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There are plenty of books that show you how to write applications in a specific language. They explain the nuts and bolts of the syntax and the use of the tools to build applications with the latest features and functionality available. There are also a number of fine books that show you how to be "a computer consultant." But there are a whole host of issues specific to the business of writing, delivering and supporting custom software systems. This is the only book that will take you on a step-by-step tour of the entire process. "DevGuide 3", with over 150 pages of new material, shows you how to do "The Other 90%" of the work involved in producing custom software applications. Effortlessly ensure your application's code quality from day 1 About This Book Customize

your Moodle 3.x app. Leverage the new features of Moodle 3.x by diving deep into the Moodle development eco-system. Cater to heavy user traffic, customize learning requirements and create custom third party plugins. Who This Book Is For This book is for Moodle developers who are familiar with the basic Moodle functionality and have an understanding of the types of scenarios in which the Moodle platform can be usefully employed. You must have medium-level PHP programming knowledge. You should be familiar with HTML and XML protocols. You do not need to have prior knowledge of Moodle-specific terminology What You Will Learn Work with the different types of custom modules that can be written for Moodle 3.x Understand how to author custom modules so they conform to the agreed Moodle 3.x development guidelines Get familiar with the Moodle 3.x architecture—its internal and external APIs Customize Moodle 3.x so it can integrate seamlessly with third-party applications of any kind Build a new course format to specify the layout of a course Implement third-party graphics libraries in your plugins Build plugins that can be themed easily Provide custom APIs that will provide the means to automate Moodle 3 in real time In Detail The new and revamped Moodle is the top choice for developers to create cutting edge e-learning apps that cater to different user's segments and are visually appealing as well. This book explains how the Moodle 3.x platform provides a framework that allows developers to create a customized e-learning solution. It begins with an exploration of the different types of plugin.. We then continue with an investigation of creating new courses. You will create a custom plugin that pulls in resources from a third-party repository. Then you'll learn how users can be assigned to courses and granted the necessary permissions. Furthermore, you will develop a custom user home. At the end of the book, we'll discuss the Web Services API to fully automate Moodle 3.x in real time. Style and approach This book

takes a step-by-step practical approach with every step explained in great detail using practical examples. You will create custom plugins from scratch with the examples shown and create new modules as well as extensions with the examples presented. Become an ADF expert with essential tips n' tricks and case studies for leveraging your ADF applications. The Semantic Web represents a vision for how to make the huge amount of information on the Web automatically processable by machines on a large scale. For this purpose, a whole suite of standards, technologies and related tools have been specified and developed over the last couple of years and they have now become the foundation for numerous new applications. A Developer's Guide to the Semantic Web helps the reader to learn the core standards, key components and underlying concepts. It provides in-depth coverage of both the what-is and how-to aspects of the Semantic Web. From Yu's presentation, the reader will obtain not only a solid understanding about the Semantic Web, but also learn how to combine all the pieces to build new applications on the Semantic Web. The second edition of this book not only adds detailed coverage of the latest W3C standards such as SPARQL 1.1 and RDB2RDF, it also updates the readers by following recent developments. More specifically, it includes five new chapters on schema.org and semantic markup, on Semantic Web technologies used in social networks and on new applications and projects such as data.gov and Wikidata and it also provides a complete coding example of building a search engine that supports Rich Snippets. Software developers in industry and students specializing in Web development or Semantic Web technologies will find in this book the most complete guide to this exciting field available today. Based on the step-by-step presentation of real-world projects, where the technologies and standards are applied, they will acquire the knowledge needed to design and implement state-of-

the-art applications. Over 75% of network attacks are targeted at the web application layer. This book provides explicit hacks, tutorials, penetration tests, and step-by-step demonstrations for security professionals and Web application developers to defend their most vulnerable applications. This book defines Web application security, why it should be addressed earlier in the lifecycle in development and quality assurance, and how it differs from other types of Internet security. Additionally, the book examines the procedures and technologies that are essential to developing, penetration testing and releasing a secure Web application. Through a review of recent Web application breaches, the book will expose the prolific methods hackers use to execute Web attacks using common vulnerabilities such as SQL Injection, Cross-Site Scripting and Buffer Overflows in the application layer. By taking an in-depth look at the techniques hackers use to exploit Web applications, readers will be better equipped to protect confidential. The Yankee Group estimates the market for Web application-security products and services will grow to \$1.74 billion by 2007 from \$140 million in 2002 Author Michael Cross is a highly sought after speaker who regularly delivers Web Application presentations at leading conferences including: Black Hat, TechnoSecurity, CanSec West, Shmoo Con, Information Security, RSA Conferences, and more Mobile application development is now the hottest trend in the programming world. In this book you will learn Android Programming Basics. ASP.Net Web Developer's Guide provides information to make use of Microsoft's newest Web development platform. ASP.NET is a revolutionary programming framework that enables the rapid development of powerful web applications and services. Part of the emerging Microsoft .NET Platform, it provides the easiest and most scalable way to build, deploy and run distributed web applications that can target any browser or device. ASP.NET (formerly referred to as ASP+) is

