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Each system, or node, runs its own operating system and cooperates at the software level to form a cluster.

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[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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[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:

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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.

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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

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.

Now, there's a definitive guide to advanced DB2 UDB database administration that also delivers all the depth and insight you need to prepare for the tough new IBM exam. Straight from the DB2 experts at IBM, this book offers systematic and authoritative coverage of every exam objective and will serve as a reference after you have passed the test.

A guide to the installation and configuration of Oracle9i RAC covers such topics as the design of RAC clusters, configuration of TAF, and monitoring and tuning RAC applications.

-- The insider's guide to table structures, cluster configuration, and other optimization opportunities. -- Provides best practices techniques for installing, configuring, and optimizing DB2 in the Solaris Operating Environment. -- Covers the new Solaris Operating Environment security features to make your databases even more secure! -- Part of the IBM Press DB2 Series. This is the only IBM insider's reference and guidebook for making the most of DB2 in Solaris enterprise environments. Coverage includes: integrating Solaris and DB2 to build more secure database applications; working with DB2's management utilities in a Solaris environment; client/server communications under Solaris; special issues and opportunities associated with running DB2 Universal Database Enterprise Edition under Solaris, and much more! The authors explain configuring Solaris and DB2 failover support and provide expert tips and techniques for DB2/Solaris performance monitoring, optimization, and troubleshooting. If you manage or develop for DB2 on Solaris, this book is critical to your success -- and you can't find it anywhere else!

Learn the fundamental concepts of OS clustering, Oracle Solaris clustering high-level design, Oracle Solaris clustering implementation using VirtualBox, and Veritas clustering implementation using VirtualBox. Oracle Solaris and Veritas Cluster: An Easy-build Guide shows you how to implement a cluster on your desktop or laptop devices using virtualized network, host, and storage configuration. This book explains both the architecture design and technical implementation for building Solaris Oracle- or Veritas-based clustered environments. This book provides snapshot-based steps to set up Solaris virtual hosts under VirtualBox and implement Veritas clustering across two virtual hosts that can be implemented on a desktop or laptop. This book will help you understand what it's like setting up a clustered environment, in simple steps that can be followed by users having little knowledge of clustering. What You Will Learn: Practice cluster implementation on your local PC or laptop Implement both Oracle/Solaris and Veritas clusters under Oracle Solaris 10 OS Master cluster fundamentals, concepts, and design Create virtualized environments under VirtualBox Learn the prerequisites and configuration for host builds, networking, and storage setup using VirtualBox for Solaris Oracle and Veritas Who This Book Is For: IT support engineers, education institutions and students.

When you hear IBM® Tivoli® Storage Manager, the first thing that you typically think of is data backup. Tivoli Storage Manager is the premier storage management solution for mixed platform environments. Businesses face a tidal wave of information and data that seems to increase daily. The ability to successfully and efficiently manage information and data has become imperative. The Tivoli Storage Manager family of products helps businesses successfully gain better control and efficiently manage the information tidal wave through significant enhancements in multiple facets of data protection. Tivoli Storage Manager is a highly scalable and available data protection solution. It takes data protection scalability to the next level with a relational database, which is based on IBM DB2® technology. Greater availability is delivered through enhancements such as online, automated database reorganization. This IBM Redbooks® publication describes the evolving set of data-protection challenges and how capabilities in Tivoli Storage Manager can best be used to address those challenges. This book is more than merely a description of new and changed functions in Tivoli Storage Manager; it is a guide to use for your overall data protection solution.

This IBM Redbooks publication is a companion to IBM System Storage Business Continuity: Part 1 Planning Guide, SG24-6547 . We assume that the reader of this book has understood the concepts of Business Continuity planning described in that book. In this book we explore IBM System Storage solutions for Business Continuity, within the three segments of Continuous Availability, Rapid Recovery, and Backup and Restore. We position these solutions within the Business Continuity tiers. We describe, in general, the solutions available in each segment, then present some more detail on many of the products. In each case, the reader is pointed to sources of more information.

This IBM® Redbooks® publication positions high availability solutions for IBM Power Systems™ with IBM PowerHA® SystemMirror® Standard and Enterprise Editions (hardware, software, best practices, reference architectures, migration, and tools) with a well-defined and documented deployment model within an IBM Power Systems environment allowing customers a planned foundation for a dynamic high available infrastructure for their enterprise applications. This Redbooks publication documents topics to leverage the strengths of IBM PowerHA SystemMirror Standard and Enterprise Editions 7.1.3 for IBM Power Systems to solve customers' application high availability challenges, and maximize systems' availability, and management. This Redbooks publication focuses on providing the readers with technical information and references on the capabilities of each edition, functionalities, usability, and features that make IBM PowerHA SystemMirror a premier solution for high availability and disaster recovery for IBM Power Systems servers. This Redbooks publication helps strengthen the position of the IBM PowerHA SystemMirror solution with a well-defined and documented best practices, usability, functionality, migration and deployment model within an IBM POWER® system virtualized environment allowing customers a planned foundation for business resilient infrastructure solutions. This Redbooks publication is targeted toward technical professionals (consultants, technical support staff, IT Architects, and IT Specialists) responsible for providing high availability solutions and support with the IBM PowerHA SystemMirror on IBM POWER.

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Not only does government bureaucracy often make hiring a cumbersome, slow-moving process, but poor performers enjoy more protection from losing their jobs than their counterparts outside of government. With over thirty years' experience as a federal government employee, insider Stewart Liff offers a solution to the government talent shortage--enabling government managers to cut through the red tape and take advantage of the best government employees out there. The Complete Guide to Hiring and Firing Government Employees also teaches readers the equally important skills of efficiently documenting and dealing with those who don't make the cut to ensure your team starts and stays strong. You'll discover: how to take an anticipatory approach to recruiting; how to decide who to target, and where and how to advertise for open positions; how to screen and interview candidates; how to counsel a poor-performing employee; how to use progressive discipline; how to document a case and write a charge; how to develop internal political support; and much more. Bringing the best new people on board and weeding out the worst are both the most important and the most difficult tasks faced by any employer. For federal managers, the challenge is even greater. Filled with tried-and-true strategies, this step-by-step guide will equip you to continuously uphold, strengthen, and even grow an entire department of high achievers.