## **NAME**

makeglossaries-lite - Calls makeindex/xindy for LaTeX documents using glossaries package

## **SYNOPSIS**

makeglossaries [-o file] [-q] [-n] [-s file] [-t file] [-L language] [-c] [-g] [-l] [-p num] [-r] [-m file] [-x file] [--version] [--help] basename

## **DESCRIPTION**

makeglossaries-lite is cut-down Lua alternative to the makeglossaries Perl script. It's designed for use with LaTeX documents that use the glossaries package. Some options that are available to makeglossaries aren't available with makeglossaries-lite. The mandatory argument basename should be the name of the LaTeX document without the .tex extension. makeglossaries-lite will read the auxiliary file to determine whether makeindex or xindy should be called. All the information required to be passed to the relevant indexing application should also be contained in the auxiliary file, but may be overridden by the option arguments to **makeglossaries-lite**.

## **OPTIONS**

- -q Quiet mode. Reduces chatter to standard output.
- **-n** Print the commands that would normally be executed but don't run them.
- **−o** file

Use file as the output file. (Only suitable for documents containing a single glossary, otherwise each glossary will be overridden.)

−s file

Use file as the style file. Note that if you use this option, you need to know whether makeindex or xindy will be called, as they have different style files.

-t file

Use *file* as the transcript file.

- -l Letter ordering.
- **-L** language

This option only has an effect if **xindy** is called. Sets the language. See **xindy** documentation for further details.

- -c Compress intermediate blanks (makeindex only).
- **-g** Employ German word ordering (**makeindex** only).
- **−p** *num*

Sets the starting page number to be *num* (**makeindex** only).

**-r** Disable implicit page range formation (**makeindex** only).

Specify the full path name for **makeindex** to file in the event that **makeindex** isn't on the operating system's path.

## −**x** file

Specify the full path name for **xindy** to *file* in the event that **xindy** isn't on the operating system's path.

#### --version

Prints version number and exits.

# --help

Prints help message and exits.

# **REQUIRES**

texlua and makeindex or xindy (depending on glossaries package options).

# **LICENSE**

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makeglossaries-lite Lua Script

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# RECOMMENDED READING

The glossaries manual:

texdoc glossaries