

NAME

sload.f2fs – load directories and files into the device directly

SYNOPSIS

sload.f2fs [**-f** *source directory path*] [**-t** *mount point*] [**-d** *debugging-level*] *device*

DESCRIPTION

sload.f2fs is used to load directories and files into a disk partition. *device* is the special file corresponding to the device (e.g. */dev/sdXX*).

The exit code returned by **sload.f2fs** is 0 on success and -1 on failure.

OPTIONS

-f *source directory path*

Specify the source directory path to be loaded.

-t *mount point path*

Specify the mount point path in the partition to load.

-d *debug-level*

Specify the level of debugging options. The default number is 0, which shows basic debugging messages.

AUTHOR

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AVAILABILITY

sload.f2fs is available from [git://git.kernel.org/pub/scm/linux/kernel/git/jaegeuk/f2fs-tools.git](https://git.kernel.org/pub/scm/linux/kernel/git/jaegeuk/f2fs-tools.git).

SEE ALSO

mkfs.f2fs(8), **fsck.f2fs(8)**, **dump.f2fs(8)**, **defrag.f2fs(8)**, **resize.f2fs(8)**.