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# Deitel Simply Visual Basic Exercise Solutions

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C# 2012 for Programmers  
 LINQ in Action  
 Visual Basic 6 how to Program  
 The British National Bibliography  
 Simply C#  
 Visual Basic 2005  
 Simply Visual Basic .NET 2003  
 Java for Programmers  
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 The Complete Visual Basic .NET Training Course  
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 The Complete Visual Basic 6 Training Course  
 C  
 Simply Visual Basic 2008  
 Object Magazine  
 Beginning Microsoft Visual Basic 2008  
 Java  
 Visual Basic.NET. Programmazione avanzata e Web Services  
 Visual Basic 2008  
 Visual Basic 2015 in 24 Hours, Sams Teach Yourself  
 Simply Visual Basic 2010: an App-Driven Approach  
 Python for Programmers  
 Visual Basic 2010  
 C How to Program  
 Learn Python 3 the Hard Way  
 Visual Basic 6 how to Program  
 Simply Java Programming  
 Visual C++ .NET  
 Visual Basic 2012  
 Simply Visual Basic .NET  
 Visual C# 2005  
 Developer's Guide to Collections in Microsoft .NET  
 Data Structures and Algorithms in Java  
 C# for Experienced Programmers  
 C++ How to Program  
 The Complete Java 2 Training Course  
 Simply Visual Basic 2010 (Subscription)  
 Visual Basic 6 Interactive Training Course

*Deitel Simply Visual Basic Exercise Solutions*

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## GRETCHEN ROWAN

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*C# 2012 for Programmers* Prentice Hall Ptr  
 Build the skills to apply Microsoft .NET collections effectively Put .NET collections to work—and manage issues with GUI data binding, threading, data querying, and storage. Led by a data collection expert, you'll gain task-oriented guidance, exercises, and extensive code samples to tackle common problems and improve application performance. This one-stop reference is designed for experienced Microsoft Visual Basic and C# developers—whether you're already using collections or just starting out. Discover how to: Implement arrays, associative arrays, stacks, linked lists, and other collection types Apply built in .NET collection classes by learning their methods and properties Add enumerator, dictionary, and other .NET collection interfaces to your classes Query collections by writing simple to complex Microsoft LINQ statements Synchronize data across threads using built in .NET synchronization classes Enhance your custom collection classes with serialization support Use simple data binding to display collections in Windows Forms, Microsoft

Silverlight, and Windows Presentation Foundation

*LINQ in Action* John Wiley & Sons

This first book in the new Simply Series is a complete, step-by-step tutorial introduction to the fundamentals of Visual Basic .NET programming. "Simply Visual Basic. NET" combines the Deitel signature live-code approach with a new application-driven methodology in which readers learn concepts and incorporate programming fundamentals into applications that they build and interact with from the ground up.

*Visual Basic 6 how to Program* Simply Visual Basic .NET This first book in the new Simply Series is a complete, step-by-step tutorial introduction to the fundamentals of Visual Basic .NET programming. "Simply Visual Basic. NET" combines the Deitel signature live-code approach with a new application-driven methodology in which readers learn concepts and incorporate programming fundamentals into applications that they build and interact with from the ground up. Simply Visual Basic 2008 Simply Visual Basic .NET

**The British National Bibliography** Prentice Hall

The Deitels' groundbreaking How to Program series offers unparalleled breadth and depth of object-oriented programming concepts and intermediate-level topics for further study. This

survey of Java programming contains an extensive OOD/UML 2 case study on developing an automated teller machine. The Seventh Edition has been extensively fine-tuned and is completely up-to-date with Sun Microsystems, Inc.'s latest Java release--Java Standard Edition (Java SE) 6.

*Simply C#* Pearson College Division

For introductory courses in Visual Basic Programming, offered in departments of Information Technology, Computer Science or Business. Merging the concept of a lab manual with that of a conventional textbook, the Deitels have crafted an innovative approach that enables students to learn programming while having a mentor-like book by their side. This best-seller blends the Deitel signature Live-Code Approach with their Application-Driven methodology. Students learn programming and Visual Basic by working through a set of applications. Each tutorial builds upon previously learned concepts while learning new ones. An abundance of self assessment exercises are available at the end of most chapters to reinforce key ideas. This approach makes it possible to cover a wealth of programming constructs within the Visual Basic 2010 environment. View the Deitel Buzz online to learn more about the newest publications from the Deitels.

