

NAME

llmk – The Light LaTeX Make

SYNOPSIS

llmk [OPTION]... [FILE]...

DESCRIPTION

llmk is yet another LaTeX-specific build tool. Its aim is to provide a simple way to write down workflows for processing LaTeX documents. The only requirement is the **texlua**(1) program.

If one or more FILE(s) are specified, **llmk** reads the TOML fields or other supported magic comments in the files. Otherwise, it will read the special configuration file *llmk.toml* in the working directory. Then, **llmk** will execute the specified workflow to typeset the LaTeX documents.

OPTIONS

-c, --clean

Remove the temporary files such as *.aux and *.log.

-C, --clobber

Remove all generated files including final PDFs.

-dCAT, --debug=CAT

Activate debug output restricted to CAT.

-D, --debug

Activate all debug output (equal to "--debug=all").

-h, --help

Print this help message.

-q, --quiet

Suppress warnings and most error messages.

-s, --silent

Silence messages from called programs.

-v, --verbose

Print additional information (e.g., viewer command).

-V, --version

Print the version number.

EXIT STATUS

- | | |
|---|--|
| 0 | Success. |
| 1 | General error. |
| 2 | Failure executing the workflow. The exit status of the external program is reported in an error message. |
| 3 | Parser error. |
| 4 | Type error. |

REPORTING BUGS

Report bugs to tkt.asakura@gmail.com.

Source: <https://github.com/wtsnjp/llmk>

COPYRIGHT

Copyright 2018–2020 Takuto ASAKURA (wtsnjp).

License: The MIT License <https://opensource.org/licenses/mit-license>.

This is free software: you are free to change and redistribute it.

SEE ALSO

The full documentation is maintained as a PDF manual. The command

`texdoc llmk`

should give you access to the complete manual.