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Red Hat Enterprise Linux Release 9.2 Manual Pages on 'fuse2fs.1' command

\$ man fuse2fs.1

FUSE2FS(1) General Commands Manual FUSE2FS(1)

NAME

 fuse2fs - FUSE file system client for ext2/ext3/ext4 file systems

SYNOPSIS

 fuse2fs [device/image] [mountpoint] [options]

DESCRIPTION

 fuse2fs is a FUSE file system client that supports reading and writing from devices or image files containing ext2, ext3, and ext4 file systems.

OPTIONS

 general options:

 -o opt,[opt...]

 mount options

 -h --help

 print help

 -V --version

 print version

 fuse2fs options:

 -o ro read-only mount

 -o errors=panic

 dump core on error

 -o minixdf

 minix-style df

-o fakeroot

pretend to be root for permission checks

-o no_default_opts

do not include default fuse options

-o norecovery

do not replay the journal and mount the file system read-only

-o fuse2fs_debug

enable fuse2fs debugging

FUSE options:

-d -o debug

enable debug output (implies -f)

-f foreground operation

-s disable multi-threaded operation

For other FUSE options please see `mount.fuse(8)` or see the output of

`fuse2fs --helpfull`

AVAILABILITY

fuse2fs is part of the e2fsprogs package and is available from

<http://e2fsprogs.sourceforge.net>.

SEE ALSO

`ext4(5)` `e2fsck(8)`, `mount.fuse(8)`

E2fsprogs version 1.46.5

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