*Visual Basic 2005* John Wiley & Sons

The professional programmer's Deitel® guide to Python® with introductory artificial intelligence case studies Written for programmers with a background in another high-level language, Python for Programmers uses hands-on instruction to teach today's most compelling, leading-edge computing technologies and programming in Python—one of the world's most popular and fastest-growing languages. Please read the Table of Contents diagram inside the front cover and the Preface for more details. In the context of 500+, real-world examples ranging from individual snippets to 40 large scripts and full implementation case studies, you'll use the interactive IPython interpreter with code in Jupyter Notebooks to quickly master the latest Python coding idioms. After covering Python Chapters 1-5 and a few key parts of Chapters 6-7, you'll be able to handle significant portions of the hands-on introductory AI case studies in Chapters 11-16, which are loaded with cool, powerful, contemporary examples. These include natural language processing, data mining Twitter® for sentiment analysis, cognitive computing with IBM® Watson™, supervised machine learning with classification and regression, unsupervised machine learning with clustering, computer vision through deep learning and convolutional neural networks, deep learning with recurrent neural networks, big data with Hadoop®, Spark™ and NoSQL databases, the Internet of Things and more. You'll also work directly or indirectly with cloud-based services, including Twitter, Google Translate™, IBM Watson, Microsoft® Azure®, OpenMapQuest, PubNub and more. Features 500+ hands-on, real-world, live-code examples from snippets to case studies IPython + code in Jupyter® Notebooks Library-focused: Uses Python Standard Library and data science libraries to accomplish significant tasks with minimal code Rich Python coverage: Control statements, functions, strings, files, JSON serialization, CSV, exceptions Procedural, functional-style and object-oriented programming Collections: Lists, tuples, dictionaries, sets, NumPy arrays, pandas Series & DataFrames Static, dynamic and interactive visualizations Data experiences with real-world datasets and data sources Intro to Data Science sections: AI, basic stats, simulation, animation, random variables, data wrangling, regression AI, big data and cloud data science case studies: NLP, data mining Twitter®, IBM® Watson™, machine learning, deep learning, computer vision, Hadoop®, Spark™, NoSQL, IoT Open-source libraries: NumPy, pandas, Matplotlib, Seaborn, Folium, SciPy, NLTK, TextBlob, spaCy, Textatistic, Tweepy, scikit-learn®, Keras and more Accompanying

code examples are available here:

[http://ptgmedia.pearsoncmg.com/imprint\\_downloads/informit/bookreg/9780135224335/9780135224335\\_examples.zip](http://ptgmedia.pearsoncmg.com/imprint_downloads/informit/bookreg/9780135224335/9780135224335_examples.zip). Register your product for convenient access to downloads, updates, and/or corrections as they become available. See inside book for more information.

*Simply Visual Basic .NET 2003* Prentice Hall

45695-4 The Complete, authoritative introduction to Visual Basic 6 Visual Basic 6 is revolutionizing software development with multimedia-intensive, object-oriented, compiled code for conventional and Internet/Intranet-based applications, This new volumes in the Deitels' How to Program Series -- the world's most widely used introductory/intermediate, college-level programming language textbook series -- explains Visual Basic 6's extraordinary capabilities. Dr Harvey M. Deitel and Paul J. Deitel are the principals of Deitel & Associates, Inc., the internationally-recognized training organizations specializing in Java, C, C++, Visual Basic and object technologies. They are also the authors of the world's #1 introductory C, C++ and Java textbooks -- C How to Program, C++ How to Program, and Java How to Program. The Deitels and their colleague, Tem R. Nieto, introduce the fundamentals of object-oriented programming in Visual Basic 6. ADO \* Multimedia: Images, animation, audio, video \* Files, databases, networking \* Graphics, string, data structures, collections \* GUI, control creation Visual Basic 6 How to Program helps you build real-world VB6 applications. It includes: \* Hundreds of live-code programs with screen captures that show exact outputs \* Extensive exercises (many with answers) accompanying every chapter \* Hundreds of tips, recommended practices, and cautions -- all marked with icons Visual Basic How to Program is the centerpiece of a complete family of resources for teaching and learning VB6, including a Web site (<http://www.prenhall.com.deitel>) with the book's source-code examples and other information for faculty, students and professional programmers; and optional interactive CD-ROM (Visual Basic 6 Multimedia Cyber Classroom) containing extensive interactivity features -- such as thousands of hyperlinks, audio walkthroughs of the code examples and solutions to about half the exercises in Visual Basic 6 How to Program -- and e-mail access to the authors at [deitel@deitel.com](mailto:deitel@deitel.com) For information on corporate on-site seminars Basic software, documentation and demos <http://www.microsoft.com/vbasic> or <http://www.developer.com>.

