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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

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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

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availability and for disaster recovery.
Veritas Cluster Server User's Guide
(vcs_users.pdf)

Veritas Cluster Server Getting Started Guide

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

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Veritas Cluster Server Installation Guide

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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.

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Make sure that the shared disk is not mounted on any node in the cluster. If applicable, unmount the NetBackup shared mount point. Stop the volume the mount point is on and deport the disk group for that volume on all nodes of the cluster. Follow the instructions for how to install NetBackup in the NetBackup Installation Guide.

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Support agreement resources If you want to contact Symantec regarding an

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existing support agreement, please contact the support agreement administration team for your region as follows:

Veritas Cluster Server 6.0 Administrator's Guide - Linux

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Veritas Cluster Server Administrator's Guide 5.1 - Solaris

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Ensure that a good backup of your

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cluster environment exists that includes a catalog backup. For each NetBackup server that runs outside of the cluster, ensure that the server list is accurate. This list should contain the name of each node where NetBackup can run and the name of the virtual server.

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

From Wikipedia, the free encyclopedia. Jump to navigation Jump to search. For other uses, see Veritas (disambiguation). Veritas Cluster Server (rebranded as Veritas Infoscale Availability and also known as VCS and also sold bundled in the SFHA product) is a high-availability cluster software for Unix, Linux and Microsoft Windows computer systems, created by Veritas Technologies.

Veritas Cluster Server - Wikipedia

If you installed VCS with the Global Cluster Option, the ClusterService service group contains an Application resource, wac (wide-area connector),

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whose attributes contain definitions for controlling the cluster in a Global Cluster environment. Refer to the Veritas Cluster Server User's Guide for information about managing VCS global clusters.

Verifying the main.cf file - Veritas Services and ...

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 > New Cluster (Figure E-2).

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