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***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. Disk includes all the show codes shown in the text. 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 familiar with object-oriented programming. 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. \*PHP--a server-side, embedded HTML scripting language--is used to develop dynamic Web content. \* Hot language--Red Hat and Mitsubishi are among the companies that use PHP as their Web development solution. It's also the most popular Apache module. \* This book provides the tools and information needed to build dynamic Web applications and databases with PHP 4. \* Covers installation, configuration, database connectivity, working with XML and CGL, and much more. \* Includes details on the new features in PHP 4, including shared memory support, the new Zend engine, and XML support. 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. The perfect book for computer hobbyists, Apple I Replica Creation: Back to the Garage is sure to equally appeal both to kids with gift certificates looking for fun on a snowy January day as well as to adults eager to learn the basics of simple microcomputer design. The book will begin by teaching readers the basics of computer processing by discussing the functionality of the 9 chip on the Apple I motherboard. From there, readers will be taught the basics of memory access and video input and output. Readers then learn how to assemble the various hardware components into a fully functioning Apple I replica. Finally, readers will learn how to write their own applications to take run on their new/old computer. \*Written by the webmaster of AppleFritter.com, which is the most popular Mac hobbyist Web site on the internet with over 10,000 visitors a day. \*Interest in vintage Apple I Computers is extremely high, with original machines selling for as much as \$50,000. \*The only modern-day book to address general microcomputer design from a***

***hobbyist perspective Workgroup application software that allows networked teams of people to access, track, share, organize and route information. Looks at the application design process, describing how to create user-friendly applications. 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. 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 covers tasks performed by IBM Cloud Private system administrators such as installation for high availability, configuration, backup and restore, using persistent volumes, networking, security, logging and monitoring. Istio integration, troubleshooting and so on. As part of this project we also developed several code examples and you can download those from the IBM Redbooks GitHub location:***

***<https://github.com/IBMRedbooks>. The authors team has many years of experience in implementing IBM Cloud Private and other cloud solutions in production environments, so throughout this document we took the approach of providing you the recommended practices in those areas. If you are an IBM Cloud Private system administrator, this book is for you. If you are developing applications on IBM Cloud Private, you can see the IBM Redbooks publication IBM Cloud Private Application Developer's Guide, SG24-8441. 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 The definitive guide to building and deploying XSLT solutions for enterprise-level applications. Features case studies that document and explain real-world implementation of XSLT. Transform the way your business works with easy-to-build apps. With this updated and expanded second edition, you can build business apps that work with your company's systems and databases, without having to enlist the expertise of costly, professionally trained software developers. In this new edition, business applications expert Tim Leung offers step-by-step guidance on how you can improve all areas***

***of your business. He shows how you can replace manual or paper processes with modern apps that run on phone or tablet devices. For administrative and back-office operations, he covers how to build apps with workflow and dashboard capabilities. To facilitate collaboration with customers and clients, you'll learn how to build secure web portals with data entry capabilities, including how to customize those portals with code. This hands-on new edition has 10 new chapters—including coverage on model-driven and portal apps, artificial intelligence, building components using the Power Apps Component Framework, using PowerShell for administration, and more—complete with context, explanatory screenshots, and non-technical terminology. What You Will Learn***

***Create offline capable mobile apps and responsive web apps Carry out logic, data access, and data entry through formulas Embellish apps with charting, file handling, photo, barcode, and location features Set up Common Data Service, SharePoint, and SQL data sources Use AI to predict outcomes, recognize images, and analyze sentiment Integrate apps with external web services and automate tasks with Power Automate Build reusable code and canvas components, make customizations with JavaScript Transfer apps and data, and secure, administer, and monitor Power Apps environments Who This Book Is For Beginners and non-developers, and assumes no prior knowledge of Power Apps As Oracle pushes its acceptance into the marketplace, this certification guide includes complete coverage of Application Developer Track Test 2, with material for those***

