
Subject: Re: I cant create EXE file with MnGW compiler
Posted by [baloghi](#) on Wed, 01 Sep 2010 13:23:12 GMT
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koldo wrote on Tue, 31 August 2010 15:57
Hello baloghi

<http://nuwen.net/files/mingw/mingw-6.6.exe> seems good.

Could you give more details?. Which is the TheIDE output?

Hello koldo!

Thank you your answer!

I reinstalled mingw with mingw32-get.

The TheIDE output is the next:

```
hello.cpp
C:\MinGW\bin\mingw32-make: invalid option -- c
C:\MinGW\bin\mingw32-make: invalid option -- Y
C:\MinGW\bin\mingw32-make: invalid option -- E
C:\MinGW\bin\mingw32-make: invalid option -- A
C:\MinGW\bin\mingw32-make: invalid option -- =
C:\MinGW\bin\mingw32-make: invalid option -- 2
C:\MinGW\bin\mingw32-make: invalid option -- 0
C:\MinGW\bin\mingw32-make: invalid option -- 1
C:\MinGW\bin\mingw32-make: invalid option -- 0
C:\MinGW\bin\mingw32-make: invalid option -- M
C:\MinGW\bin\mingw32-make: invalid option -- O
C:\MinGW\bin\mingw32-make: invalid option -- N
C:\MinGW\bin\mingw32-make: invalid option -- T
C:\MinGW\bin\mingw32-make: invalid option -- H
C:\MinGW\bin\mingw32-make: invalid option -- =
C:\MinGW\bin\mingw32-make: invalid option -- 9
C:\MinGW\bin\mingw32-make: invalid option -- A
C:\MinGW\bin\mingw32-make: invalid option -- Y
C:\MinGW\bin\mingw32-make: invalid option -- =
C:\MinGW\bin\mingw32-make: invalid option -- 1
C:\MinGW\bin\mingw32-make: invalid option -- H
C:\MinGW\bin\mingw32-make: invalid option -- O
C:\MinGW\bin\mingw32-make: invalid option -- U
C:\MinGW\bin\mingw32-make: invalid option -- =
C:\MinGW\bin\mingw32-make: invalid option -- 1
C:\MinGW\bin\mingw32-make: invalid option -- 5
C:\MinGW\bin\mingw32-make: invalid option -- M
```

```
C:\MinGW\bin\mingw32-make: invalid option -- E
C:\MinGW\bin\mingw32-make: invalid option -- 3
C:\MinGW\bin\mingw32-make: invalid option -- 2
C:\MinGW\bin\mingw32-make: invalid option -- a
C:\MinGW\bin\mingw32-make: invalid option -- c
C:\MinGW\bin\mingw32-make: invalid option -- O
C:\MinGW\bin\mingw32-make: invalid option -- 3
C:\MinGW\bin\mingw32-make: invalid option -- x
Usage: mingw32-make [options] [target] ...
```

Options:

```
-b, -m                Ignored for compatibility.
-B, --always-make     Unconditionally make all targets.
-C DIRECTORY, --directory=DIRECTORY
                    Change to DIRECTORY before doing anything.
-d                   Print lots of debugging information.
--debug[=FLAGS]      Print various types of debugging information.
-e, --environment-overrides
                    Environment variables override makefiles.
--eval=STRING        Evaluate STRING as a makefile statement.
-f FILE, --file=FILE, --makefile=FILE
                    Read FILE as a makefile.
-h, --help           Print this message and exit.
-i, --ignore-errors   Ignore errors from recipes.
-I DIRECTORY, --include-dir=DIRECTORY
                    Search DIRECTORY for included makefiles.
-j [N], --jobs[=N]   Allow N jobs at once; infinite jobs with no arg.
-k, --keep-going     Keep going when some targets can't be made.
-l [N], --load-average[=N], --max-load[=N]
                    Don't start multiple jobs unless load is below N.
-L, --check-symlink-times
                    Use the latest mtime between symlinks and target.
-n, --just-print, --dry-run, --recon
                    Don't actually run any recipe; just print them.
-o FILE, --old-file=FILE, --assume-old=FILE
                    Consider FILE to be very old and don't remake it.
-p, --print-data-base
                    Print make's internal database.
-q, --question       Run no recipe; exit status says if up to date.
-r, --no-builtin-rules
                    Disable the built-in implicit rules.
-R, --no-builtin-variables
                    Disable the built-in variable settings.
-s, --silent, --quiet
                    Don't echo recipes.
-S, --no-keep-going, --stop
                    Turns off -k.
-t, --touch         Touch targets instead of remaking them.
-v, --version       Print the version number of make and exit.
-w, --print-directory
                    Print the current directory.
--no-print-directory
                    Turn off -w, even if it was turned on implicitly.
-W FILE, --what-if=FILE, --new-file=FILE, --assume-new=FILE
                    Consider FILE to be infinitely new.
--warn-undefined-variables
                    Warn when an undefined variable is referenced.
```

This program built for i386-pc-mingw32
Report bugs to <bug-make@gnu.org>
HelloWorld: 1 file(s) built in (0:00.12), 120 msec / file, duration = 180 msec

OK. (0:00.32)

Thank You very much, that you help me.
