

```
.feedback_submit { transform: translateX(280px) translateY(0px); font-weight: bold; } #tofeedback{ margin-top: 2px !important; color:#0057B8 !important; font-weight:600 !important; }
```

Installation and Upgrade Checklist Report for Cluster Server 6.0.4, Oracle Linux 6 , x86-64

▼ Index

Back to top

Important Notes

System requirements

Product documentation

Patches for Cluster Server and Platform

End of Support Life information

Platform configuration

Host bus adapter (HBA) parameters and switch parameters

Operations Manager

▼ Important Notes

Back to top

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.

VCS is enhanced to support Oracle Linux 6 Update 4 on Unbreakable Enterprise Kernel Release 2. Earlier, VCS supported Oracle Linux with RHEL compatible kernel only.

▼ System requirements

Back to top

Required number of CPUs: 1

Required memory: 1 GB

Required disk space:




Partitions	Minimum space required	Maximum space required	Recommended space
/opt	278 MB	482 MB	460 MB
/root	3 MB	3 MB	3 MB
/usr	8 MB	8 MB	8 MB

Supported architectures:

AMD Opteron architecture [1]

Intel EM64T architecture [1]

1. Supports only the 64-bit versions of the software stacks.

Product documentation		Back to top
Product guides		
Release Notes	 Veritas Cluster Server 6.0.4 Release Notes - English	
Cluster Server Guides	 Veritas Cluster Server 6.0.4 Installation Guide - English	
	 Veritas Cluster Server 6.0.4 Administrator's Guide - English	

Patches for Cluster Server and Platform			Back to top
Product (recommended)			
Patch	Date	Size	
cpi-oel6_x86_64-6.0.4.100	2013-11-05	15.05 KB	
vcs-rhel6_x86_64...Svcstag-6.0.4.100	2013-11-01	11.8 MB	
Platform (required)			
No patches required.			

End of Support Life information				Back to top
Last updated on 2024-04-19. Refer to EOSL page for more information about support.				
Release Date(GA)	Extended Support Starts	Sustaining Support Starts	End of Support Life Date(EOSL)	
2013-10-20	2018-12-02	2020-12-30	2026-12-30	

Platform configuration		Back to top
Unless otherwise stated, the specified Veritas product supports all platform kernel versions.		
Supported platform version. Last updated on 2018-06-12		
Product versionPlatform version6.0.4Update 4		
Required platform packages:		
glibc-2.12-1.107.el6_4.2.x86_64		
glibc-2.12-1.107.el6_4.2.i686		
libstdc++-4.4.7-3.el6.i686		
ksh-20100621-19.el6.x86_64		
libgcc-4.4.7-3.el6.i686		

▼ Host bus adapter (HBA) parameters and switch parameters

[Back to top](#)

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

[Back to top](#)

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