



High Availability



Project Mercury

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SCO VisionFS 3.1 on SCO OpenServer Release 5.0.4+

SCO VisionFS 3.1 is provided in media image format on SCO OpenServer Release 5.0.4+.

Installation

1. Download the VisionFS tar file, to a temporary directory on your UNIX host, for example `/tmp`.
2. Log in as root on the UNIX host.
3. Change to the temporary directory.
4. Untar the media images, by typing:

```
tar xf vfsos5.tar
```

5. Use the **Software Manager** to install VisionFS from the media images. For information on installing software in the **Software Manager**, refer to **SCOhelp**.
6. Follow the instructions on your screen.
7. When Setup is complete, you can remove all files from your temporary directory.

3.10.905

After installation, make sure you read any **README** files installed in the `/usr/vision/docs` directory.

8. If you accepted the default installation options, then VisionFS will not be started by the install. You must start VisionFS from the UNIX command line:

```
/usr/vision/bin/visionfs start
```

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*/usr/vision/bin/visionfs password --wizard
" " " " start*

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