

## Programming With Qt Writing Portable Gui Applicat Writing Portable Gui Applications On Unix And Win32 By Matthias Kalle Dalheimer 1999 04 11

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Programming with Qt, by Matthias Dalheimer, covers a tool that addresses some of the thornier topics in modern GUI programming, cross-platform application frameworks, and widget toolkits. Qt is a product of Troll Tech, and is available for both X Windows and Win32 environments.

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Qt is a C++ class library for writing GUI applications that run on UNIX, Windows 95/98, and Windows NT platforms. Qt is much easier to use than the standard Motif toolkit for UNIX systems, but at the same time Qt emulates the look-and-feel of Motif.

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In addition to user interface classes, Qt features portable support for file system access, working with date and time values, and network programming. With Qt, you'll find that you need to write very little, if any, platform-dependent code because Qt already has what you need.

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For seasoned Qt programmers, there's moreover quite a few information on superior 2D transformations, drag-and-drop, writing custom-made image file filters, networking with the model new Qt Group Extension, XML processing, Unicode dealing with, and additional.Programming with Qt helps you get in all probability probably the most out of this extremely efficient, simple-to-use, cross-platform toolkit.

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### Programming with QT: Writing Portable GUI Applications on ...

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### Programming with Qt : Writing Portable GUI applications on ...

Completely updated for Qt Version 3.0, Programming with Qt guides you through the steps of writing your first Qt application. It's also a reference to the what, how, and why of every GUI element in Qt. And it covers advanced topics like 2D transformations, drag-and-drop, and custom image file filters.

### Programming with Qt: Writing Portable GUI applications on ...

In addition to user interface classes, Qt features portable support for file system access, working with date and time values, and network programming. With Qt, you'll find that you need to write very little, if any, platform-dependent code because Qt already has what you need.Qt is popular with open-source and Linux developers because it can be used for free on UNIX systems for this type of development.

### Programming with QT: Writing Portable GUI Applicat ...

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### Programming with Qt : Writing Portable GUI Applications on ...

Qt is flexible and highly optimized. You'll find that you need to write very little, if any, platform-dependent code because Qt already has what you need. And Qt is free for open source and Linux development. Although programming with Qt is straightforward and feels natural once you get the hang of it, the learning curve can be steep.

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That said, the Portability chapter, which includes a list of Qt functions that are not portable, was a valuable addition. Keep in mind, the 2nd edition of Programming for Qt was written for Qt 3. At the time of this review, the latest version of Qt is version 4. This is a problem because Trolltech appears to reinvent the wheel for each major version.

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Qt emulates the look and feel of Motif, but is much easier to use. Best of all, after you have written an application with Qt, all you have to do is recompile it to have a version that works on Windows. Qt also emulates the look and feel of Windows, so your users get native-looking interfaces.Platform independence is not the only benefit.

### Programming With Qt: Writing Portable Gui Applications On ...

Qt is a C++ class library that lets you write GUI applications that run on UNIX, Windows 95/98, and Windows NT platforms. This book provides an in-depth tutorial on the multitude of features in Qt and teaches you how to take full advantage of this powerful, cross-platform toolkit.

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