

# VERITAS CommandCentral™ Availability for Application Availability Management

## APPLICATION AVAILABILITY MANAGEMENT FOR THE ENTERPRISE

### Key Benefits:

- Increase your administrator's efficiency
- Improve availability of your applications

Most businesses today use server clustering technology to protect against downtime caused by application and server faults. With the number of applications, server hardware, and operating systems increasing in today's IT environments; organizations face significant challenges in managing their clustered servers. Some of these challenges include:

- Ensuring that clusters are configured correctly
- Finding and preventing human errors
- Identifying failures based on historical data to avoid repeating mistakes
- Resolving problems faster
- Automating cluster operations so that administrators can devote time to the areas that affect bottom-line

VERITAS offers a solution- CommandCentral Availability that addresses all those challenges while improving administrator efficiency and reducing application downtime.

### CommandCentral Availability

CommandCentral Availability is a high availability management solution to monitor, manage and report on VERITAS Cluster Server implementations on different platforms from a single web-based console.



*The management console for CommandCentral Availability runs in a web browser from any desktop. You can view and manage all enterprise clusters from the console.*

### CommandCentral Availability increases administrator efficiency by:

- Providing enhanced visualization of the managed clusters
- Automating common reporting tasks
- Providing centralized operational control for global applications (site-to-site failover and migration for DR)
- Providing centralized policy-based notification
- And integrating seamlessly with existing VCS administration tools

### CommandCentral Availability reduces application downtime by:

- Helping administrators avoid common cluster configuration mistakes
- Auditing unexpected cluster configuration changes
- Providing a standard way for administrators to detect and investigate cluster problems
- And by tracking management history of all of the managed clusters

### SUPPORTED PLATFORMS AND VCS VERSIONS:

Current Shipping version :	4.1
Supported Platforms :	AIX, HP-UX, Solaris, Windows, Linux
VERITAS Cluster Server version :	4.0

### RELATED PRODUCTS:

For more information please visit: <http://www.veritas.com/ha>  
VERITAS Cluster Server datasheet: <http://www.veritas.com/vcs>