

Mount HFS+ partition on linux (CentOS/Debian)

CentOS

import key

```
# rpm --import http://elrepo.org/RPM-GPG-KEY-elrepo.org
```

before downloading the required RPM file: -

```
# rpm -Uvh http://elrepo.org/elrepo-release-6-4.el6.elrepo.noarch.rpm
```

and installing the HFS+ drivers: -

```
# yum install kmod-hfsplus
```

find HD partition

```
# blkid
```

my HD is on /dev/sda2, create directory test and mount rw

```
# mkdir /mnt/test
```

```
# mount -t hfsplus -o force -o rw /dev/sda2 /mnt/test
```

<http://portal2portal.blogspot.com.br/2011/12/mounting-apple-osx-hfs-drive-under.html>

Debian

Install HFS+ support

```
aptitude install hfsplus hfsprogs hfsutils
```

Load it

```
modprobe hfsplus
```

find HD partition

```
# blkid
```

my HD is on /dev/sda2, create directory test and mount rw

```
# mkdir /mnt/test
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```
# mount -t hfsplus -o force -o rw /dev/sda2 /mnt/test
```

<http://blog.boreas.ro/2010/10/niyb.html>

— *Jackson Calhau* 2013/02/28 21:03

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