

**NAME**

**fusermount3** – mount and unmount FUSE filesystems

**SYNOPSIS**

**fusermount3** [*OPTIONS*] *MOUNTPPOINT*

**DESCRIPTION**

Filesystem in Userspace (FUSE) is a simple interface for userspace programs to export a virtual filesystem to the Linux kernel. It also aims to provide a secure method for non privileged users to create and mount their own filesystem implementations.

**fusermount3** is a program to mount and unmount FUSE filesystems. It should be called directly only for unmounting FUSE file systems. To allow mounting and unmounting by unprivileged users, **fusermount3** needs to be installed set-uid root.

**OPTIONS**

- h print help.
- V print version.
- o *OPTION*[,*OPTION*...]  
mount options.
- u unmount.
- q quiet.
- z lazy unmount.

**SEE ALSO**

*mount*(8), *mount.fuse3*(8), *fuse*(4),

**HOME PAGE**

More information about fusermount3 and the FUSE project can be found at <<http://fuse.sourceforge.net/>>.

**AUTHORS**

FUSE is currently maintained by Nikolaus Rath <[Nikolaus@rath.org](mailto:Nikolaus@rath.org)>

The original author of FUSE is Miklos Szeredi <[miklos@szereadi.hu](mailto:miklos@szereadi.hu)>.

This manual page was originally written by Daniel Baumann <[daniel.baumann@progress-technologies.net](mailto:daniel.baumann@progress-technologies.net)>.