***upgrading from Release 1. The CD-ROM contains interactive exams holding more than 300 questions hyperlinked to the text. 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. Developers using PL/SQL 9i as an environment for corporate applications will find detailed technical information and practical tips in Lakshman's book. Microsoft's C# ("C sharp") is a modern, object-oriented programming language built from the***

***ground up to exploit the power of XML-based Web services on Microsoft's new .NET platform. With its Visual C++ development system heritage, C# will enable millions of C and C++ developers to use existing skills to rapidly build sophisticated XML-based .NET applications. Why Will Web Developers Switch to C#? ...Because it's the ideal solution for C and C++ programmers who need to combine rapid development with the power to access all the functionality of the Microsoft.NET platform. They want an environment that is completely in sync with emerging Web standards and one that provides easy integration with existing applications. C#.net Web Developer's Guide will enhance developer productivity and help them eliminate programming errors that can lead to increased development costs. This book teaches Web developers to quickly and easily build solutions for the Microsoft .NET platform. Web developers will learn to use C# components to build Web services and applications that are available across the Internet, from any application running on any platform. \* Timely coverage of newly released product - programmers and developers are anxious to learn about the new technology \* Comes with Syngress' revolutionary wallet-sized CD containing a printable HTML version of the book and all of the source code examples and demos of popular C# upgrade and programming tools Become an ADF expert with essential tips n' tricks and case studies for leveraging your ADF applications. As business becomes more and more global, software developers increasingly need to make applications multi-lingual and culturally aware. The .NET Framework may well have the***

***most comprehensive support for internationalization and globalization of any development platform to date, and .NET Internationalization teaches developers how to unlock and utilize that support. Experienced international application developer Guy Smith-Ferrier covers the internationalization of both Windows Forms and ASP.NET applications, using both Versions 1.1 and 2.0 of the .NET Framework. Smith-Ferrier not only teaches you the best ways to take advantage of the globalization and internationalization features built in to the .NET Framework and Visual Studio, he also provides original code to take globalized applications to the next level of international utility and maintainability. Key topics include***

- An introduction to the internationalization process and how localization and globalization are supported in Windows and the .NET Framework***
- The use of resource managers, cultures, resource DLLs, and localized strings, images, and files—including strongly typed resources***
- Detailed coverage of form localization in Windows Forms and Web Forms***
- Dealing with regional cultures and their casing, collation, and calendars***
- Managing right-to-left Middle-Eastern text and pictographic East Asian languages***
- How to use the book's original resource administration utilities***
- How to translate resources with machine translation***
- How to create custom cultures and integrate them with the .NET Framework 2.0 and Visual Studio 2005***
- How resource managers work and how to write custom resource managers, including a resource manager that uses a database***
- How to test your internationalization with FxCop using new and existing***

***globalization rules • How to effectively include the translator in the internationalization process Whether you are a developer, architect, or manager, if you are involved in international applications with the .NET Framework, this is the one book you need to read and understand before you start development. Guy Smith-Ferrier is an author, developer, trainer, and speaker with more than 20 years of software engineering experience. He has internationalized applications in four development platforms, including the .NET Framework. A frequent conference speaker, Guy is the author of C# and .NET courseware and has written numerous articles. You can read his blog at [www.guysmithferrier.com](http://www.guysmithferrier.com). 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. "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. 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. "The purpose of this book is to give advice and direction to Bluetooth application developers***



***and programmers on writing efficient, well-performing programs ... The material is written for all Db2 professionals, whether you are coding on z/OS (the mainframe) or on Linux, Unix or Windows. When there are pertinent differences between the platforms it is explained in the text. The focus of the book is on programming, coding and developing applications"-- 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. Serpent is a user interface management system (UIMS) that supports the***

