

NAME

ecryptfs-verify – validate an eCryptfs encrypted home or encrypted private configuration

SYNOPSIS

ecryptfs-verify [-h|--home] [-p|--private] [-e|--filenames-encrypted] [-n|--filenames-not-encrypted] [-u|--user USER] [--help]

OPTIONS

-h, --home

True if HOME is correctly configured for encryption, False otherwise

-p, --private

True if a non-HOME directory is correctly configured for encryption, False otherwise

-e, --filenames-encrypted

True if filenames are set for encryption, False otherwise

-n, --filenames-not-encrypted

True if filenames are not encrypted, False otherwise

-u, --user USER

By default, the current user's configuration is checked, override with this option

--help This usage information

DESCRIPTION

Note that options are additive. ALL checks must pass in order for this program to exit 0. Any failing check will cause this program to exit non-zero.

SEE ALSO

<http://ecryptfs.org/>

AUTHOR

This manpage 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.