*Java for Programmers* Prentice Hall

For Introduction to Programming (CS1) and other more intermediate courses covering programming in C++. Also appropriate as a supplement for upper-level courses where the instructor uses a book as a reference for the C++ language. This best-selling comprehensive text is aimed at readers with little or no programming experience. It teaches programming by presenting the concepts in the context of full working programs and takes an early-objects approach. The authors emphasize achieving program clarity through structured and object-oriented programming, software reuse and component-oriented software construction. The Ninth Edition encourages students to connect computers to the community, using the Internet to solve problems and make a difference in our world. All content has been carefully fine-tuned in response to a team of distinguished academic and industry reviewers. MyProgrammingLab for C++ How to Program is a total learning package. MyProgrammingLab is an online homework, tutorial, and assessment program that truly engages students in learning. It helps students better prepare for class, quizzes, and exams—resulting in better performance in the course—and provides educators a dynamic set of tools for gauging individual and class progress. And,

MyProgrammingLab comes from Pearson, your partner in providing the best digital learning experience. Note: MyProgrammingLab is not a self-paced technology and should only be purchased when required by an instructor. View the Deitel Buzz online to learn more about the newest publications from the Deitels.

Visual C# 2008 Pearson Education

A guide to app development with iOS 8 using Swift, an Apple programming language, covering such topics as storyboards, view controllers, game templates, animation graphics, user defaults, motion event handling, and app pricing.

*iOS 8 for Programmers* Sams Publishing

Harvey and Paul Deitel are famous for their bestselling books on programming and their signature "live code" approach. They now teach a "learn-by-doing" course on Java 2 with thousands of lines of fully tested live code in 250 working programs on the CD-ROM. This multimedia package gives users a fast, cost effective way of learning to program Java--taught by the experts.

The Complete Visual Basic .NET Training Course Prentice Hall

In just 24 sessions of one hour or less, you'll learn how to build complete, reliable, and modern Windows applications with Microsoft® Visual Basic® 2015. Using a straightforward, step-by-step approach, each lesson builds on what you've already learned, giving you a strong foundation for success with every aspect of VB 2015 development. Notes present interesting pieces of information. Tips offer advice or teach an easier way to do something. Cautions advise you about potential problems and help you steer clear of disaster. Learn How To Master VB 2015 by building a complete feature-rich application Navigate VB 2015 and discover its new shortcuts Work with objects, collections, and events Build attractive, highly-functional user interfaces Make the most of forms, controls, modules, and procedures Efficiently store data and program databases Make decisions in code Use powerful object-oriented techniques Work with graphics and text files Manipulate filesystems and the Registry Add email support Create efficient modules and reusable procedures Interact effectively with users Write code to preview and print documents Debug with VB 2015's improved breakpoint features Distribute your software Download all examples and source code presented in this book from [informit.com/title/9780672337451](http://informit.com/title/9780672337451) as they become available. Who Should Read This Book Those who have little or no programming experience or who might be picking up Visual Basic as a second language. Bug Alert Description: Changing the startup form's name in a VB WinForms app does not update the "Startup form" #4517 Explanation: In the latest Visual Basic update on GitHub, Microsoft accidentally introduced a significant bug that you should be aware of. In the Visual Basic project properties dialog on one of the tabs (Application), is a drop down box for selecting the "startup object". This can be either a Main method or a System.Windows.Forms instance (or System.Windows.Window for WPF). When you do a rename on a form (say from the code editor in source or from the solution explorer) currently set as the startup form the rename doesn't cascade to the startup object project property cause the project to enter an invalid state where the user must now manually reset this project property from the now nonexistent Form to the new name. This is a huge annoyance. The fix for the bug (until Microsoft addresses) can be found here:

