

Qmake Manual

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Qt SDK installation on Windows Python and C++ interoperability with Shiboken {On-demand webinar} QtWS16- Qt for iOS A to Z, Mike Krus, KDAB Qmake Manual

qmake Manual The qmake tool helps simplify the build process for development projects across different platforms. It automates the generation of Makefiles so that only a few lines of information are needed to create each Makefile. You can use qmake for any software project, whether it is written with Qt or not.

qmake Manual - Qt

qmake Manual qmake is a tool that helps simplify the build process for development project across different platforms. qmake automates the generation of Makefiles so that only a few lines of information are needed to create each Makefile. qmake can be used for any software project, whether it is written in Qt or not.

qmake Manual | Qt 4.8

The behavior of qmake can be customized when it is run by specifying various options on the command line. These allow the build process to be fine-tuned, provide useful diagnostic information, and can be used to specify the target platform for your project.

Running qmake | qmake Manual - Qt

qmake Manual; Reference; Configuring qmake Variables. Contents. Variable Reference ; Function

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Reference; Reference. The reference sections describe in detail the variables and functions that are available for use in qmake project files. Variable Reference. Variables describes the variables that are recognized by qmake when configuring the build process for projects. Function Reference. There ...

Reference | qmake Manual - Qt

qmake Manual qmake is a tool that helps simplify the build process for development project across different platforms. qmake automates the generation of Makefiles so that only a few lines of information are needed to create each Makefile. qmake can be used for any software project, whether it is written in Qt or not.

Qt 4.8: qmake Manual

qmake lets you create your own features that can be included in project files by adding their names to the list of values specified by the CONFIG variable. Features are collections of custom functions and definitions in .prf files that can reside in one of many standard directories.

Advanced Usage | qmake Manual - Qt

This also sets the variable QMAKE_CONFIG_TESTS_DIR to the config.tests subdirectory of the project's parent directory. It is possible to override this value after loading the feature file. Inside the tests directory, there has to be one subdirectory per test that contains a simple qmake project. The following code snippet illustrates the .pro ...

Test Functions | qmake Manual

This chapter describes how to set up qmake project files for three common project types that are based on Qt: application, library, and plugin. Although all project types use many of the same variables, each of them uses project-specific variables to customize output files. Platform-specific variables are not described here.

Building Common Project Types | qmake Manual

The fundamental behavior of qmake is influenced by variable declarations that define the build process of each project. Some of these declare resources, such as headers and source files, that are common to each platform. Others are used to customize the behavior of compilers and linkers on specific platforms.

Variables | qmake Manual - Qt

qmake provides a number of built-in functions to enable the contents of variables to be processed. The most commonly used function in simple project files is the include() function which takes a filename as an argument. The contents of the given file are included in the project file at the place where the include function is used.

Creating Project Files | qmake Manual

This tutorial teaches you the basics of qmake. The other topics in this manual contain more detailed information about using qmake.

Getting Started | qmake Manual

qmake is able to automatically generate build rules for linking against frameworks in the standard framework directory on macOS, located at /Library/Frameworks/. Directories other than the standard framework directory need to be specified to the build system, and this is achieved by appending linker options to the QMAKE_LFLAGS variable, as shown in the following example:

Platform Notes | qmake Manual

qmake Manual; Using Precompiled Headers; Qt 5.10.1 ('5.10' branch) Advanced Usage Configuring

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qmake. Contents. Adding Precompiled Headers to Your Project; Project Options; Notes on Possible Issues; Example Project ; mydialog.ui; stable.h; myobject.h; myobject.cpp; util.cpp; main.cpp; precompile.pro; Using Precompiled Headers. Precompiled headers (PCH) are a performance feature supported by ...

Using Precompiled Headers | qmake Manual

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qmake Manual | Qt 4.8 Modules are roughly equivalent to components of Qt4, so usage would be something like: qt4_use_modules (myexe Core Gui Declarative) to use QtCore, QtGui and QtDeclarative. The optional < link_type > argument can be specified as either LINK_PUBLIC or LINK_PRIVATE to specify the same argument to the target_link_libraries call . FindQt4 — CMake 3.0.2 Documentation QT4-28 ...

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