

The COM and COM+ Programming Primer

- Master COM, then COM+
- Covers COM+ Component Development with Visual C++
- Build 3-tiered applications with COM+ and the Windows® DNA 2000
- Integrate Visual Basic® and Web Clients with COM+ Components

Alan Gordon



MICROSOFT TECHNOLOGIES SERIES

COM and COM+ Programming Primer, The

Com And Com Programming Primer

Mark J. Price



Com And Com Programming Primer:

The COM and COM+ Programming Primer Alan A. Gordon, 2000 This programming primer teaches both COM and COM technologies from scratch step by step using on target analogies simple example programs and an inside out teaching method that makes sure readers really understand before introducing shortcuts such as Microsoft s wizards Gordon gives crystal clear definitions of every Microsoft technology related to COM including ActiveX OLE DCOM DNA and COM *C# Primer* Stanley B. Lippman, 2002 Writing effective C code an example rich primer from one of the world s leading C authors Step by step coverage presented in the context of real code examples of the new C techniques for building Web services and COM components *Programming Basics with C#* Svetlin Nakov, Nakov's Team, 2019-09-01 The free book Programming Basics with C <https://csharpbook.softuni.org> is a comprehensive entry level computer programming tutorial for absolute beginners that teaches basics of coding variables and data conditional statements loops and methods logical thinking and problem solving using the C language The book comes with free video lessons for each chapter 150 practical exercises with an automated online evaluation system online judge and solution guidelines for the exercises The book Programming Basics with C introduces the readers with writing programming code at a beginners level basic coding skills working with development environment IDE using variables and data operators and expressions working with the console reading input data and printing output using conditional statements if else switch case loops for while do while foreach and methods declaring and calling methods passing parameters and returning values as well as algorithmic thinking and solving practical programming problems This free coding book for beginners is written by a team of developers lead by Dr Svetlin Nakov <https://nakov.com> who has 25 years practical software development experience and 15 years as software development trainer The free book Programming Basics with C is an official textbook for the Programming Basics classes at the Software University SoftUni used by tens of thousands of students at the start of their software development education The book relies on the explain by examples and learn by doing approaches to learning the practical coding skills required to become a software engineer Each chapter provides some concepts explained as video lesson with lots of code examples followed by practical exercises involving the use of the new concepts with online evaluation system online judge Learners watch the videos try the sample code and solve the exercises which come as part of each book chapter Exercises are given in series with increasing complexity from quite trivial though little complicated to highly complicated requiring more thinking and research in Internet Most exercises come with detailed hints and guidelines about how to construct a correct solution Download the free C programming basics book as PDF ePub and Mobi formats watch the video lessons and the live coding demos solve the practical exercises and evaluate your solutions at the book official Web site <https://csharpbook.softuni.org> Tags book programming free computer programming coding writing code programming basics ebook programming book book programming C CSharp C book Visual Studio NET tutorial C tutorial video lessons C videos programming videos

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C# Primer Plus Klaus Michelsen,2002 C Primer Plus teaches the C programming language and relevant parts of the NET platform from the ground up walking you through the basics of object oriented programming important programming techniques and problem solving while providing a thorough coverage of C s essential elements such as classes objects data types loops branching statements arrays and namespaces In early chapters guided tours take you sightseeing to the main attractions of C and provide a fast learning path that enables you to quickly write simple C programs Your initial programming skills are then gradually expanded through the many examples case studies illustrations review questions and programming exercises to include powerful concepts like inheritance polymorphism interfaces and exception handling along with C s most innovative features such as properties indexers delegates and events With C Primer Plus s dual emphasis on C as well as fundamental programming techniques this friendly tutorial will soon make you a proficient C programmer building Windows applications on the NET platform