<http://www.jamesfoxall.com/teach-visual-basic-2015-errata/>  
C# Prentice Hall

You Will Learn Python 3! Zed Shaw has perfected the world's best system for learning Python 3. Follow it and you will succeed—just like the millions of beginners Zed has taught to date! You bring the discipline, commitment, and persistence; the author supplies everything else. In *Learn Python 3 the Hard Way*, you'll learn

Python by working through 52 brilliantly crafted exercises. Read them. Type their code precisely. (No copying and pasting!) Fix your mistakes. Watch the programs run. As you do, you'll learn how a computer works; what good programs look like; and how to read, write, and think about code. Zed then teaches you even more in 5+ hours of video where he shows you how to break, fix, and debug your code—live, as he's doing the exercises. Install a complete Python environment Organize and write code Fix and break code Basic mathematics Variables Strings and text Interact with users Work with files Looping and logic Data structures using lists and dictionaries Program design Object-oriented programming Inheritance and composition Modules, classes, and objects Python packaging Automated testing Basic game development Basic web development It'll be hard at first. But soon, you'll just get it—and that will feel great! This course will reward you for every minute you put into it. Soon, you'll know one of the world's most powerful, popular programming languages. You'll be a Python programmer. This Book Is Perfect For Total beginners with zero programming experience Junior developers who know one or two languages Returning professionals who haven't written code in years Seasoned professionals looking for a fast, simple, crash course in Python 3

**The Complete Visual Basic 6 Training Course** Prentice Hall PRACTICAL, EXAMPLE-RICH COVERAGE OF: Classes, Objects, Encapsulation, Inheritance, Polymorphism, Interfaces, Nested Classes Integrated OOP Case Studies: Time, GradeBook, Employee Industrial-Strength, 95-Page OOD/UML® 2 ATM Case Study JavaServer™ Faces, Ajax-Enabled Web Applications, Web Services, Networking JDBC™, SQL, Java DB, MySQL® Threads and the Concurrency APIs I/O, Types, Control Statements, Methods Arrays, Generics, Collections Exception Handling, Files GUI, Graphics, GroupLayout, JDIC Using the Debugger and the API Docs And more... VISIT WWW.DEITEL.COM For information on Deitel's Dive Into® Series corporate training courses offered at customer sites worldwide (or write to [deitel@deitel.com](mailto:deitel@deitel.com)) Download code examples Check out the growing list of programming, Web 2.0, and software-related Resource Centers To receive updates for this book, subscribe to the free DEITEL® BUZZ ONLINE e-mail newsletter at [www.deitel.com/newsletter/subscribe.html](http://www.deitel.com/newsletter/subscribe.html) Read archived issues of the DEITEL® BUZZ ONLINE The practicing programmer's DEITEL® guide to Java™ development and the Powerful Java™ Platform Written for programmers with a background in high-level language programming, this book applies the Deitel signature live-code approach to teaching programming and explores the Java language and Java APIs in depth. The book presents the concepts in the context of fully tested programs, complete with syntax shading, code highlighting, line-by-line code descriptions and program outputs. The book features 220 Java applications with over 18,000 lines of proven Java code, and hundreds of tips that will help you build robust applications. Start with an introduction to Java using an early classes and objects approach, then rapidly move on to more advanced topics, including GUI, graphics, exception handling, generics, collections, JDBC™, web-application development with JavaServer™ Faces, web services and more. You'll enjoy the Deitels' classic treatment of object-oriented programming and the OOD/UML® ATM case study, including a complete Java implementation. When you're finished, you'll have everything you need to build object-oriented Java applications. The DEITEL® Developer Series is designed for practicing programmers. The series presents focused treatments of emerging technologies, including Java™, C++, .NET, web services, Internet and web development and more. PRE-PUBLICATION REVIEWER TESTIMONIALS "Presenting software engineering side by side with core Java concepts is highly

