
VERITAS Cluster server Implementation Services

This application clustering solution provides application high availability for the most important applications in your data center. If it detects a fault, it takes action, recovering applications automatically. If your whole site goes down, it restarts those applications at another data center, so even during a disaster, your IT services keep running.

Veritas Cluster Server monitors an application and all its dependent components, and if it detects a fault, it takes action, recovering applications automatically. If your whole site goes down, it restores those applications at another data center, so even during a disaster, your IT services keep running.

Veritas Cluster Server can also reduce planned downtime by temporarily moving applications to a standby server when routine maintenance such as upgrades or patches requires that the primary server be taken offline.

Key Features:

- Automates database and application failover within a data center or to multiple remote data centers.
- Supports heterogeneous physical and virtual operating system platforms with out-of-the-box solutions for all major database, application, and storage vendors.
- Provides comprehensive disaster recovery testing while applications remain on-line.
- Allows administrators to monitor, manage and report on multiple Veritas clusters on different platforms from a single web-based console.

Key Benefits:

- Ensures availability of mission critical applications and databases during planned and unplanned downtime by monitoring the status of the application and providing fast application failover in the event of an outage or disaster.
- Reduces training and labor costs, as well as software licensing and support by using the same clustering tool across all physical and virtual operating system platforms.
- Builds confidence that the recovery plan will work if a disaster were to happen.
- Increases administrator efficiency through enhanced visualization, automation of common reporting tasks, centralized operational control for global applications, and centralized policy-based notifications.



PERFORMANCE TECHNOLOGIES A.E.
IT SOLUTIONS

338 Vouliagmenis Avenue
173 42, Agios Dimitrios, Athens, Greece
Tel. +30 210 9947100, Fax. +30 210 9947111
www.performance.gr

Business
as usual
FROM THE STORAGE EXPERTS

Our Offerings:

- Implementing the Right High Availability and Disaster Recovery Plan for Your Business
- High Availability for Databases: Protecting Sybase Databases with Veritas Cluster Server
- High Availability for Databases: Protecting Oracle Databases with Veritas Cluster Server
- High Availability for Mission- Critical Applications: Protecting Applications with Veritas Cluster Server
- High Availability for Databases: Protecting Oracle Databases with Veritas Cluster Server
- Geographically Dispersed Open Clusters
- Symantec High Availability and Disaster Recovery Solution for SAP
- Protecting Business-Critical Applications in a VMware Infrastructure Environment
- Veritas Cluster Server HA/DR Fire Drill
- Business Continuity: Symantec Intelligent Application Recovery Solutions Guide
- Symantec Data Center Solutions for Microsoft Exchange