

To use First Aid, select the volume and click a repair button.

- You can verify or repair any volume format supported by Mac OS X.
- First Aid cannot repair a write-protected disk, a CD-ROM, or a disk with open files. To repair or verify the startup disk, boot from the Mac OS X Install CD and select Disk Utility from the Installer Menu.
- You may only repair permissions on a volume with Mac OS X installed.
- If Disk Utility cannot make repairs, try other disk repair programs or back up your data and erase the volume.

### Repairing permissions for "OSX"

Determining correct file permissions.

We are using special permissions for the file or directory `./System/Library/Filesystems/cd9660.fs/cd9660.util`. New permissions are 33261

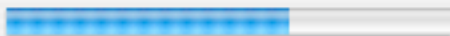
Verify Disk Permissions

Verify Disk

Stop Permission Repair

Repair Disk

Repairing permissions



Capacity : 53.2 GB (57,133,277,184 Bytes)

Available : 24.6 GB (26,448,650,240 Bytes)

Used : 28.6 GB (30,680,117,248 Bytes)

Number of Files : 283,709

Mac OS Extended (Journaled)

es  
8,329