

NAME

autoscan - Generate a preliminary configure.in

SYNOPSIS

autoscan [*OPTION*]... [*SRCDIR*]

DESCRIPTION

Examine source files in the directory tree rooted at SRCDIR, or the current directory if none is given. Search the source files for common portability problems, check for incompleteness of 'configure.ac', and create a file 'configure.scan' which is a preliminary 'configure.ac' for that package.

-h, --help

print this help, then exit

-V, --version

print version number, then exit

-v, --verbose

verbosely report processing

-d, --debug

don't remove temporary files

Library directories:**-B, --prepend-include=DIR**

prepend directory DIR to search path

-I, --include=DIR

append directory DIR to search path

AUTHOR

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REPORTING BUGS

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

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

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

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SEE ALSO

[autoconf\(1\)](#), [automake\(1\)](#), [autoreconf\(1\)](#), [autoupdate\(1\)](#), [autoheader\(1\)](#), [autoscan\(1\)](#), [config.guess\(1\)](#), [config.sub\(1\)](#), [ifnames\(1\)](#), [libtool\(1\)](#).

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

info autoscan

should give you access to the complete manual.