refreshing; gives readers insight into how professional software is developed.”—Clark Richey (Java Champion), RABA Technologies, LLC. “The quality of the design and code examples is second to none!”—Terrell Hull, Enterprise Architect “The JDBC chapter is very hands on. I like the fact that Java DB/Apache Derby is used in the examples, which makes it really simple to learn and understand JDBC.”—Sandeep Konchady, Sun Microsystems “Equips you with the latest web application technologies. Examples are impressive and real! Want to develop a simple address locator with Ajax and JSF? Jump to Chapter 22.”—Vadiraj Deshpande, Sun Microsystems “Covers web services with Java SE 6 and Java EE 5 in a real-life, example-based, friendly approach. The Deitel Web Services Resource Center is really good, even for advanced developers.”—Sanjay Dhamankar, Sun Microsystems “Mandatory book for any serious Java EE developer looking for improved productivity: JSF development, visual web development and web services development have never been easier.”—Ludovic Chapenois, Sun Microsystems “I teach Java programming and object-oriented analysis and design. The OOD/UML 2 case study is the best presentation of the ATM example I have seen.”—Craig W. Slinkman, University of Texas–Arlington “Introduces OOP and UML 2 early. The conceptual level is perfect. No other book comes close to its quality of organization and presentation. The live-code approach to presenting exemplary code makes a big difference in the learning outcome.”—Walt Bunch, Chapman University/ C Addison-Wesley Professional

Created by world-renowned programming instructors Paul and Harvey Deitel, *Visual Basic 2008 How to Program*, Fourth Edition introduces all facets of the Visual Basic 2008 language hands-on, through hundreds of working programs. This book has been thoroughly updated to reflect the major innovations Microsoft has incorporated in Visual Basic 2008 and .NET 3.5; all discussions and sample code have been carefully audited against the newest Visual Basic language specification. The many new platform features covered in depth in this edition include: LINQ data queries, Windows Presentation Foundation (WPF), ASP.NET Ajax and the Microsoft Ajax Library, Silverlight-based rich Internet application development, and creating Web services with Windows Communication Foundation (WCF). New language features introduced in this edition: object anonymous types, object initializers, implicitly typed local variables and arrays, delegates, lambda expressions, and extension methods. A series of appendices provide essential programming reference material on topics ranging from number systems to the Visual Studio Debugger, UML 2 to Unicode and ASCII. AUDIENCE: Appropriate for anyone interested in learning programming with Visual Basic 2008.

*Simply Visual Basic 2008* Pearson

*Beginning Microsoft Visual Basic 2008* is designed to teach you how to write useful programs in Visual Basic 2008 as quickly and easily as possible. There are two kinds of beginners for whom this book is ideal: You’re a beginner to programming and you’ve chosen Visual Basic 2008 as the place to start. That’s a great choice! Visual Basic 2008 is not only easy to learn, it’s also fun to use and very powerful. You can program in another language but you’re a beginner to .NET programming. Again, you’ve made a great choice! Whether you’ve come from Fortran or Visual Basic 6, you’ll find that this book quickly gets you up to speed on what you need to know to get the most from Visual Basic 2008. Visual Basic 2008 offers a great deal of functionality in both tools and language. No one book could ever cover Visual Basic 2008 in its entirety—you would need a library of books. What this book aims to do is to get you started as quickly and easily as possible. It shows you the roadmap, so to speak, of what there is and where

to go. Once we’ve taught you the basics of creating working applications (creating the windows and controls, how your code should handle unexpected events, what object-oriented programming is, how to use it in your applications, and so on), we’ll show you some of the areas you might want to try your hand at next. To this end, the book is organized as follows: Chapters 1 through 9 provide an introduction to Visual Studio 2008 and Windows programming. Chapter 6 provides an introduction to XAML and Windows Presentation Foundation (WPF) programming. Chapter 10 provides an introduction to application debugging and error handling. Chapters 11 through 13 provide an introduction to object-oriented programming and building objects. Chapter 14 provides an introduction to creating Windows Forms user controls. Chapter 15 provides an introduction to graphics in Windows applications. Chapters 16 and 17 provide an introduction to programming with databases and covers Access, SQL Server, ADO.NET and LINQ. Chapters 18 and 19 provide an introduction to ASP.NET and show you how to write applications for the Web. Chapter 20 provides a brief introduction to XML, a powerful tool for integrating your applications—regardless of the language they were written in. Chapter 21 introduces you to web services and the Windows Communication Foundation (WCF). Chapter 22 introduces you to sequential workflows using the Windows Workflow Foundation (WF). Chapter 23 introduces you to building applications for mobile devices using the Compact Framework classes. Chapter 24 introduces you to deploying applications using ClickOnce technology. Chapter 25 provides some insight on where to go next in your journey to learn about VisualBasic 2008. Appendix A provides the answers to chapter exercises. Appendix B introduces the Microsoft Solution Framework. Appendix C provides some background on security. Appendix D provides insight into Windows CardSpace. Appendix E compares the differences between the latest versions of the .NET Framework.

