

NAME

libtoolize - Prepare a package to use libtool

SYNOPSIS

libtoolize [*OPTION*]...

DESCRIPTION

Prepare a package to use libtool.

- c, --copy**
copy files rather than symlinking them
- debug**
enable verbose shell tracing
- n, --dry-run**
print commands rather than running them
- f, --force**
replace existing files
- i, --install**
copy missing auxiliary files
- ltdl[=*DIR*]**
install libltdl sources [default: libltdl]
- no-warn**
don't display warning messages
- nonrecursive**
prepare ltdl for non-recursive make
- q, --quiet**
work silently
- recursive**
prepare ltdl for recursive make
- subproject**
prepare ltdl to configure and build independently
- v, --verbose**
verbosely report processing
- version**
print version information and exit
- h, --help**
print short or long help message

The following space or comma delimited options can be passed to libtoolize via the environment variable LIBTOOLIZE_OPTIONS, unknown environment options are ignored:

- debug**
enable verbose shell tracing
- no-warn**
don't display warning messages
- quiet**
work silently
- verbose**
verbosely report processing

You must 'cd' to the top directory of your package before you run 'libtoolize'.

When reporting a bug, please describe a test case to reproduce it and include the following information:

host-triplet:

x86_64-pc-linux-gnu

libtoolize:

(GNU libtool) 2.4.2 Debian-2.4.2-1.11

automake:

automake (GNU automake) 1.14.1

autoconf:

autoconf (GNU Autoconf) 2.69

AUTHOR

Written by Gary V. Vaughan <gary@gnu.org>, 2003

REPORTING BUGS

Report bugs to <bug-libtool@gnu.org>.

GNU libtool home page: <<http://www.gnu.org/software/libtool/>>.

General help using GNU software: <<http://www.gnu.org/gethelp/>>.

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SEE ALSO

The full documentation for **libtoolize** is maintained as a Texinfo manual. If the **info** and **libtoolize** programs are properly installed at your site, the command

info libtoolize

should give you access to the complete manual.