

Qmake Documentation

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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 Documentation~~

QMake relies on a simple text file (" defs.mk ") being present in each directory of the project. Each defs.mk contains a set of variables that describe what must be compiled from that directory. Information describing the many variables in the defs.mk file for controlling what is built is given under Description File Variables.

~~User Documentation QMake: A simple "make" system~~

qmake [options] files Options. The following options can be specified on the command line to qmake:-o file qmake output will be directed to file. if this argument is not specified, then qmake will try to guess a suitable name. If '-' is specified, output is directed to stdout.-unix qmake will run in unix mode. In this mode, Unix file naming and ...

~~qmake Command Reference Qt 3.0.5 Documentation~~

For the standard installation of the Qt 5 repository (qt5.git), once Qt is built and installed, running make docs in the command line will build QDoc and the Qt 5 documentation set. The output will be located in qt5/qtbase/doc/ or to the directory set to qmake's QT_INSTALL_DOCS variable. cd qt5/ make docs

~~Building Qt Documentation Qt Wiki~~

CMake 3.1 Documentation, QtHelp; CMake 3.0 Documentation; See older versions below. See development versions: master, stage (master + staged MRs) Training Materials. Mastering CMake is a book published by Kitware. CMake Tutorial; 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 ...

~~Documentation | CMake~~

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qdocconf File This method is useful for building separate projects without any dependencies to other projects.

~~GitHub — qt/qtdoc: Qt Documentation~~

QMake The qmake generator will generate a conanbuildinfo.pri file that can be used for your qmake builds. \$ conan install. -g qmake Add conan_basic_setup to CONFIG and include the file in your existing project.pro file:

~~QMake — conan 1.30.2 documentation~~

3.9.6 Documentation » This documents an old version of CMake. Click here to see the latest release. Command-Line Tools ¶ cmake(1) ...

~~CMake Reference Documentation — CMake 3.9.6 Documentation~~

NMAKE Reference. 11/04/2016; 2 minutes to read; In this article. The Microsoft Program Maintenance Utility (NMAKE.EXE) is a command-line tool included with Visual Studio that builds projects based on commands that are contained in a description file.

~~NMAKE Reference | Microsoft Docs~~

qmake is a build automation tool, which is shipped with Qt framework. It does similar job to tools such as CMake or GNU Autotools, but it is designed to be used specifically with Qt. As such it is well integrated with Qt ecosystem, notably Qt Creator IDE.

~~qmake | qt Tutorial — SO Documentation~~

qmake's fundamental behavior 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. Platform-specific variables follow the naming pattern of the variables which they extend ...

~~Qt 4.8: qmake Variable Reference~~

Documentation. QMake utilises the CxxDoc documentation system to allow the production of project documentation from comments included in the project source code. The following configuration variables allow for extra information to supplement the documentation embedded in the source files' comments. EHT. List of Extra HyperText files for supplementing the documentation produced from the ...

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