

NAME

dirsplit – splits directory into multiple with equal size

SYNOPSIS

dirsplit [**options**] < directory | content-list-file >

DESCRIPTION

dirsplit is designed to for a simple purpose: convert a directory with many multiple files (which are all smaller than a certain medium, eg. DVD) and "splits" it into "volumes", looking for the optimal order to get the best space/medium-number efficiency.

The actual action is either adding the files to mkisofs catalogs or real moving of files into new directories (or creating links/symlinks). The method is not limited to files, whole directories can also be handled this way (see various filesystem exploration modes).

OPTIONS

Run dirsplit **-h** to get the basic usage info.

Run dirsplit **-H** to get the whole option overview and description.

EXAMPLES

Run dirsplit **-H** to see the commented examples.

AUTHOR

dirsplit is created by Eduard Bloch (blade@debian.org) and is licensed under the GPLv2.