The Programming Primer L. John Ribar,1994 No computer user should be in the dark about programming and with this primer you won t be anymore Written for non

programmers who are put off by the perceived mysteries of programming this book offers a clear easy to understand introduction that explains how to program and how programs work beginning with basic programming concepts Find out how traditional languages are structured including C BASIC and PASCAL and how they apply to non traditional languages such as program macros Learn basic language concepts in plain English not computer jargon Delve into the latest topics such as object oriented programming programming tools program design techniques and computer aided software engineering Learn programming techniques for graphical user interfaces such as Windows and OS 2 Gain insight into modularizing a program controlling the flow of a program and pulling it all together into a complete application Read up on all the buzz words that you need to know to begin programming Look up common terms and concepts in a handy appendix With this primer in hand you ll know exactly what s going on when it comes to programming languages From The Programming Primer you can go on to a full tutorial in any language confident of having a foundation for success BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved Programming Tom Bell,2015-07-03 Have you ever wanted to learn how to program but never found quite the right book to get you started Programming A Primer gets you going straight away with the fundamentals of what programming is basic programming with Python and the fundamental aspects of practical web development In this book you ll learn about What programming is and how it can benefit you Variables and operations as the building blocks of a program If statements For loops and Methods in Python Classes Objects and Inheritance in Python Web development using HTML CSS JavaScript PHP and SQL A basic introduction to some of the most important algorithms in programming The programming languages and frameworks that are available to developers The future of technology and opportunities for developers and entrepreneurs Where you can take programming further to learn and create more amazing applications Programming A Primer offers an easy way into coding for anyone with an interest in using technology to solve problems whether a school or new undergraduate computer science student or a working professional It gives everyone regardless of background the ideal foundations and motivation needed to get to grips with programming C# Nathan Clark,2016-12-17 C Made Easy a Step by Step Guide for Beginners Get the Kindle version FREE when purchasing the Paperback Learning a programming language can seem like a daunting task You may have looked at coding in the past and felt it was too complicated and confusing This comprehensive beginner s guide will take you step by step through learning one of the best programming languages out there In a matter of no time you will be writing code like a professional C is one of the most widely used programming languages available and for good reason Developed by Microsoft it boasts a simplified syntax type safety garbage collection cross language capabilities and developer support It is easy to learn easy to read and a joy to work with What This Book Offers Made for Beginners This guide is written specifically for beginners We take you step by step through writing your very first program explaining each portion of code as we go along We guide you through choosing an IDE as well as how to save compile and run your programs 70 Practical Examples With

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Content Management Systems CMS and machine learning with ML.NET The book covers all the topics you need Part 1 teaches the fundamentals of C# including object oriented programming and new C# 8.0 features such as nullable reference types simplified switch pattern matching and default interface methods Part 2 covers the .NET Standard APIs such as managing and querying data monitoring and improving performance working with the filesystem async streams serialization and encryption Part 3 provides examples of cross platform applications you can build and deploy such as web apps using ASP.NET Core or mobile apps using Xamarin.Forms The book introduces three technologies for building Windows desktop applications including Windows Forms Windows Presentation Foundation WPF and Universal Windows Platform UWP apps as well as web applications web services and mobile apps What you will learn Build cross platform applications for Windows macOS Linux iOS and Android Explore application development with C# 8.0 and .NET Core 3.0 Explore ASP.NET Core 3.0 and create professional web applications Learn object oriented programming and C# multitasking Query and manipulate data using LINQ Use Entity Framework Core and work with relational databases Discover Windows app development using the Universal Windows Platform and XAML Build mobile applications for iOS and Android using Xamarin.Forms Who this book is for Readers with some prior programming experience or with a science technology engineering or mathematics STEM background who want to gain a solid foundation with C# 8.0 and .NET Core 3.0

Pocket PC, Handheld PC Developer's Guide with Microsoft Embedded Visual Basic Nick Grattan, 2002 CD ROM contains Microsoft eMbedded Visual Basic Microsoft eMbedded Visual C tools Microsoft Pocket PC SDK Microsoft HPC 2000 SDK

MFC Programming in C++ with the Standard Template Libraries William H. Murray, Chris H. Pappas, 2000 PLEASE PROVIDE PLEASE PROVIDE

