NAME
texlinks – maintain symbolic links from format to engine

SYNOPSIS
texlinks [*OPTIONS...*] *DIRECTORIES...*

DESCRIPTION
texlinks is used to create or recreate symbolic links from formats to engines according to the information in *fmtutil.cnf* or a file specified with **--cnffile**.

DIRECTORIES is an optional list of directories in which to operate. If no directories are specified the list of directories depends on the **--multiplatform** option.

OPTIONS
--cnffile *FILE* or **-f** *FILE*
> use file as configuration file (default: *fmtutil.cnf*)

--help or **-h**
> show some help text

--multiplatform or **-m**
> operate in all platform-specific directories (default: operate only in the directory for this platform)

--silent or **-s**
> silently skip over existing scripts/binaries instead of printing a warning

--unlink or **-u**
> Unlink previously created symlinks

--verbose or **-v**
> +set verbose mode on (default: off)

FILES
fmtutil.cnf
> default configuration file

SEE ALSO
fmtutil(1), **fmtutil.cnf**(5)

Web page: <http://tug.org/teTeX/>

BUGS
None known, but report any bugs found to <tex-k@tug.org> (mailing list).

AUTHOR
texlinks was written by Thomas Esser <te@dbs.uni-hannover.de> in 1999. **texlinks** has been released into the public domain.

This manual page was written by C.M. Connelly <c@eskimo.com>, for the Debian GNU/Linux system. It may be used by other distributions without contacting the author. Any mistakes or omissions in the manual page are my fault; inquiries about or corrections to this manual page should be directed to me (and not to the primary author).