

```
.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 Storage Foundation Cluster File System HA 5.0RU1, SUSE Linux Enterprise Server 11 , x86-64

▼ Index [Back to top](#)

- Important Notes
- System requirements
- Product documentation
- Patches for Storage Foundation Cluster File System HA and Platform
- 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.

▼ System requirements [Back to top](#)

Required number of CPUs: 2

Recommended speed of CPUs: 1 GHz

Required memory: 2 GB

Required disk space:

Partitions	Required disk space
/opt	1274 MB
/root	116 MB
/usr	100 MB
/var	2 MB

▼ Product documentation [Back to top](#)

▼ Patches for Storage Foundation Cluster File System HA and Platform [Back to top](#)

Product (recommended)

Patch	Date	Size
<a href="#">sfha-sles11_x86_64-5.0MP4</a>	2010-04-11	1.52 GB
Platform (required) No patches required.		
<div>▼ Platform configuration<div>Back to top</div></div>		
Unless otherwise stated, the specified Veritas product supports all platform kernel versions.		
<div>Supported platform version</div>		
Product versionPlatform version5.0RU1 SUSE Linux Enterprise Server 11		
<div>▼ Host bus adapter (HBA) parameters and switch parameters<div>Back to top</div></div>		
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).		
<div>▼ Operations Manager<div>Back to top</div></div>		
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		