

KEY FEATURES

- Synchronous Mirroring
- Remote Replication
- Instant Snapshots
- Thin Provisioning

APPLICATIONS

- VMware ESX
- Hyper-V 2008
- SQL Server
- Exchange
- SharePoint

USES

- Server Clustering
- Virtualization
- Consolidation
- Disaster Recovery
- Business Continuity
- Shared Storage

BENEFITS**ENTERPRISE FEATURES.
SMB PRICE.**

Performance, reliability, scalability, manageability, availability and speed.

RAPID IMPLEMENTATION

Set up a complete SAN in an hour or less with no special training.

TRULY COST-EFFECTIVE

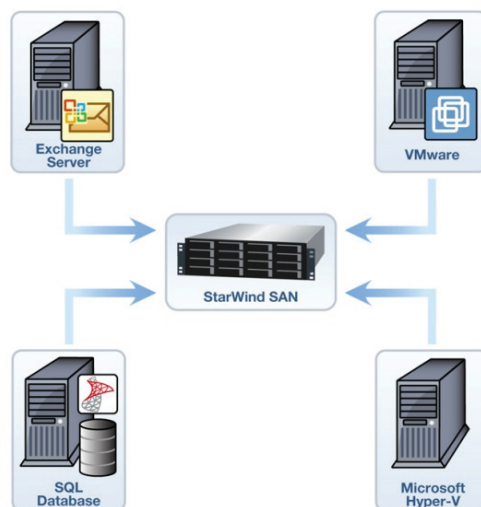
At only \$2,995 which includes 2 servers, StarWind is the industry's most affordable iSCSI SAN solution.

USES INDUSTRY STANDARD NETWORKING AND SERVERS

No proprietary servers or networking switches.

STARWIND ENTERPRISE SERVER

Convert Any Windows Server Into a SAN.



StarWind iSCSI SAN Example

BENEFITS

- Convert any Windows Server or any virtual server into a SAN.
- Enable server clustering and high availability environments.
- Shared storage to optimize VMware and Hyper-V environments.
- Efficient failover of Microsoft SQL Server, Exchange and SharePoint.
- Advanced VMware features: VMotion, Storage VMotion, HA, DRS and VCB.
- Eliminate the need for expensive Fibre Channel storage.

SNAPSHOTS

Business Continuity and Disaster Recovery are ensured with StarWind's Continuous Data Protection (CDP) with Instant Snapshot technology. Snapshots allow you to recover from a failure in moments and can let you rollback to a point in time right before system failure or user error. An administrator can access snapshot copies to recover individual files or folders from the volume, or rollback an entire volume to a point prior to failure.

DATA MIRRORING & REMOTE REPLICATION

Replicate mission critical data for Disaster Recovery using Synchronous Mirroring and Asynchronous Replication. Mirroring and Replication enable volume/site failover and recovery for uninterrupted storage operations and 24/7 business continuity. Mirroring protects data and keeps applications operational in the event of disk failure.

THIN PROVISIONING

The Thin Provisioning feature offers very efficient disk utilization. Administrators no longer need to predict how much space they will need or to purchase disks ahead of time. For maximum SAN efficiency, StarWind Thin Provisioning allocates only as much space as is required for data being written on that volume.

CENTRAL MANAGEMENT CONSOLE

The centralized user interface allows you to manage all iSCSI storage servers with ease. A simple and intuitive interface offers system administrators a detailed and complete view which reduces administration headaches by heading them off before they happen.

READY FOR A TEST DRIVE?

Visit us today at www.starwindsoftware.com

WHO BUYS STARWIND

StarWind Server is a powerful and reliable iSCSI SAN used by small and midsize businesses, governments, and Fortune 1000 clients.

TECHNICAL SUPPORT

Full-function products deserve full-featured support. Whether you're downloading StarWind to evaluate it, or just need technical support for your SAN, StarWind is always available to help you at www.starwindsoftware.com

GO FROM ZERO TO SAN IN UNDER 30 MINUTES

StarWind iSCSI SAN software turns any Windows Server into a SAN. This networked storage solution is very powerful and yet simple to manage, offering a very high ROI. It converts your server into a reliable, scalable and high-performance SAN and installs quickly in less than 30 minutes. There is no need to purchase any proprietary hardware, servers, storage or networking equipment and it can fully protect your VM-ware or Hyper-V virtual servers or clustered environments in the event of a failure.



StarWind iSCSI SAN has all the benefits of an enterprise-class Fibre Channel storage solution, but at an industry-standard, non-proprietary, affordable price. It offers a full range of SAN features for provisioning networked storage, reducing vulnerability and increasing reliability by protecting data. Microsoft VSS (Volume Shadow Copy Services) compatibility, dynamic point-in-time snapshots and automatic incremental backups make both backup and recovery a breeze. All this plus StarWind's reliability, scalability and performance, plus unlimited terabytes of storage and node connections make this a perfect solution for small or midsize companies or a remote office/branch office (ROBO).

MINIMUM SYSTEM REQUIREMENTS:

- Windows XP (with Service Pack 2 installed)
- 800 MHz Intel Pentium III class processor
- 512 MB of RAM
- 50 MB of disk space for application data
- Shared disk volume
- Fast Ethernet connection

RECOMMENDED SYSTEM REQUIREMENTS:

- Windows Server 2008 (with Service Pack 1 installed)
- 2 GHz Intel Xeon class processor
- 4 GB of RAM
- 1 GB of for application data and log files
- Dedicated disk volumes
- PCI-E Gigabit Ethernet connection

STARWIND SOFTWARE IS COMPATIBLE WITH:

- Microsoft Windows Server 2008
- Small Business Server 2008
- Storage Server 2003 R2

StarWind is tested for compatibility with the Microsoft iSCSI Initiator and it has also been tested for compatibility with various Linux and UNIX iSCSI initiators, iSCSI HBAs from Adaptec and QLogic and hardware iSCSI accelerators from Alacritech.



Turn Any Server Into a SAN.
Enterprise Features.
SMB Price.™

ABOUT STARWIND

Since 2003, StarWind has been a pioneer in the iSCSI storage industry and has been the solution of choice for thousands of global customers in over 50 countries, from SMBs, to governments, and to Fortune 1000 clients.

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