more than the next version of Active Server Pages (ASP); it is a unified Web development platform that provides the services necessary for developers to build enterprise-class Web applications. ASP .net Web Developer's Guide assists Web developers to quickly and easily build solutions for the Microsoft .NET platform. Programmers who are expert in asp and other languages will find this book invaluable. This book will appeal to all web developers - regardless of what language they are using or what platform they will be using. Comprehensive Coverage of the Entire .net Framework for B2B commerce. "Fully updated and revised for Eclipse 3.0, this book is the definitive Eclipse reference--an indispensable guide for tool builders, rich client application developers, and anyone customizing or extending the Eclipse environment." --Dave Thomson, Eclipse Project Program Director, IBM The Ultimate Guide to Eclipse 3.0 for the Java Developer. No Eclipse Experience Required! Eclipse is a world-class Java integrated development environment (IDE) and an open source project and community. Written by members of the IBM Eclipse Jumpstart team, The Java(tm) Developer's Guide to Eclipse, Second Edition, is the definitive Eclipse companion. As in the best-selling first edition, the authors draw on their considerable experience teaching Eclipse and mentoring developers to provide guidance on how to customize Eclipse for increased productivity and efficiency. In this greatly expanded edition, readers will find A total update, including the first edition's hallmark, proven exercises--all revised to reflect Eclipse 3.0 changes to the APIs, plug-ins, UI, widgets, and more A special focus on rich client support with a new chapter and two exercises A comprehensive exercise on using Eclipse to develop a Web commerce application using Apache's Tomcat A new chapter on JFace viewers and added coverage of views A new chapter on internationalization and accessibility New chapters on performance tuning and Swing

interoperability Using this book, those new to Eclipse will become proficient with it, while advanced developers will learn how to extend Eclipse and build their own Eclipse-based tools. The accompanying CD-ROM contains Eclipse 3.0, as well as exercise solutions and many code examples. Whether you want to use Eclipse and Eclipse-based offerings as your integrated development environment or customize Eclipse further, this must-have book will quickly bring you up to speed. IBM® Rational® Application Developer for WebSphere® Software V7.0 (for short, Rational Application Developer) is the full function Eclipse 3.2 based development platform for developing Java™ 2 Platform Standard Edition (J2SE™) and Java 2 Platform Enterprise Edition (J2EE™) applications with a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal. Rational Application Developer provides integrated development tools for all development roles, including Web developers, Java developers, business analysts, architects, and enterprise programmers. Rational Application Developer is part of the IBM Rational Software Delivery Platform (SDP), which contains products in four life cycle categories: - Architecture management, which includes integrated development environments (Application Developer is here) - Change and release management - Process and portfolio management - Quality management This IBM Redbooks® publication is a programming guide that highlights the features and tooling included with Rational Application Developer V7.0. Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications, as well as achieve the benefits of visual and rapid application development. This publication is an update of Rational Application Developer V6 Programming Guide, SG24-6449. This book consists of six parts: - Introduction to Rational Application Developer - Develop applications - Test and

