NAME

MagickCore-config - get information about the installed version of ImageMagick

SYNOPSIS

MagickCore-config [**--cflags**] [**--cppflags**] [**--exec-prefix**] [**--ldflags**] [**--libs**] [**--prefix**] [**--version**]

DESCRIPTION

The **MagickCore-config** utility prints the compiler and linker flags required to compile and link programs that use the **ImageMagick Core** Application Programmer Interface.

The following options are available:

--cppflags, **--cflags**, **--cxxflags**

> Print the compiler flags that are needed to find the ImageMagick(1) C include files and defines to ensure that the ImageMagick data structures match between your program and the installed libraries.

--prefix, **--exec-prefix**

> Print the directory under which target specific binaries and executables are installed.

--ldflags, **--libs**

> Print the linker flags that are needed to link with the ImageMagick(1) library.

--version   Print the version of the ImageMagick(1) distribution to standard output.

--coder-path   Print the path where the ImageMagick(1) coder modules are installed.

--filter-path   Print the path where the ImageMagick(1) filter modules are installed.

EXAMPLES

To print the version of the installed distribution of **ImageMagick** use:

    MagickCore-config --version

To compile a program that calls the ImageMagick(1) Application Programmer Interface, use:

    cc 'MagickCore-config --cppflags --ldflags' program.c

SEE ALSO

ImageMagick(1)

LICENSE

ImageMagick is licensed with a derived Apache license 2.0. See
http://imagemagick.org/script/license.php for more details.

AUTHORS

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