

NAME

gdlib-config - script to get information about the installed version of GD

SYNOPSIS

gdlib-config [--prefix[=*DIR*]] [--exec-prefix[=*DIR*]] [--version] [--libs] [--cflags]

DESCRIPTION

gdlib-config is a tool that is used to configure to determine the compiler and linker flags that should be used to compile and link programs that use the *GD* library. It is also used internally to the .m4 macros for GNU autoconf that are included with the *GD* library.

OPTIONS

gdlib-config accepts the following options (and more - run *gdlib-config* with no options for the rest):

--version

Print the currently installed version of the *GD* library on the standard output.

--libs Print the linker flags that are necessary to link a *GD* program.

--cflags

Print the compiler flags that are necessary to compile a *GD* program.

--prefix=PREFIX

If specified, use PREFIX instead of the installation prefix that *GD* was built with when computing the output for the **--cflags** and **--libs** options. This option is also used for the **exec** prefix if **--exec-prefix** was not specified. This option must be specified before any **--libs** or **--cflags** options.

--exec-prefix=PREFIX

If specified, use PREFIX instead of the installation **exec** prefix that *GD* was built with when computing the output for the **--cflags** and **--libs** options. This option must be specified before any **--libs** or **--cflags** options.

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Modified for GD by Jonas Smedegaard

NAME

libgd-tools – programs to convert between gd and other graphics formats

SYNOPSIS

libgd-tools [*options*] *files*...

bar [*options*] *files*...

DESCRIPTION

This manual page documents briefly the **annotate** , **bdtogd** , **pngtogd** , **pngtogd2** , **gdtopng** , **gd2topng** , **gd2copypal** , **gdparttopng** and **webpng** commands, which are all distributed as part of the gd library. This manual page was written for the Debian distribution because the original program does not have a manual page.

libgd-tools are programs that convert between gd and other graphics formats.

OPTIONS

These programs usually takes two options: input file and output file. If in doubt, simply run the program with no options for a tiny help.

AUTHOR

This manual page was written by Jonas Smedegaard <dr@jones.dk>, for the Debian GNU/Linux system (but may be used by others).