

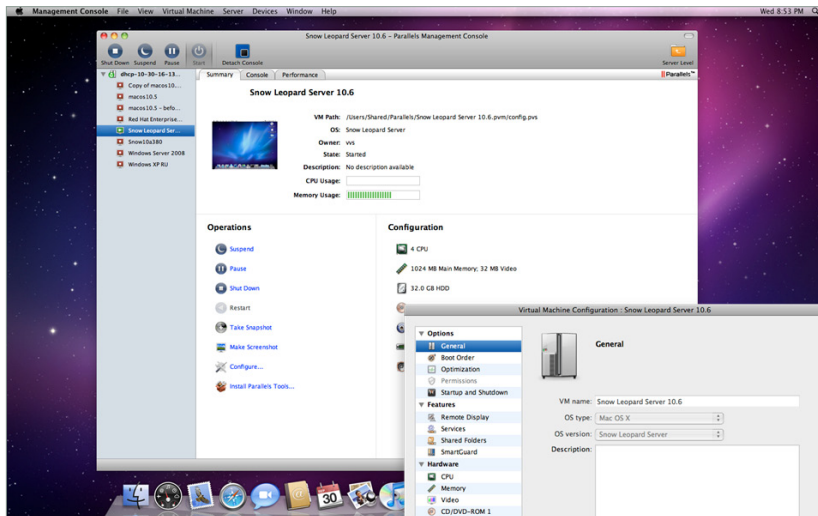
# Parallels® Server for Mac



## The world's first server virtualization solution for Mac's

Take your Apple Xserve to the next level with Parallels hypervisor architecture and award-winning virtualization technology. Parallels Server for Mac is powerful, easy to use and provides the best value for cost conscious organizations seeking to optimize their IT infrastructures.

Parallels Server Bare Metal provides IT with freedom to choose the most efficient technology needed on each virtual server. Eliminating virtualization lock-in lets you take advantage of the scalability and streamline operations of operating system virtualization (containers) as well as high performance virtual machines (hypervisors) for isolated applications or simultaneous heterogeneous environments.



## Powerful

- Full-scale hypervisor virtualization solution
- Mac OS X Snow Leopard host support
- Mac OS X Snow Leopard and Microsoft Windows 7 guest support
- Virtualize Mac OS X Server, Microsoft Windows, Linux and other operating systems
- Support for up to 12 virtual CPUs per virtual machine
- Supports up to 64GB RAM per virtual machine
- Open API for custom extensions

## Easy to Use

- Integrated console for cross-platform, multi-administrator access to servers and virtual machines
- Employ snapshots to revert to previous virtual machine states
- Tools to automate time intervals between snapshots
- "One click" Parallels tools to optimize Windows and Linux virtual machines

## Best Value

- Mac OS X Snow Leopard host support
- Return virtual machine to original state during shut down to restore and protect integrity of virtual machine
- Enhanced Parallels tools to improve user experience and productivity
- Hardware-ready for seamless integration into existing IT infrastructures

## Go with the Leader

Parallels Server for Mac is the world's leading virtualization solution for the Mac OS X platform.

Parallels Server for Mac includes an integrated set of rich management tools that streamline deployment and management, effectively addressing the two key barriers to wide adoption of virtualization in small to medium businesses – cost and complexity.

Competitively priced, Parallels Server for Mac seamlessly integrates into existing IT infrastructures, making it a perfect solution for cost-conscious organizations seeking to consolidate and optimize their IT infrastructures.

Benefits include:

- Easy-to-use virtualization solution that optimizes power of the Mac OS X platform
- Fully leverage Xserve utilization and IT infrastructure investments
- Reduce cost and complexity of IT infrastructures with effective, cross-platform deployment and management of virtual machines on the Xserve hardware platform
- Ensure business continuity with cross-platform integration and system backups

### Usage Scenarios

- Virtualize server workloads such as email, databases and web applications across different platforms
- Create and automate development and testing with virtual test environments
- Standardize server platforms on Apple Xserve hardware and incorporate Windows, Linux, and other OSs into virtual machines
- Effectively consolidate servers to optimize IT infrastructure and server resources
- Streamline cross-platform server operations for increased business continuity

To learn more, visit: [www.parallels.com/server/mac](http://www.parallels.com/server/mac)  
Contact Parallels at **1+ 425-282-6400**

### Supported Guest Operating Systems

#### Linux:

- Debian 3.1, 4.0
- Red Hat Enterprise Linux 3, 4, 5
- SUSE Linux Enterprise Server 9, 10

#### Windows:

- Windows 7
- Windows Server 2008, 2003
- Windows 2000
- Windows XP

#### Mac:

- Mac OS X Server 10.5+
- Mac OS X Snow Leopard

#### Free BSD:

- FreeBSD 6, 7



### Software Requirements

- Mac OS X 10.5.2 or later
- Mac OS X Server 10.4 or later

### Hardware Requirements

- Intel-powered Mac server or desktop computer
- Maximum 2 GB RAM
- 40.5 MB hard disk space for Parallels Server for Mac
- Minimum 15 GB for virtual machine files and virtual hard disks
- Optical drive
- Ethernet or FireWire network adapter

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