*Object Magazine* Pearson Higher Ed

This title is for courses in C# programming. Combining the Deitel signature live-code approach with a new application-driven methodology, this text uses a step-by-step tutorial approach to begin teaching students the basics of programming, building upon previously learned concepts.

**Beginning Microsoft Visual Basic 2008** Apogeo Editore  
C# Programming 2012.

*Java* Prentice Hall

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For courses in computer programming C *How to Program* is a comprehensive introduction to programming in C. Like other texts of the Deitels’ *How to Program* series, the book serves as a detailed beginner source of information for college students looking to embark on a career in coding, or instructors and software-development professionals seeking to learn how to program with C. The Eighth Edition continues the tradition of the signature Deitel “Live Code” approach—presenting concepts in the context of full-working programs rather than incomplete snips of code. This gives readers a chance to run each program as they study it and see how their learning applies to real world programming scenarios.

**Visual Basic.NET. Programmazione avanzata e Web Services** Prentice Hall

LLINQ, Language INtegrated Query, is a new extension to the Visual Basic and C# programming languages designed to simplify data queries and database interaction. It addresses O/R mapping issues by making query operations like SQL statements part of the programming language. It also offers built-in support for querying in-memory collections like arrays or lists, XML,

DataSets, and relational databases. LINQ in Action is a fast-paced, comprehensive tutorial for professional developers. This book explores what can be done with LINQ, shows how it works in an application, and addresses the emerging best practices. It presents the general purpose query facilities offered by LINQ in the upcoming C# 3.0 and VB.NET 9.0 languages. A running example introduces basic LINQ concepts. You'll then learn to query unstructured data using LINQ to XML and relational data with LINQ to SQL. Finally, you'll see how to extend LINQ for custom applications. LINQ in Action will guide you along as you explore this new world of lambda expressions, query operators, and expression trees. As well, you'll explore the new features of C# 3.0, VB.NET 9.0. The book is very practical, anchoring each new idea with running code. Whether you want to use LINQ to query objects, XML documents, or relational databases, you will find all the information you need to get started. But LINQ in Action does not stop at the basic code. This book also shows you how LINQ can be used for advanced processing of data, including coverage of LINQ's extensibility, which allows querying more data sources than those supported by default. All code samples are built on a concrete business case. The running example, LinqBooks, is a personal book cataloging system that shows you how to create LINQ applications with Visual Studio 2008. Purchase of the print book comes with an offer of a free PDF, ePub, and Kindle eBook from Manning. Also available is all code from the book.

#### Visual Basic 2008 Pearson Education

Learn how to build winning C# applications, start to finish, using the Deitels' proven methodology and signature Live-Code(tm) Approach! This new edition includes extensive use of Visual Studio 2005's new visual programming tools that tremendously reduce the amount of code programmers need to write in ADO.NET and ASP.NET applications. With these new tools, programmers can develop powerful ADO.NET and ASP.NET applications quickly and easily. You'll start with an introduction to C# and Visual C# 2005 Express. After examining methods and arrays, the Deitels present an in-depth introduction to object-oriented programming. They introduce powerful exception handling techniques for building mission critical software; followed by in-depth coverage of C#-based GUI development. Coverage also includes: multithreading; strings, characters; regular expressions; graphics; files and streams; and more. Next, you'll extend your C# applications to leverage XML and .NET, as you master ADO.NET database access and ASP.NET Web services delivery. An integrated, optional ATM case study teaches object-oriented design with UML(tm) 2.0 while a new GradeBook case study aids in the discussion of early classes and objects. From networking to security, the Deitels present hundreds of expert tips on good programming practices, avoiding errors, maximizing performance, testing, and debugging. For beginning programmers, and for developers experienced with traditional languages who want to master C# quickly.

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