NAME
autoheader − Create a template header for configure

SYNOPSIS
autoheader [*OPTION*]... [*TEMPLATE-FILE*]

DESCRIPTION
Create a template file of C '#define' statements for 'configure' to use. To this end, scan TEM-
PLATE−FILE, or 'configure.ac' if present, or else 'configure.in'.

−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

−f, **−−force**
> consider all files obsolete

−W, **−−warnings**=*CATEGORY*
> report the warnings falling in CATEGORY

Warning categories include:
'cross'   cross compilation issues

'gnu'   GNU coding standards (default in gnu and gnits modes)

'obsolete'
> obsolete features or constructions

'override'
> user redefinitions of Automake rules or variables

'portability'
> portability issues (default in gnu and gnits modes)

'syntax'
> dubious syntactic constructs (default)

'unsupported'
> unsupported or incomplete features (default)

'all'   all the warnings

'no−CATEGORY'
> turn off warnings in CATEGORY

'none'   turn off all the warnings

'error'   treat warnings as errors

Library directories:
−B, **−−prepend−include**=*DIR*
> prepend directory DIR to search path

−I, **−−include**=*DIR*
> append directory DIR to search path

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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 **autoheader** is maintained as a Texinfo manual. If the **info** and **autoheader** programs are properly installed at your site, the command

      info autoheader

should give you access to the complete manual.