

# Qmake Manual

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### **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.

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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**

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### **Qt 4.8: qmake Manual - [het.as.utexas.edu](http://het.as.utexas.edu)**

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.

### **Reference | qmake Manual - Qt**

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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**

Evaluates the contents of the string using qmake syntax rules and returns true. Definitions and assignments can be used in the string to modify the values of existing variables or create new definitions.

## **Test Functions | qmake Manual - Qt**

This chapter describes how to set up qmake project files for three common project types that are based on Qt: application,

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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**

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many standard directories.

### **Advanced Usage | qmake Manual**

You can now use qmake to generate a Makefile for your application. On the command line, in your project's directory, type the following: `qmake -o Makefile hello.pro`. Then type `make` or `nmake` depending on the compiler you use. For Visual Studio users, qmake can also generate `.dsp` or `.vcproj` files, for example: `qmake -tp vc hello.pro`

### **Qt 4.8: qmake Tutorial**

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### **qmake free download - SourceForge**

qmake will still be supported in Qt 6 for user apps. But in Qt 7 it

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is likely to be completely dropped. But cmake support is sure to get far more love now and int the future. So for long-term projects - better use cmake. For short-term - up to you :-) And for projects supporting iOS - pick qmake.

### **CMake vs QMake. Which is better to use for new project**

...

make(1)manual page describes the gmakecommand line syntax. The syntax of qmakemakefiles corresponds to gmakeand is described in the "GNU Make Manual". A typical qmake call will use the Sun Grid Engine command line options -cwd to have a scheduled make started in the current working directory on the execution host, -v PATH if



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