



SAN-based Cluster Solutions for Physical Server Environments

Key Benefits

Complete Protection

- Availability and disaster protection in a single, easy-to-use solution.

Configuration Flexibility

- Your choice of industry standard hardware.

Ease of Use

- Intuitive console for easy ongoing monitoring and management.
- Out-of-the-box protection with no application-specific scripting required for SAP, Oracle MySQL, SQL Server and others.

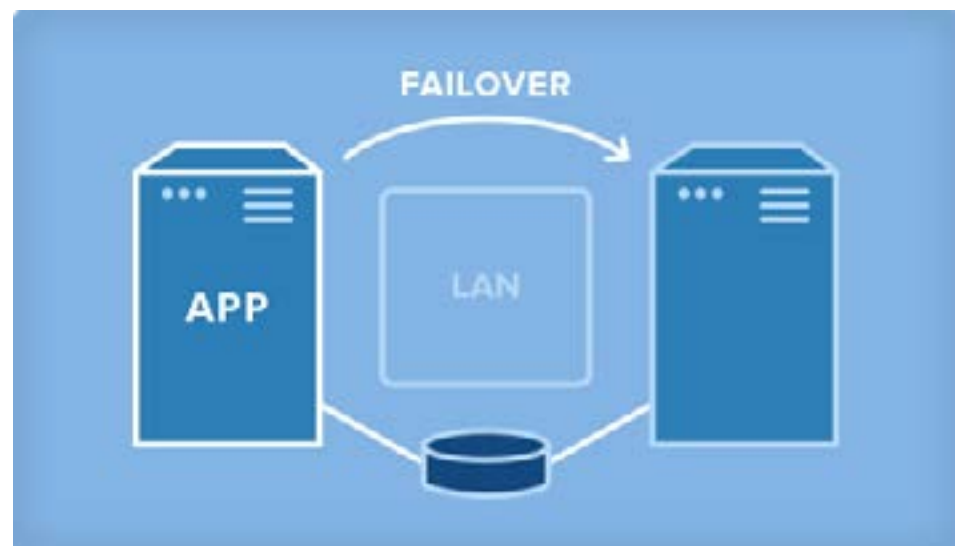
SIOS SAN-based cluster software lets you build a cluster to protect your business critical Windows or Linux applications and data from downtime and disasters. This powerful software makes clusters easy to use and easy to own.

Advanced monitoring and protection.

Unlike other cluster solutions, SIOS software ensures your systems are responding properly – not just running. Clusters built with SIOS software provide tightly integrated application monitoring and failover for all layers of the system stack, including: server, storage, network, database and/or application. You can build your SIOS cluster using any type of shared storage (Fibre Channel SAN, iSCSI, NAS).

No application scripting.

SIOS software makes clusters easy to use with out-of-the-box protection without the need for application-specific scripting for SAP, Oracle MySQL, SQL Server and other business-critical applications.



SIOS SAN-based cluster software gives you the flexibility to create a cluster using industry standard hardware. SIOS provides application-centric monitoring of the entire system stack to ensure your systems are responding, not just running.

In the event of a failure in the system stack, SIOS software automatically attempts to restart the application. If the restart fails, SIOS moves operations to the standby server for fast, seamless failover.

Easy to use. Easy to own.

The intuitive SIOS interface lets you configure and begin using a share storage cluster in minutes. SIOS also makes monitoring and management of your clusters easy with a user-friendly management console that lets you monitor the status of protected servers, communication paths, resources and applications at a glance.

About SIOS

SIOS delivers innovative software solutions that provide application availability and disaster protection for Windows and Linux environments.

Clusters Your Way.™

An essential ingredient in any cluster solution, SIOS SAN and #SANLess clustering software provides the flexibility to build clusters your way to protect your choice of Windows or Linux environment – and any configuration (or combination) of physical, virtual and cloud (public, private, and hybrid) storage – without sacrificing performance or availability. SIOS provides unique #SANLess clustering software that eliminates both the cost and the single-point-of-failure risk of traditional SAN-based cluster environments.

Founded in 1999, SIOS Technology Corp., is headquartered in San Mateo, California, and has offices throughout the United States, United Kingdom, and Japan.

