Qmake Documentation

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Qmake Documentation
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. ... The documentation provided herein is licensed under the terms of the GNU Free Documentation License version 1.3 as published ...

qmake Manual - Qt Documentation
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. ... The documentation provided herein is licensed under the terms of the GNU Free Documentation License version 1.3 as ...

Variables | qmake Manual - Qt Documentation
To reconfigure (with another PREFIX, for example), just run qmake with appropriate arguments again. If you need to specify additional include path or libraries, use qmake features (see qmake reference in the Qt documentation). For example:

QuaZIP: QuaZIP - Qt/C++ wrapper for ZIP/UNZIP package
CodeLite Documentation GitHub Downloads Downloads Latest Old Linux Repositories Old Linux Repositories CodeLite 14.0 CodeLite 13.0 CodeLite 12.0 ... QMake CppCheck Subversion wxCrafter Git UnitTest++ Remoty Rust Debugging Debugging gdb lldb XDebug (PHP) Node.js Quick Debug ...

CodeLite Documentation
Quick Start. The latest version of this documentation is available on GitHub.. vcpkg helps you manage C and C++ libraries on Windows, Linux and MacOS. This tool and ecosystem are constantly evolving; your involvement is vital to its success!

Quick Start - vcpkg
Qt projects. Qt is a cross-platform C++ framework for creating GUI applications. Qt uses its own build system, qmake, and also supports building with CMake starting from the version Qt4. A pure Qmake project can't be imported in CLion directly. However, when converted into CMake, it can be opened and managed as a regular CMake application.You can also create a CMake-based Qt project in CLion ...

Qt projects | CLion - CLion Help
CodeLite Documentation GitHub Downloads Downloads Latest Old Linux Repositories Old Linux Repositories CodeLite 14.0 CodeLite 13.0 CodeLite 12.0 ... QMake CppCheck Subversion wxCrafter Git UnitTest++ Remoty Rust Debugging Debugging gdb lldb XDebug (PHP) Node.js Quick Debug ...

MinGW - CodeLite Documentation
The properties of the newly created plottable can then be accessed via the newCurve pointer.. Plottables (including graphs) can be retrieved via QCustomPlot::plottable.Since the return type of that function is the abstract base class of all plottables, QCPAbstractPlottable, you will probably want to qobject_cast the returned pointer to the respective plottable subclass.

QCustomPlot 2.1.0 Documentation
When building for Android Universal with Qt < 5.14, instead of QMAKE, you must set the QT5_PREFIX environment variable pointed to the directory inside your prefix which contains all the android targets, f.ex. /path/to/Qt5.12.0/5.12.0.

Building from source using Cerbero - GStreamer
The latest version of this documentation is available on GitHub. Vcpkg offers many ways to integrate into your build so you can do what's right for your project. There are two main categories of integration: integrate command; export command; Each integration style has heuristics to deduce the correct triplet.

Integration - vcpkg
Automated conversion of a Qt VS Tools project to a qmake project, or the other way around. Integrated Qt resource management. Integrated Qt documentation. Debugging extensions for Qt data types. How to set up F1 help. Select Tools > Options > Environment > Keyboard; In the Show commands containing field, enter Help.F1QtHelp

Qt Visual Studio Tools - Visual Studio Marketplace
Automated conversion of a Qt VS Tools project to a qmake project, or the other way around. Integrated Qt resource management. Integrated Qt documentation. Debugging extensions for Qt data types. QML debug engine for debugging Qt Quick applications. How to set up F1 help. Select Tools > Options > Environment > Keyboard

Qt Visual Studio Tools - Visual Studio Marketplace
Refer to the emscripten documentation for more information about installing the Emscripten SDK. After installation, you should have the Emscripten compiler in your path. Check this with the following command: ... Qt for WebAssembly supports building applications using qmake and make, or CMake with ninja or make.