

## Solaris Cluster For Sap Configuration Guide

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### Solaris Cluster For Sap Configuration

Oracle Solaris Cluster support all the SAP products based on SAP NetWeaver 7.0x and 7.x with SAP kernel version updated to 720/720\_EXT, 721/721\_EXT, 722/722\_EXT, 740, 741, 742, and 745. Historically, there are three installation scenarios for HA SAP system.

### Oracle Solaris Cluster for SAP Configuration Guide

Figure 1-3 Two-Node Cluster With Central Instance, Database, and Development Node. Configuration Considerations. Use the information in this section to plan the installation and configuration of Oracle Solaris Cluster HA for SAP.

### Planning the Oracle Solaris Cluster HA for SAP ...

SAP xserver can be configured only as a multiple master data service. APO application servers can be configured as scalable or failover data services. Figure 2 Four-Node Cluster. Configuration Considerations. Use the information in this section to plan the installation and configuration of HA for SAP liveCache.

### Oracle @ Solaris Cluster Data Service for SAP liveCache Guide

If you currently have these clusters configured, you must upgrade the respective cluster versions to configure SAP ASE 15.0 for High Availability on Sun Solaris. An active-passive configuration includes two nodes and a single SAP ASE server.

### Active-Passive Configuration for Sun Cluster 3.0 and 3.1 - SAP

for the SAP NetWeaver stack and highlight some key features provided by Solaris Cluster to make SAP highly available on Solaris. Solaris Cluster 3.2 HA SAP Web Application Server agents now support SAP 7.1 on S10 SPARC and X64. You will need patch# 126062-06 or later for S10 SPARC or patch# 126063-07 or later for S10 X64.

### SAP on Solaris Cluster | Oracle Solaris Blog

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Oracle Solaris Cluster 3.3 and 4.x (x=0,1,2,3) supports all the SAP products based on SAP NetWeaver 7.0x (x=0,1,2,3) and 7.x (x=1,11,2,3,31,4,5) with SAP kernel version updated to at least 720/720\_EXT. For more information of supported SAP products on Solaris Cluster, please refer to the Solaris Cluster

### Installing Highly Available SAP system with Failover ...

Oracle Solaris Cluster implements the concept of logical hostnames that are used to monitor node availability and, if necessary, it can move an IP address (managed as a resource) transparently to other nodes. Figure 1. An HA configuration for SAP uses the zone clustering capabilities of Oracle Solaris Cluster.

### Setting Up Highly Available SAP Systems on Orac ...

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### Solaris Cluster For Sap Configuration Guide

1. Sun Cluster works at solaris Kernel level where as VCS works on top layer with the help of scripts and configuration files, hence the Sun cluster has better compatibility with solaris comapred to VCS. 2. Sun Cluster is less expensive than VCS, but more complex to manage. VCS offers wide variety of sysadmin friendly tools/commands to manage ...

### VCS : Configuring Veritas Cluster and Configuration files ...

Oracle Solaris Cluster (sometimes Sun Cluster or SunCluster) is a high-availability cluster software product for Solaris, originally created by Sun Microsystems, which was acquired by Oracle Corporation in 2010. It is used to improve the availability of software services such as databases, file sharing on a network, electronic commerce websites, or other applications.

### Solaris Cluster - Wikipedia

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### Solaris Cluster For Sap Configuration Guide

Veritas Cluster Server VCS 5.1 on Solaris SPARC: Solaris 9 and 10 (32-bit and 64-bit) x64: Solaris 10 (64-bit) For Solaris, Symantec recommends applying the latest Solaris operating system patches available from Sun. Visit the Sun Web site for more information. Solaris Introducing the Veritas Cluster Server for Sybase What's new in this release 12

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### Solaris Cluster For Sap Configuration Guide

For more information on Cluster Configuration, see Cluster Configuration ... Linux, Sun Solaris and Veritas clusters are supported. In general, clusters are supported if the operating system supports clustering. This list does not include information on specific cluster versions ... SAP for MaxDB . SAP for Oracle . SAP HANA ...

### Support for Cluster Configuration - Commvault

Typical SAP Web AS configuration in a VCS cluster Setting up SAP WebAS in a VCS cluster About the Veritas agent for SAP WebAS The Veritas High Availability agents monitor specific resources within an enterprise application. They determine the status of resources and start or stop them according to external events.

### Veritas™ High Availability Agent for SAP WebAS ...

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### Solaris Cluster For Sap Configuration Guide

the init-script. Then, they can start the redhat-confi g-cluster pro gram, preferably in a Virtual Network Computing (VNC) session. Administrators should begin by setting up the raw devices for the cluster quorum. In the Cluster Configuration Tool, administra-tors should go to Cluster>Shared State to display the Shared State dialog box.

### Configuring a Highly Available Linux Cluster for SAP Services

Typical SAP server configuration in a VCS cluster Setting up SAP NetWeaver in a VCS cluster About the Veritas agent for SAP NetWeaver The Veritas High Availability agents monitor specific resources within an enterprise application. They determine the status of resources and start or stop them according to external events.