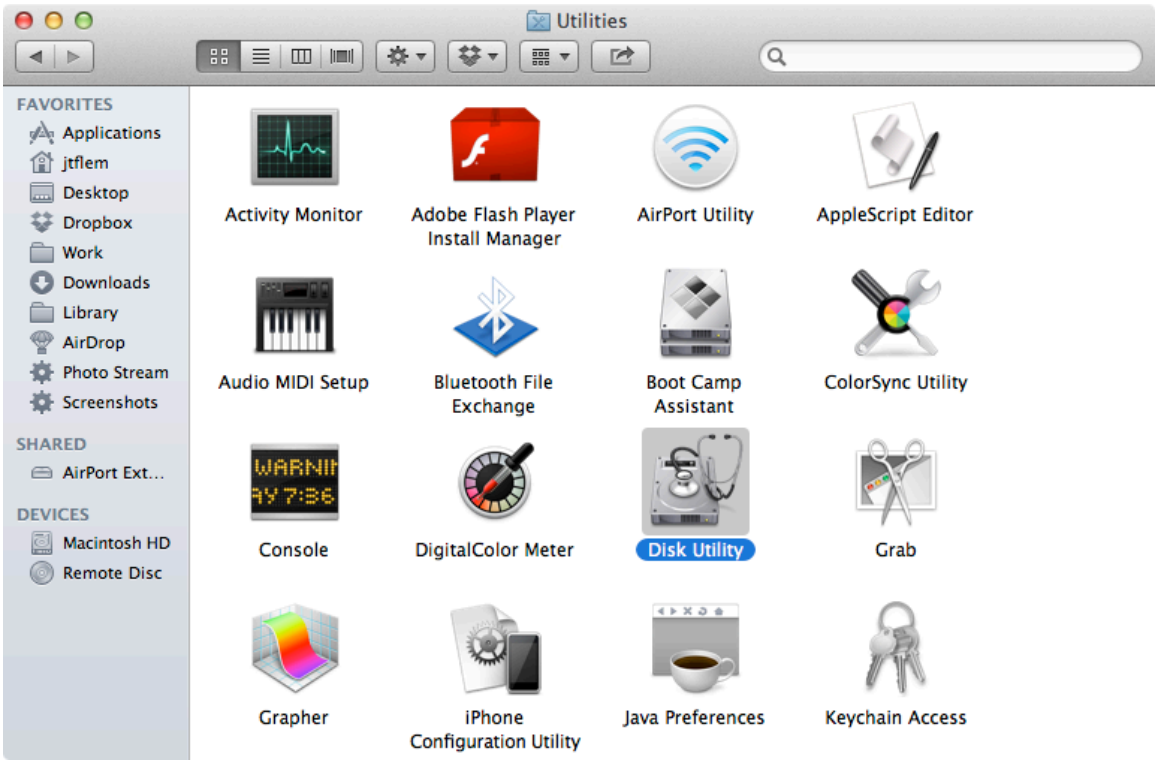
Repairing Disk Permissions OS X

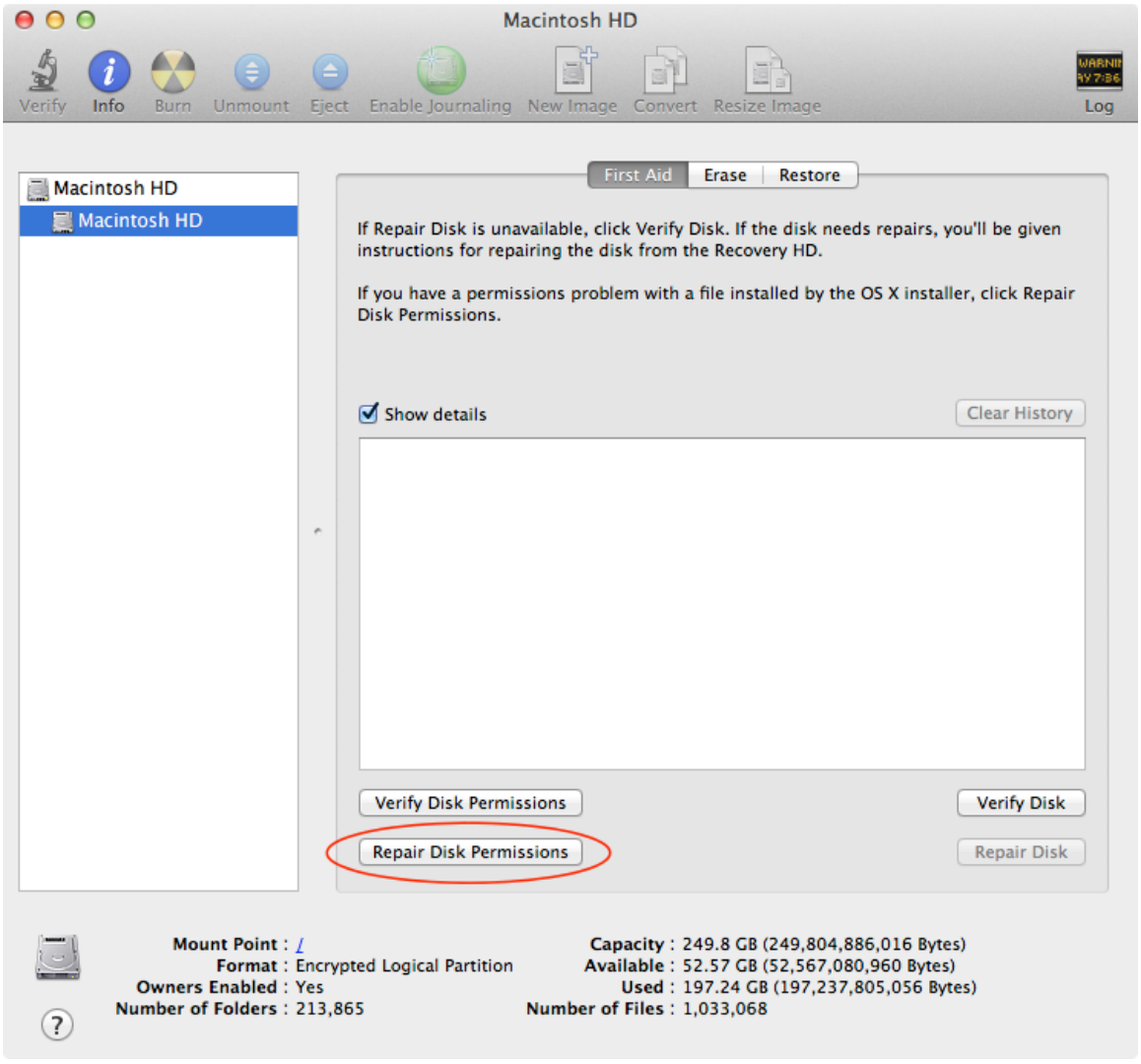
Repairing Disk Permissions OS X

The follow describes how to resolve some system errors by repairing disk permissions.

1. Navigate to **Applications > Utilities**.
2. Open the **Disk Utility** application.



3. Select the hardware name of the hard drive your your computer (above "Macintosh HD" or whatever you have named your hard drive) and select **Repair Disk Permissions**. Note that this can and most likely will take a while.


Macintosh HD
Verify
Info
Burn
Unmount
Eject
Enable Journaling
New Image
Convert
Resize Image
Log
Macintosh HD
Macintosh HD
First Aid
Erase
Restore
If Repair Disk is unavailable, click Verify Disk. If the disk needs repairs, you'll be given instructions for repairing the disk from the Recovery HD.
If you have a permissions problem with a file installed by the OS X installer, click Repair Disk Permissions.
Show details
Clear History
Verify Disk Permissions
Verify Disk
Repair Disk Permissions
Repair Disk
Mount Point : /
Format : Encrypted Logical Partition
Owners Enabled : Yes
Number of Folders : 213,865
Capacity : 249.8 GB (249,804,886,016 Bytes)
Available : 52.57 GB (52,567,080,960 Bytes)
Used : 197.24 GB (197,237,805,056 Bytes)
Number of Files : 1,033,068