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How To FreeBSD Remount Partition

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Q. How do I remount partition under FreeBSD? How do I mount readonly partition as (remount) read [1]
write mode?

A. Linux or other Unixish oses need to pass -**o remount option** to mount command. However, FreeBSD does not
require any special option to remount file system. It can use standard mount command. The mount utility calls the
mount(2) system call to prepare and graft a special device or the remote node (rhost:path aka NFS) on to the file
system tree at the point node. For example if your file system is mounted in read only mode then you can remount it
using following command (log in as a root user):

Freebsd Remount Command

Type the following command as the root user (superuser):

```
# mount -o rw /dev/ad0s1a /
```

OR

```
# mount -o rw /
```

Where,

- -o : Takes different options as follows:
- rw : Read write
- ro : Read only

Make sure you replace /dev/ad0s1a and / with appropriate values.

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