

NAME

ecryptfs-mount-private – interactive eCryptfs private mount wrapper script.

SYNOPSIS

ecryptfs-mount-private [-h|--help]

DESCRIPTION

ecryptfs-mount-private is a wrapper script for the **mount.ecryptfs_private** utility that will interactively prompt for the user's login password, if necessary.

The only valid options are -h or --help. If specified, the usage information will be printed.

FILES

~/Private - underlying directory containing encrypted data

~/Private - mountpoint containing decrypted data (when mounted)

~/ecryptfs/Private.sig - file containing signature of mountpoint passphrase

~/ecryptfs/wrapped-passphrase - file containing the wrapped passphrase

~/ecryptfs/wrapping-independent - this file exists if the wrapping passphrase is independent from login passphrase

SEE ALSO

mount.ecryptfs_private(1), **ecryptfs-umount-private(1)**

/usr/share/doc/ecryptfs-utils/ecryptfs-faq.html

<http://ecryptfs.org/>

AUTHOR

This manpage and the **ecryptfs-mount-private** utility was written by Dustin Kirkland <kirkland@ubuntu.com> for Ubuntu systems (but may be used by others). Permission is granted to copy, distribute and/or modify this document under the terms of the GNU General Public License, Version 2 or any later version published by the Free Software Foundation.

On Debian and Ubuntu systems, the complete text of the GNU General Public License can be found in */usr/share/common-licenses/GPL*.