High-Performance Databases
Three 300GB SAS 2.0 Drives, hardware RAID 5	High-Traffic Application Servers
2TB per month bandwidth	

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APEX SERVER

This impressive Dell dedicated server is packed with four extraordinarily powerful multi-threaded octo-core Intel Xeon processors. Our base build offers four 300 GB SAS drives and is upgradable to a total of 16 drives.

Specifications	Use Cases
Dell R820 PowerEdge Server	Extremely High-Traffic Websites
Windows Server or Red Hat Enterprise Linux	Demanding eCommerce Environments
Four Intel Xeon E5-4620 Octo-Core processors	Robust Virtualization Platforms
64GB DDR3 1333Mhz RAM	Highest-Performance Databases
Four 300GB 15K SAS 2.0 Drives, hardware RAID 5	Mission Critical High-Traffic Application Servers
2TB per month bandwidth	

CONTACT US TODAY

- Call us at **1.866.579.9690**
- Go to **www.peer1.com** and chat with an online sales assistant.

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