debug applications - Deploy and profile applications - Team development - Appendixes A comprehensive and authoritative guide to development with ASP. Covers all the new features and syntax of SSP.NET. Disk includes all the show codes shown in the text. Workgroup application software that allows networked teams of people to access, track, share, organize and route information. Learn to Program Android Apps - in Only a Day! Android: Programming Guide: Android App Development - Learn in a Day teaches you everything you need to become an Android App Developer from scratch. It explains how you can get started by installing Android Studio and learning to use the Android SDK Manager. Can you really create an app in just a day? Yes, you can! With Android: Programming Guide: Android App Development - Learn in a Day, you'll learn to create "OMG Andriod". This app is similar to the "Hello, World" program that many beginners create when learning new computer languages. Soon, you'll have your very own app that greets you by name! Can you create an app and try it out on your personal Android device? Absolutely! Learn to run your app on emulators and devices, and how to put personal touches on your app. You'll learn how to update your apps with the Android SDK Manager, use XML, and add buttons and listeners! Order your copy TODAY! A practical, solutions-oriented guide to developing sophisticated Web applications with Apples WebObjects application server. Developers using PL/SQL 9i as an environment for corporate applications will find detailed technical information and practical tips in Lakshman's book. Iron Speed Designer is a software development tool to rapidly build database, forms, and reporting applications for .NET. Quickly create online forms, advanced data grids, sophisticated page controls and all the SQL - without hand-coding. Iron Speed Designer creates about 80% of an application's infrastructure programming, allowing you to focus on the remaining 20% of the application logic that is

unique. Application Developer's Guide is a comprehensive companion to Iron Speed Designer. This guide is designed to assist developers in getting the most out of Iron Speed Designer. Topics include: Iron Speed Designer is a software development tool to rapidly build database, forms, and reporting applications for .NET. Quickly create online forms, advanced data grids, sophisticated page controls and all the SQL - without hand-coding. Iron Speed Designer creates about 80% of an application's infrastructure programming, allowing you to focus on the remaining 20% of the application logic that is unique. Application Developer's Guide is a comprehensive companion to Iron Speed Designer. This guide is designed to assist developers in getting the most out of Iron Speed Designer. Topics include: Getting Started, Customizing Your Application, Customizing Page Layout, Extending Generated Application Code, Deploying Applications, and Extending the Code Generator. A reference section includes a complete description of Elements, Tables and Properties Files. This version relates to Version 1.7 of Iron Speed Designer.

"JBuilder Developer's Guide" provides comprehensive coverage of JBuilder from the practitioner's viewpoint. The authors develop a consolidated application throughout the chapters, allowing conceptual cohesion and illustrating the use of JBuilder to build 'real-world' applications. The examples can be compiled and run under JBuilder Personal edition, a free edition of JBuilder.

"JBuilder Developer's Guide" is not version specific but explains the latest JBuilder 6, 7, and 8 features such as enterprise J2EE application development, CORBA, SOAP, XML tools, Enterprise JavaBeans, JavaServer Pages/Servlets, and JavaBeans technology. JBuilder repeatedly wins "developer's choice" awards as the best visual tool for developing Java applications. The "Be Developer's Guide" and "Be Advanced Topics" are the official programmer's reference manuals for the BeOS, a revolutionary

new operating system built around multimedia, threading, and multiprocessing. "Be Developer's Guide" includes the BeOS on CD-ROM. "Be Advanced Topics" includes the "Be-Specific" CD-ROM, from Adamation, containing a variety of tools, applications and freeware designed specifically for the Be platform. Oracle Database Application Developer's Guide - Fundamentals is intended for programmers developing new applications or converting existing applications to run in the Oracle Database environment. This book will also be valuable to systems analysts, project managers, and others interested in the development of database applications. To use this book, you need a working knowledge of application programming, and that you are acquainted with using the Structured Query Language (SQL) to access information in relational database systems. Some sections of this guide assume a familiarity with object-oriented programming. This book specifically addresses application design issues. It presents consistent guidelines to follow and shows how to reduce the amount of analysis required to design an application. The author includes a comprehensive index written for different levels of readers. The disk includes code for ANSI C, ObjectWindows, and Microsoft Foundation Class Library for each program. Iron Speed Designer is a software development tool to rapidly build database, forms, and reporting applications for .NET. Quickly create online forms, advanced data grids, sophisticated page controls and all the SQL - without hand-coding. Iron Speed Designer creates about 80% of an application's infrastructure programming, allowing you to focus on the remaining 20% of the application logic that is unique. Application Developer's Guide is a comprehensive companion to Iron Speed Designer. This guide is designed to assist developers in getting the most out of Iron Speed Designer. Topics include: Getting Started, Customizing Your Application, Customizing Page Layout, Extending Generated

