

NAME

fmtutil – utility for maintaining TeX format files

fmtutil-sys – utility for maintaining TeX format files system-wide

SYNOPSIS

fmtutil [*OPTION...*] *COMMAND*

fmtutil-sys [*OPTION...*] *COMMAND*

DESCRIPTION

fmtutil is used to create or recreate format and hyphenation files or show information about format files.

COMMAND is one of:

--all recreate all format files

--byengine *enginename*

(re)create formats that depend on the engine *enginename*

--byfmt *formatname*

(re)create the format for format *formatname*

--byhyphen *hyphenfile*

(re)create formats that depend on the hyphenation file *hyphenfile*

--catcfg

output the content of the config file

--disablefmt *formatname*

disable *formatname* in config file

--edit no-op in TeX Live

--enablefmt *formatname*

enable *formatname* in config file

--help print a summary of commands and options

--listcfg

list (enabled and disabled) configurations, filtered to available formats

--missing

create all missing format files

--refresh

recreate only existing format files

--showhyphen *formatname*

print the name of the hyphenation file for the format *formatname*

--version

show version info

OPTIONS

--cnffile *file*

specify the configuration *file* **fmtutil** should use

- dolinks**
(not implemented, just for compatibility)
- fmtdir** *directory*
set the destination directory for format files generated by **fmtutil** to *directory*
- force** (not implemented, just for compatibility)
- no-engine-subdir**
don't use engine-specific subdir of the fmtdir
- no-error-if-no-format**
exit successfully if no format is selected
- quiet** be silent
- test** (not implemented, just for compatibility)

FILES

fmtutil.cnf
default configuration file

SEE ALSO

kpsewhich(1)

BUGS

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

AUTHOR

fmtutil was written by Thomas Esser <te@db.s.uni-hannover.de> and is in the public domain.

This manual page was written by C.M. Connelly <c@eskimo.com>, for the Debian GNU/Linux system and later slightly adapted for the teTeX 3 release.