

NAME

ecryptfsd – user-space eCryptfs daemon.

DESCRIPTION

ecryptfsd is a userspace daemon that runs as the user performing file operations under the eCryptfs mount point. It services public key requests from the eCryptfs kernel module; these requests are sent via `/dev/ecryptfs` on file open events. `ecryptfsd` only needs to be run when a mount is done with a public key module.

The daemon can be started simply by running *ecryptfsd*. `ecryptfsd` will register itself with the kernel as the daemon that should service all eCryptfs filesystem requests done under the context of the user who runs the daemon.

SEE ALSO

ecryptfs(7), **ecryptfs-manager(8)**, **mount.ecryptfs(8)**

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

<http://ecryptfs.org/>

AUTHOR

This manpage was written by William Lima <wlima.amadeus@gmail.com> for the Ubuntu system (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.

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