

8. Mounted File Systems

```
$ df | egrep '/dev/md|File'
Filesystem      1K-blocks      Used Available Use% Mounted on
/dev/md0         49687632  13045168  34088764  28% /
/dev/md3         960249880 514337568 397064492  57% /a
/dev/md2         402626372  13579452  368524324   4% /home
$ mount | grep /dev/md
/dev/md0 on / type ext4 (rw,relatime,errors=remount-ro,data=ordered)
/dev/md3 on /a type ext4 (rw,relatime,data=ordered)
/dev/md2 on /home type ext4 (rw,relatime,data=ordered)
$ grep md2 /proc/mdstat
md2 : active raid1 sda3[0] sdb3[1]
$ sudo fdisk -l | grep '^Disk /dev/sd'
Disk /dev/sdb: 447.1 GiB, 480103981056 bytes, 937703088 sectors
Disk /dev/sda: 447.1 GiB, 480103981056 bytes, 937703088 sectors
Disk /dev/sdc: 931.5 GiB, 1000204886016 bytes, 1953525168 sectors
Disk /dev/sdd: 931.5 GiB, 1000204886016 bytes, 1953525168 sectors
$ df
Filesystem      1K-blocks      Used Available Use% Mounted on
udev            8060648         0    8060648   0% /dev
tmpfs          1618832        2088    1616744   1% /run
/dev/md0        49687632  13045168  34088764  28% /
tmpfs          8094148        40092    8054056   1% /dev/shm
tmpfs           5120           4         5116   1% /run/lock
tmpfs          8094148         0    8094148   0% /sys/fs/cgroup
/dev/loop0       99456         99456         0 100% /snap/core/9289
/dev/loop1       96256         96256         0 100% /snap/core/9066
/dev/loop2       18304         18304         0 100% /snap/pdftk/9
/dev/md3        960249880 514337568 397064492  57% /a
/dev/md2        402626372  13579452  368524324   4% /home
tmpfs          1618828         16    1618812   1% /run/user/125
tmpfs          1618828         96    1618732   1% /run/user/1000
tmpfs          1618828         0    1618828   0% /run/user/0
$
```