Application Code, Deploying Applications, Extending the Code Generator and Coding Examples and Layout Page Tutorial. A reference section includes a complete description of Elements, Tables and Properties Files. IBM® Cloud Private is an application platform for developing and managing containerized applications across hybrid cloud environments, on-premises and public clouds. It is an integrated environment for managing containers that includes the container orchestrator Kubernetes, a private image registry, a management console, and monitoring frameworks. This IBM Redbooks® publication covers tasks that are performed by IBM Cloud™ Private application developers, such as deploying applications, application packaging with helm, application automation with DevOps, using Microclimate, and managing your service mesh with Istio. The authors team has many years of experience in implementing IBM Cloud Private and other cloud solutions in production environments. Throughout this book, we used the approach of providing you the recommended practices in those areas. As part of this project, we also developed several code examples, which can be downloaded from the Redbooks GitHub web page. If you are an IBM Cloud Private application developer, this book is for you. If you are an IBM Cloud Private systems administrator, you can see the IBM Redbooks publication IBM Private Cloud Systems Administrator's Guide, SG248440. Build mobile apps that specifically target your company's unique business needs, with the same ease of writing a simple spreadsheet! With this book, you will build business apps designed to work with your company's systems and databases, without having to enlist the expertise of costly, professionally trained software developers. In Beginning PowerApps, author and business applications expert Tim Leung guides you step-by-step through the process of building your own mobile app. He assumes no technical background, although if you have worked with Excel,

you are one step closer. He guides you through scenarios, such as what to do if you have existing databases with complex data structures and how to write screens that can connect to those data. You will come away with an understanding of how to set up screen navigation, manipulate data from within apps, and write solutions to perform specific tasks. What You'll Learn Connect with data Write formulas Visualize your data through charts Work with global positioning systems (GPS) Build flows Import and export data Manage offline scenarios Develop custom application programming interfaces (API) Who This Book Is For Beginners and non-developers, and assumes no prior knowledge of PowerApps A must-read for software developers lacking command-line skills, focusing on Linux. It provides transferable command-line proficiency for use in Mac OS, Unix, and Windows with WSL Key Features A practical, no-nonsense guide specifically written for developers (not sysadmins) who need to quickly learn command-line skills Expand your practical skills and look like a wizard on the command line Build practical skills to work effectively with the most common CLI tools on Unix-like systems Book

Description Developers are always looking to raise their game to the next level, yet most are completely lost when it comes to the Linux command line. This book is the bridge that will take you to the next level in your software development career. Most of the skills in the book can be immediately put to work to make you a more efficient developer. It's written specifically for software engineers, not Linux system administrators, so each chapter will equip you with just enough theory to understand what you're doing before diving into practical commands that you can use in your day-to-day work as a software developer. As you work through the book, you'll quickly absorb the basics of how Linux works while you get comfortable moving around the command line. Once you've got the core skills, you'll see how to apply them in

different contexts that you'll come across as a software developer: building and working with Docker images, automating boring build tasks with shell scripts, and troubleshooting issues in production environments. By the end of the book, you'll be able to use Linux and the command line comfortably and apply your newfound skills in your day-to-day work to save time, troubleshoot issues, and be the command-line wizard that your team turns to. What you will learn

Learn useful command-line tricks and tools that make software development, testing, and troubleshooting easy

Understand how Linux and command line environments actually work

Create powerful, customized tools and save thousands of lines of code with developer-centric Linux utilities

Gain hands-on experience with Docker, SSH, and Shell scripting tasks that make you a more effective developer

Get comfortable searching logs and troubleshooting problems on Linux servers

Handle common command-line situations that stump other developers

Who this book is for

This book is for software developers who want to build practical Command-Line (CLI) and Linux skills and who want to quickly fill the gap to advance their skills and their career. Basic knowledge of editing text, working with files and folders, having some idea of what "operating systems" are, installing software, and using a development environment is assumed.

"Bluetooth (enabled devices) will ship in the billions of units once it gains momentum." - Martin Reynolds, Gartner Group

Bluetooth is the most exciting development in wireless computing this decade!