***development and implementation of user interfaces, providing an editor to specify the user interface and a runtime system that enables communication between the application and the end user. This manual describes how to develop applications using Serpent. Readers are assumed to have read and understood the concepts described in the Serpent Overview, as well as to have had experience using the C programming language. This Application Developer edition has been completely revised and rewritten and is designed to work in conjunction with the latest best practices. At the heart of this Guide's formula for your Application Developer Role are five questions: Where does the Application Developer's role fit, What does it mean to be or become a Application Developer, How to be a Application Developer, When is a Application Developer successful and Why be a Application Developer. This Guide has all the answers and sets you up, well on your way to finding, keeping and being successful in the job you really want. This book is not filled with theoretical babble but practical and useful information, knowledge and experience! Packed with time-tested advice, This Application Developer Handbook works as a good companion for those just starting out in the "real world" as well as for those who are thinking seriously about a career change. It is with incredible ease, yet depth and understanding that this book ploughs through the important issues that concerns not only HR managers and CIOs, but anyone who wants to climb up the Application Developer ladder, this Guide is filled with Valuable hints, tips and guidance on how to successfully***

***be a Application Developer. The Art of Service's Guides have helped thousands of people find truly satisfying work. This guide tells you how you process information, make decisions and interact with the world around you in your Application Developer role - and shows you what works best. Then, using real-life examples to highlight the strengths and pitfalls of the Application Developer, it shows you step-by-step how to ensure the best results in the shortest period of time. And if you plan to stay in your job, the Application Developer Guide provides savvy advice for getting the most out of your current career. Every other career guide offers generic, one-size-fits-all advice. But because it is based on this specific career, The Application Developer Handbook helps you determine what you need to be more successful and satisfied. Develop professional-quality ArcGIS applications while learning to automate and customize activities with the help of this newly revised handbook. Updated to version 9.0, ArcGIS Developer's Guide for VBA, 2E proposes better methodology for application development by breaking down and simplifying the "must have" information readers need to begin developing ArcGIS applications. No prior experience with ArcObjects is required! This compact reference manual begins with an introduction to the VBA development environment and an explanation of underlying theory, followed by well-structured descriptions of the tools available to develop ArcGIS applications. Chapters dealing with the actual application development are written independent of each other, so that readers can move directly to the topic they need to***

***know. In no time at all, students and professionals alike will be developing simple and complex ArcGIS applications because they will have learned how to apply ArcObjects and extend the power of ArcGIS. PLEASE PROVIDE COURSE INFORMATION PLEASE PROVIDE Transform the ways you communicate, create, collaborate, and explore using Microsoft HoloLens About This Book Create immersive augmented reality apps for Microsoft HoloLens from scratch Leverage the powerful HoloLens sensors to interact with real-world motions and gestures and make your app life-like Explore the powerful Unity 5 SDK along with the Windows Unified platform to get the most out of your HoloLens app Who This Book Is For If you are a developer who wants to create augmented reality apps for the Microsoft HoloLens platform, then this is the book for you. Coding experience with C# is assumed. What You Will Learn Design an app for HoloLens that is feasible and attractive to use Add gestures and interact with them Create sounds in the app and place them in a 3D space Use voice generation and voice recognition to make your apps more lifelike Interact with the physical environment to place holograms on top of physical objects Compare HoloLens with the other products and know how to use its strengths Use assets from third parties to enrich our app In Detail HoloLens, Microsoft's innovative augmented reality headset, overlaps holograms into a user's vision of their environment. Your ideas are closer to becoming real when you can create and work with holograms in relation to the world around you. If you are dreaming beyond virtual***

***worlds, beyond screens, beyond pixels, and want to take a big leap in the world of augmented reality, then this is the book you want. Starting off with brainstorming and the design process, you will take your first steps in creating your application for HoloLens. You will learn to add gestures and write an app that responds to verbal commands before gradually moving on creating sounds in the app and placing them in a 3D space. You will then communicate between devices in the boundaries of the UWP model. Style and approach This book takes a step-by-step, practical, tutorial-style approach where you will dive deep into HoloLens app development. You will work with the API and write your own complex scripts that would interact with the powerful HoloLens sensors and with realistic examples, you will be able to create immersive 3D apps for HoloLens.***

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