

Qmake Manual

Thank you very much for downloading qmake manual. As you may know, people have search numerous times for their chosen readings like this qmake manual, but end up in malicious downloads.

Rather than enjoying a good book with a cup of coffee in the afternoon, instead they cope with some harmful virus inside their desktop computer.

qmake manual is available in our digital library an online access to it is set as public so you can download it instantly. Our books collection saves in multiple locations, allowing you to get the most less latency time to download any of our books like this one.

Kindly say, the qmake manual is universally compatible with any devices to read

\$domain Public Library provides a variety of services available both in the Library and online. ... There are also book-related puzzles and games to play.

Getting Started | qmake Manual - Qt

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.

Variables | qmake Manual

qmake provides a selection of built-in functions to allow the contents of variables to be processed. These functions process the arguments supplied to them and return a value, or list of values, as a result. To assign a result to a variable, use the \$\$ operator with this type of function as you would to assign contents of one variable to another:

Variables | qmake Manual # | Qt Documentation (Pro)

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 are two types of qmake functions: replace functions and test functions.

Configuring qmake | qmake Manual # | Qt Documentation (Pro)

Many cross-platform projects can be handled by the basic qmake configuration features. However, on some platforms, it is sometimes useful, or even necessary, to take advantage of platform-specific features. qmake knows about many of these features, which can be accessed via specific variables that only take effect on the platforms where they are relevant.

Advanced Usage | qmake Manual

qmake has a system for persistent configuration, which allows you to set a property in qmake once, and query it each time qmake is invoked. You can set a property in qmake as follows: qmake -set PROPERTY VALUE The appropriate property and value should be substituted for PROPERTY and VALUE.

qmake Manual - Massachusetts Institute of Technology

Specifies a list of library paths for the static linker to search for implicit dependencies of shared libraries. For more information, see the manual page for ld(1). QMAKE_RUN_CC. Specifies the individual rule needed to build an object. The value of this variable is typically handled by qmake or qmake.conf and rarely needs to be modified. QMAKE ...

qmake Manual | Qt 4.8

Getting Started. This tutorial teaches you the basics of qmake. The other topics in this manual contain more detailed information about using qmake. Starting Off Simple. Let's assume that you have just finished a basic implementation of your application, and you have created the following files:

Configuring qmake | qmake Manual

qmake has a system for persistent configuration, which allows you to set a property in qmake once, and query it each time qmake is invoked. You can set a property in qmake as follows: qmake -set PROPERTY VALUE The appropriate property and value should be substituted for PROPERTY and VALUE.

Reference | qmake Manual - Qt

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.

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.

Platform Notes | 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 Language | qmake Manual - Qt

Specifies a list of library paths for the static linker to search for implicit dependencies of shared libraries. For more information, see the manual page for ld(1). QMAKE_RUN_CC. Specifies the individual rule needed to build an object. The value of this variable is typically handled by qmake or qmake.conf and rarely needs to be modified.

Copyright code : [f8c9d9ac6ce0d66edec8dd2435531bd3](https://github.com/QtProject/Qt5/blob/master/LICENSE.txt)