Bluetooth enabled devices can include everything from network servers, laptop computers and PDAs, to stereos and home security systems. Most Bluetooth products to hit the market in 2001 will be PC cards for laptop computers and access points, which allow up to seven Bluetooth devices to connect to a network. Reports indicate that by the end of 2003 there will be over 2 billion Bluetooth-enabled devices. Bluetooth-enabled devices

communicate with each other through embedded software applications. *Bluetooth Developer's Guide to Embedded Applications* will provide embedded applications developers with advanced tutorials and code listings written to the latest Bluetooth's latest specification, version 1.1. Written by Bluetooth pioneers from market leaders in Bluetooth software development, Extended Systems and Cambridge Silicon Radio, this is the first advanced level Bluetooth developer title on the market. **White Hot Topic** While other books introduce readers to the possibilities of Bluetooth, this is the first comprehensive, advanced level programming book written specifically for embedded application developers. Authors are responsible for SDK, the market-leading development tool for Bluetooth. Comes with Syngress' revolutionary Credit Card CD containing a printable HTML version of the book, all of the source code and sample applications from Extended Systems and Cambridge Silicon Radio. **Get started with SwiftUI and accelerate your iOS app development with this guide to leveraging the declarative approach, with key images printed in color.** **Key Features** Learn how to structure and maintain clean app architecture. Integrate SwiftUI with relevant frameworks to create professional and responsive apps. Understand the declarative functional approach and focus on asynchronous programming within the context of SwiftUI. Purchase of the print or Kindle book includes a free PDF eBook. **Book Description**— SwiftUI transforms Apple Platform app development with intuitive Swift code for seamless UI design. — Explore SwiftUI's declarative programming: define what the app should look like and do, while the OS handles the heavy lifting. — Hands-on approach covers SwiftUI fundamentals and often-omitted parts in introductory guides. — Progress from creating views and modifiers to intricate, responsive UIs and advanced techniques for complex apps. — Focus on new features in asynchronous programming and architecture patterns.

for efficient, modern app design. – Learn UIKit and SwiftUI integration, plus how to run tests for SwiftUI applications. – Gain confidence to harness SwiftUI's full potential for building professional-grade apps across Apple devices. What you will learn Get to grips with UI coding across Apple platforms using SwiftUI Build modern apps, delving into complex architecture and asynchronous programming Explore animations, graphics, and user gestures to build responsive UIs Respond to asynchronous events and store and share data the modern way Add advanced features by integrating SwiftUI and UIKit to enhance your apps Gain proficiency in testing and debugging SwiftUI applications Who this book is for – This book is for iOS developers interested in mastering SwiftUI, software developers with extensive iOS development experience using UIKit transitioning to SwiftUI, as well as mobile consultants and engineers who want to gain an in-depth understanding of the framework. – Newcomers equipped with knowledge of Swift, UIKit, XCode, and asynchronous programming will find this book invaluable for launching a career in mobile software development with iOS. This book/disk package is the first real help that application developers working in TCP/IP networks have had for working up network management applications. It explores the internals of the SNMP; compares version 1 and 2; provides a disk with SNMP source code, an agent program, and an application developer's tool set; and provides a resource guide to get developers additional information when needed. IBM® Rational® Application Developer for WebSphere® Software V8 is the full-function Eclipse 3.6 technology-based development platform for developing Java™ Platform, Standard Edition Version 6 (Java SE 6) and Java Platform, Enterprise Edition Version 6 (Java EE 6) applications. Beyond this function, Rational Application Developer provides development tools for technologies, such as OSGi, Service Component Architecture

(SCA), Web 2.0, and XML. It has a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal. Rational Application Developer provides integrated development tools for all development roles, including web developers, Java developers, business analysts, architects, and enterprise programmers. This IBM Redbooks® publication is a programming guide that highlights the features and tooling included with Rational Application Developer V8.0.1. Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications and achieve the benefits of visual and rapid application development. This publication is an update of Rational Application Developer V7.5 Programming Guide, SG24-7672. IBM® Rational® Application Developer for WebSphere® Software v7.5 (Application Developer, for short) is the full function Eclipse 3.4 based development platform for developing Java™ Standard Edition Version 6 (Java SE 6) and Java Enterprise Edition Version 5 (Java EE 5) applications with a focus on applications to be deployed to IBM WebSphere Application Server and IBM WebSphere Portal. Rational Application Developer provides integrated development tools for all development roles, including Web developers, Java developers, business analysts, architects, and enterprise programmers. Rational Application Developer is part of the IBM Rational Software Delivery Platform (SDP), which contains products in four life cycle categories: - Architecture management, which includes integrated development environments - Change and release management - Process and portfolio management - Quality management This IBM Redbooks™ publication is a programming guide that highlights the features and tooling included with Rational Application Developer v7.5. Many of the chapters provide working examples that demonstrate how to use the tooling to develop applications, as well as achieve the benefits of visual and rapid

application development. This publication is an update of Rational Application Developer V7 Programming Guide, SG24-7501.

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