

NAME

`sln` - create symbolic links

SYNOPSIS

`sln` *source* *dest*

`sln` *filelist*

DESCRIPTION

The `sln` program creates symbolic links. Unlike the `ln(1)` program, it is statically linked. This means that if for some reason the dynamic linker is not working, `sln` can be used to make symbolic links to dynamic libraries.

The command line has two forms. In the first form, it creates *dest* as a new symbolic link to *source*.

In the second form, *filelist* is a list of space-separated pathname pairs, and the effect is as if `sln` was executed once for each line of the file, with the two pathnames as the arguments.

The `sln` program supports no command-line options.

SEE ALSO

[ln\(1\)](#), [ld.so\(8\)](#), [ldconfig\(8\)](#)

COLOPHON

This page is part of release 4.10 of the Linux *man-pages* project. A description of the project, information about reporting bugs, and the latest version of this page, can be found at <https://www.kernel.org/doc/man-pages/>.