

Veritas Cluster Server User Guide Solaris

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16 Introducing Veritas Cluster Server What is a VCS cluster? What is a VCS cluster? Veritas Cluster Server (VCS) from Symantec connects multiple, independent systems into a management framework for increased availability. Each system, or node, runs its own operating system and cooperates at the software level to form a cluster.

Veritas Cluster Server User's Guide

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Veritas Cluster Server User's Guide

Veritas Cluster Server is a licensed product. See the Veritas Storage Foundation and High Availability Solutions for Windows, Installation and Upgrade Guide for

Veritas Cluster Server Administrator's Guide

Veritas Cluster Server Implementation Guide (vcs_implementation.pdf) Describes how to install and configure VCS on ESX nodes. Also describes how to deploy virtual machines for high availability and for disaster recovery. Veritas Cluster Server User's Guide (vcs_users.pdf) Provides conceptual information about VCS. Describes

Veritas Cluster Server Getting Started Guide

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Cluster Server 7.4.2 Administrator's Guide - Windows

Veritas NetBackup™ Clustered Master Server Administrator's Guide Last Published: 2018-02-16 Product(s): NetBackup (8.1.1)

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Start the Veritas Command Server service on all nodes. Type the following at the command prompt on all the cluster nodes: C:\>net start cmdserver; On one of the cluster nodes, set the SecureClus attribute to 1 in the cluster configuration file. Set the SecureClus attribute to 1 in the cluster configuration file main.cf. Open the configuration file main.cf using Notepad, and add the following line in the cluster definition: SecureClus = 1. For example:

Cluster Server 7.4.2 Administrator's Guide - Veritas

10 Contents Example main.cf, for clusters with the GCO option162 Example main.cf for a centrally managed cluster using

Veritas Cluster Server Installation Guide

In a cluster, two or more servers (called nodes) are linked in a network. These servers run the cluster software that allows each node access to the shared disks. If a node becomes unavailable, cluster resources migrate to an available node (this process is called failover). The shared disks and the virtual server are kept available.

Veritas NetBackup™ Clustered Master Server Administrator's ...

Step 1 Open the VCS cluster manager Java console by choosing Start >Programs >Veritas Cluster Manager >Cluster Manager (Java console). Step 2 Add a new cluster by choosing File >Cluster Figure E-2 Cluster Monitor: New Cluster

Veritas Cluster Server - Cisco

When a NetBackup failover server is installed: On the first node, a single node cluster resource group for NetBackup is created and brought online. On the other nodes, the installed node is added to the cluster resource group. Post installation, get security certificates on all the nodes within the cluster.

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Veritas™ Cluster Server Administrator's Guide Windows Server 2003, Windows Server 2008 5.1 Service Pack 1. Veritas Cluster Server Administrator's Guide The software described in this book is furnished under a license agreement and may be used only in accordance with the terms of the agreement. ... Chapter 4 About the VCS user privilege model

Veritas™ Cluster Server Administrator's Guide

Support agreement resources If you want to contact Symantec regarding an existing support agreement, please contact the support agreement administration team for your region as follows:

Veritas Cluster Server 6.0 Administrator's Guide - Linux

Veritas Cluster Server is a high-availability cluster software for Unix, Linux and Microsoft Windows computer systems, created by Veritas Technologies. It provides application cluster capabilities to systems running other applications, including databases, network file sharing, and electronic commerce websites.

Veritas Cluster Server - Wikipedia

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Veritas Cluster Server Administrator's Guide

3 Technical Support Symantec Technical Support maintains support centers globally. Technical Support's primary role is to respond to specific queries about product features and

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Veritas Cluster Server The Group Membership and Atomic Broadcast (GAB) and Low Latency Transport (LLT) are VCS-specific protocols implemented directly on an Ethernet data link. They run on redundant data links that connect the nodes in a cluster. VCS requires redundant cluster communication links to avoid single points of failure.

Veritas Cluster Server

This plug-in allows Geneos users to monitor the Veritas Cluster Server system, specifically information relating to service group and system status, resources used by service groups and the attributes of those resources, and heartbeat links status. Information is extracted by running a number of Veritas executables and parsing their output.

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