

**NAME**

`umount.nfs`, `umount.nfs4` - unmount a Network File System

**SYNOPSIS**

`umount.nfs dir [-fvnrh ]`

**DESCRIPTION**

`umount.nfs` and `umount.nfs4` are a part of [nfs\(5\)](#) utilities package, which provides NFS client functionality.

`umount.nfs4` and `umount.nfs` are meant to be used by the [umount\(8\)](#) command for unmounting NFS shares. This subcommand, however, can also be used as a standalone command with limited functionality.

*dir* is the directory on which the file system is mounted.

**OPTIONS**

- f** Force unmount the file system in case of unreachable NFS system.
- v** Be verbose.
- n** Do not update */etc/mtab*. By default, an entry is created in */etc/mtab* for every mounted file system. Use this option to skip deleting an entry.
- r** In case unmounting fails, try to mount read-only.
- l** Lazy unmount. Detach the file system from the file system hierarchy now, and cleanup all references to the file system as soon as it is not busy anymore.
- h** Print help message.

**NOTE**

For further information please refer [nfs\(5\)](#) and [umount\(8\)](#) manual pages.

**FILES**

<i>/etc/fstab</i>	file system table
<i>/etc/mtab</i>	table of mounted file systems

**SEE ALSO**

[nfs\(5\)](#), [umount\(8\)](#),

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