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Installation and Upgrade Checklist Report for Storage Foundation Cluster File System HA 5.0MP1, AIX 5.2, POWER

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Note: You have not selected the latest product version. Consider installing or upgrading to the latest version; otherwise, you may encounter issues that have already been fixed. To run a new report for the latest product version, select it from the Veritas product drop-down list.

▼ System requirements

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Required number of CPUs: 2

Recommended speed of CPUs: 1 GHz

Required memory: 2 GB

Required disk space:


Partitions	Required disk space
/opt	1520 MB
/root	45 MB
/usr	293 MB
/var	2 MB

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Product guides

Release Notes



Veritas Storage Foundation Cluster File System Release Notes - English

Storage Foundation Cluster File System Guides



Veritas Storage Foundation Cluster File System Installation Guide - English

▼ Patches for Storage Foundation Cluster File System HA and Platform

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Product (recommended)

Patch	Date	Size
vea-aix-5.0MP1RP2	2010-01-04	63.33 MB
vm-aix-5.0MP1RP5HF14a	2009-09-07	21.38 MB
odm-aix-5.0_MP1_RP2_2008-08-16	2008-08-16	798.04 KB
fs-aix-5.0_MP1_RP5_2008-08-16	2008-08-16	13.1 MB
vcs-aix-5.0MP1_...EXT+e1274390_It	2008-07-01	1.21 MB
5.0.1.1 (AxRT 5.0 MP1 RP1)	2007-04-25	17.61 MB

Platform (required)

AIX patch number: [xLC.aix50.rte-6.0.0.7](#) (WRONG DECLARATION OF SVC_REGISTER IN RPC/SVC.H)

AIX patch number: [devices.fcp.disk.rte-5.2.0.41](#) (can't remove fscsi device after failed varyonvg If initial open fails for mpio device and all paths are marked failed,the device will be inaccessible unless reboot.)

AIX patch number: [devices.scsi.disk.rte-5.2.0.41](#) (devices.scsi.disk.rte-5.2.0.41)

▼ Platform configuration

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Supported platform version

Product versionPlatform version5.0MP1AIX 5.2

Related documentation

[AIX 5L Version 5.2](#)

▼ Host bus adapter (HBA) parameters and switch parameters

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Unless otherwise stated, the specified Veritas product supports all HBAs (except iSCSI HBAs) and fibre channel switches supported by the platform and storage array manufacturers listed in the hardware compatibility list (HCL). For more details, click the link to the [HCL](#).

▼ Operations Manager

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Veritas InfoScale Operations Manager gives you a single, centralized management console for the InfoScale products. You can use it to monitor, visualize, and manage storage and cluster resources, and generate reports about these components in the Management Server domain.It can also help administrators centrally manage diverse data center environments. This section lists the documents for Veritas InfoScale Operations Manager 8.0.2.

Documentation