Mfc Internals Inside The Microsoftc Foundation Class Architecture

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the microsoft foundation class library is the leading class library for windows c applications development this book brings c programmers up to speed on mfc s implementation of traditional c features while pointing out aspects of mfc that often cause confusion it also presents nine different extension projects tells how and why they are used and discusses further modification and customization

the mfc is a collection of c classes that programmers can reuse to create the main body of their code that all windows applications have in common this is the perfect tutorial to windows programming with mfc and develops a complete and realistic example application in mfc

a thorough introduction and reference to the microsoft foundation class libraries provides complete coverage of the windows api as well as guidelines for using the mfc2 framework and pre built components included with mfc2 includes a review of c standard techniques including inheritance polymorphism and encapsulation and time saving hints tips and ideas

programming with windows is suddenly much easier with this new primer users learn to create powerful windows programs even if they have no previous knowledge of c or oop simplicity is the key to this book s approach there are easy to grasp examples for every feature and quizzes exercises and solutions at the end of each chapter

microsoft s visual c 6 0 contains lots of new features designed to help developers build high performance applications this book covers all these which makes it ideal reading for those who want a quick introduction to windows programming with visual c and the microsoft foundation class mfc library topics covered by ian chivers in this book include the 2 key windows classes cframewnd and cwinapp message maps controls graphical output newcomers to the package will find that essential visual c 6 0 fast will help them to create their own applications incorporating all the new features quickly effectively and productively

visual c 5 is the latest upgrade to microsoft s leading c development environment and the microsoft foundation classes are the industry standard framework for developing windows applications using c this title covers all new mfc classes along with extensive ole coverage and deep instruction in complex issues such as message maps and multi threading

this book teaches introductory programmers who are already familiar with object oriented programming and c how to use the mfc library

if you have previous development experience on other platforms you may have been overwhelmed by the hidden features of the mfc when you came to work in windows windows programming under the hood of mfc gives you the lowdown on core components of the windows programming model as you work through the text you ll learn how each new concept relates to mfc and its hierarchical structure then you ll be ready to shift into high gear using your existing c and c skills to create dynamic applications for the win32 architecture with microsoft visual c 5 icons throughout the text help you quickly identify the topics under discussion each chapter also includes tutorials for self guided learning aimed at developers windows programming under the hood of mfc assumes a knowledge of c data structures you should also have experience with some graphical windowing environment and at least a passing familiarity with windows 95 or windows nt included is a diskette containing full featured programs progressively built upon throughout the book which are used to illustrate the mfc and win32 concepts discussed book jacket title summary field provided by blackwell north america inc all rights reserved

visual c is the world s premiere c c development environment detailed information is presented here about the mfc classes their member functions and data members global variables and functions macros styles structures callback functions and hierarchy charts

extend your object oriented programming skills with this microsoft mastering learning system you ll work at your own pace learning how to use the microsoft foundation class mfc library and the visual c development system to write custom microsoft windows based applications faster the text and the companion cd rom work hand in hand

helping you master essential mfc development concepts and providing critical skill building practice by the end of the course you ve learned how to create your own windows based applications ready to run create custom solutions for windows with expert instruction direct from microsoft enhance the user interface with dynamic menus graphical status bars toolbars and dialog boxes implement view classes by writing a browser style application learn how to use the debugger and handle errors and exceptions use windows common controls microsoft internet explorer controls and microsoft activex controls to quickly add functionality to your application discover how mfc simplifies the task of creating your own activex controls use ole db templates and activex data objects ado to access and manipulate data sources build mfc applications that communicate across the internet

subtitled the definitive programmer s reference to the standard class library for c written by microsoft and supported by the visual c compiler mfc has become the de facto standard with which windows applications are developed this text saves programming time by providing quick and easy access to vital information chapters focus on topics such as windows programming application classes collection classes files and serialization and debugging and exception handling a cd rom is included annotation copyright by book news inc portland or

mfc microsoft foundation class is the critical component of microsoft s visual c 4 0 compiler which allows programmers and developers to generate code compatible with all windows applications this title is targeted for introductory programmers who are already familiar with object oriented programming and c based on lecture class notes and student input this insightful tutorial is on the microsoft foundation class library mfc of c classes it covers windows 3 1 95 and nt environments using the microsoft c 4 c 1 5 symantec c 7 and borland c 5 compilers menus message maps graphics text and fast drawing are explained discussed are child windows dialogs controls transfer functions and communication between parent and child for modal and modeless dialogs the book examines the document view architecture and creates document view and mdi applications concludes with a discussion of property sheets common and custom controls

designed to cover programming with microsoft s new visual c compiler and associated tools this book also discusses the fundamentals of windows 95 and nt programming from concepts and definitions to toolbars tooltips

and folders it offers an in depth look at object oriented programming and the microsoft foundation class library mfc includes disk

beginning with the basic aspects of the mfc classes robert shaw then jumps into the more advanced usage and operation of the classes each of the chapters includes real world programming examples that demonstrate the simple and advanced aspects of the selected mfc classes disk includes all source code from the book for both visual c and zortech c

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Introduction

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