

## Cmake Manual

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## Manual

CMake Training Courses are provided by Kitware. See the [cmake-buildsystem \(7\)](#) and [cmake-language \(7\)](#) manual pages for an overview of CMake concepts and source tree organization.

## Documentation | CMake

CMake Manual CMake is a tool that helps simplify the build process for development projects across different platforms. CMake automates the generation of buildsystems such as Makefiles and Visual Studio project files. CMake is a 3rd party tool with its own documentation.

## CMake Manual | Qt 5.10

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CMake Manual The CMake build tool simplifies the build process for development projects across different platforms. It automatically generates build systems, such as Makefiles and Visual Studio project files. CMake is a third-party tool with its own documentation.

## CMake Manual 1.4 - Qt

CMake is a tool to simplify the build process for development projects across different platforms. CMake automatically generates build systems, such as Makefiles and Visual Studio project files. CMake is a 3rd party tool with its own documentation. This topic describes how to use CMake 3.1.0 with Qt 5.

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## Build with CMake 5.15.1

.. cmake-manual-description: CMake Environment Variables Reference cmake-env-variables(7) \*\*\*\*\* .. only:: html .. contents:: This page lists environment variables that have special meaning to CMake. For general information on environment variables, see the :ref:`Environment Variables` section in the cmake-language manual.

## cmake.org

This manual (make) is available in the following formats:  
HTML (1028K bytes) - entirely on one web page. HTML - with one web page per node. HTML compressed (208K gzipped characters) - entirely on one web page.

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## [GNU Make Manual - GNU Project - Free Software Foundation](#)

CMake is a tool that helps simplify the build process for development projects across different platforms. CMake automates the generation of buildsystems such as Makefiles and Visual Studio project files. CMake is a 3rd party tool with its own documentation. The rest of this topic details the specifics of how to use Qt 5 with CMake.

## [Building with CMake | Qt 5.12](#)

What CMake provides is an easy way to build C/C++ projects across platforms.

## [CMake Tutorial - JohnLamp.net](#)

CMake Manual CMake is a tool that helps simplify the build

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process for development projects across different platforms. CMake automates the generation of buildsystems such as Makefiles. CMake is a 3rd party tool with its own documentation.

## Qt 5.0: CMake Manual

The “ cmake ” executable is the CMake command-line interface. It may be used to configure projects in scripts. Project configuration settings may be specified on the command line with the -D option. CMake is a cross-platform build system generator. Projects specify their build process with platform-independent CMake listfiles included in each directory of a source tree with the name ...

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## cmake(1) — CMake 3.5.2 Documentation

Automated installation by PETSc PETSc offers the possibility to download, configure, and install CMake. See the PETSc manual for further instructions.

## CMake < Installation < DAMASK

Integrating ROOT into CMake projects On this page. Adding additional libraries; Useful commands.

ROOT\_GENERATE\_DICTIONARY;

REFLEX\_GENERATE\_DICTIONARY; Full example (event project) You can integrate ROOT into a CMake based project.

The main interface is the CMake command

find\_package(...), which defines the following standard variables:

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## Integrating ROOT into CMake projects - ROOT

CMake Manual The CMake build tool simplifies the build process for development projects across different platforms. It automatically generates build systems, such as Makefiles and Visual Studio project files. CMake is a third-party tool with its own documentation. CMake Manual 1.3 - Qt The make utility automatically determines which pieces of a large program need to be recompiled, and issues ...

## Cmake Manual - maxwyatt.email

CMake is a cross-platform free and open-source software tool for managing the build process of software using a compiler-independent method. CMake is not a build system

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but rather it's a build-system generator. It supports directory hierarchies and applications that depend on multiple libraries. It is used in conjunction with native build environments such as Make, Qt Creator, Ninja, Android ...

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