C# 6 and .NET Core 1.0: Modern Cross-Platform Development Mark J. Price, 2016-03-29 Create powerful cross platform applications using C# 6 .NET Core 1.0 ASP.NET Core 1.0 and Visual Studio 2015 About This Book Build modern cross platform applications with .NET Core 1.0 Get up to speed with C# and up to date with all the latest features of C# 6 Start creating professional web applications with ASP.NET Core 1.0 Who This Book Is For Are you struggling to get started with C# Or maybe you're interested in the potential of the new cross platform features that .NET Core can offer If so C# 6 and .NET Core 1.0 is the book for you While you don't need to know any of the latest features of C# or .NET to get started it would be beneficial if you have some programming experience What You Will Learn Build cross platform applications using C# 6 and .NET Core 1.0 Explore ASP.NET Core 1.0 and learn how to create professional web applications Improve your application's performance using multitasking Use Entity Framework Core 1.0 and learn how to build Code First databases Master object oriented programming with C# to increase code reuse and efficiency Familiarize yourself with cross device app development using the Universal Windows Platform and XAML Query and manipulate data using LINQ Protect your data by using encryption and hashing In Detail With the release of .NET Core 1.0 you can now create applications for Mac OS X and Linux as well as Windows using the development tools you know and love C# 6 and .NET Core 1.0 has been divided into three high

impact sections to help start putting these new features to work First we ll run you through the basics of C as well as object orient programming before taking a quick tour through the latest features of C 6 such as string interpolation for easier variable value output exception filtering and how to perform static class imports We ll also cover both the full feature mature NET Framework and the new cross platform NET Core After quickly taking you through C and how NET works we ll dive into the internals of the NET class libraries covering topics such as performance monitoring debugging internationalization serialization and encryption We ll look at Entity Framework Core 1 0 and how to develop Code First entity data models as well as how to use LINQ to query and manipulate that data The final section will demonstrate the major types of applications that you can build and deploy cross device and cross platform In this section we ll cover Universal Windows Platform UWP apps web applications and web services Lastly we ll help you build a complete application that can be hosted on all of today s most popular platforms including Linux and Docker By the end of the book you ll be armed with all the knowledge you need to build modern cross platform applications using C and NET Core

Style and approach This book takes a step by step approach and is filled with exciting projects and fascinating theory It uses three high impact sections to equip you with all the tools you ll need to build modern cross platform applications using C and NET Core

The Linux Kernel Primer Claudia Salzberg Rodriguez, Claudia Salzberg, Gordon Fischer, Steven Smolski, 2006 Offers a comprehensive view of the underpinnings of the Linux kernel on the Intel x86 and the Power PC

Pencil Code David Bau III, 2013-12-15 This elegant programming primer teaches K 12 students to code through more than 100 graded examples each one illustrated in color The second edition includes an appendix with a tutorial in CoffeeScript Written by a computer scientist to teach his own children to program the book is designed for inductive learning The illustrated programs come with no expository text Instead the sequence of projects introduce increasingly sophisticated concepts by example Each one invites customization and exploration The book begins by suggesting a simple program to draw a line Subsequent pages introduce core concepts in computer science loops functions recursion input and output numbers and text and data structures The more advanced material introduces concepts in randomness animation HTML5 jQuery networking and artificial intelligence

Windows 2000 Web Applications Developer's Guide Thomas Yager, 2000 PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE

Learn to Code by Solving Problems Daniel Zingaro, 2021-06-29 Learn to Code by Solving Problems is a practical introduction to programming using Python It uses coding competition challenges to teach you the mechanics of coding and how to think like a savvy programmer Computers are capable of solving almost any problem when given the right instructions That s where programming comes in This beginner s book will have you writing Python programs right away You ll solve interesting problems drawn from real coding competitions and build your programming skills as you go Every chapter presents problems from coding challenge websites where online judges test your solutions and provide targeted feedback As you practice using core Python features functions and techniques you ll develop a clear understanding of data structures

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