

Online Library MAXIMO 7 APPLICATION DESIGNER GUIDE Pdf Free Copy

Iron Speed Designer Application Developer's Guide, Version 1.7 User-Centered Design Iron Speed Designer Application Developer's Guide Essbase, Version 3.0 App Design Apprentice (Second Edition) Oracle IAF. PeopleSoft Developer's Guide for PeopleTools & PeopleCode App Design Apprentice (First Edition) Windows Developer's Guide to Application Design IBM Cloud Private Application Developer's Guide The Web Designer's Guide to iOS Apps The Application Developer Job Description Handbook and Career Guide Rational Application Developer V7 Programming Guide Web Application Design Handbook Rational Application Developer V7.5 Programming Guide Rational Application Developer for WebSphere Software V8 Programming Guide Bluetooth Application Developer's Guide SNMP Application Developer's Guide CPI-C Programming in C Application Developer's Guide MATLAB APP Designer: Learn By Example (UUM Press) Certified Kubernetes Application Developer (CKAD) Exam Success Guide Application Developer's Handbook for the AS/400 Essential Guide to PeopleSoft Development and Customization Web Application Developer Developer's Guide to Web Application Security Application Developer's Guide ASP.Net Web Developer's Guide Rational Application Developer V7.5 Programming Guide Asian application developer's guide LabVIEW Peoplesoft Application Developer Oracle Database application Developer's study Guide Certified Kubernetes Application Developer (CKAD) Study Guide Narrowcast Server Getting Started Guide For 9. 3 Serpent: C Application Developer's Guide IBM Cloud Private Application Developer's Guide Pivotal Certified Spring Web Application Developer Exam WebSphere Application Server V8.5 Concepts, Planning, and Design Guide WebSphere Studio Application Developer Programming Guide

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® 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 with the ability to operate, troubleshoot, and monitor applications in Kubernetes are in high demand today. To meet this need, the Cloud Native Computing Foundation created a certification exam to establish a developer's credibility and value in the job market to work in a Kubernetes environment. The Certified Kubernetes Application Developer (CKAD) exam is different from the typical multiple-choice format of other certifications. Instead, the CKAD is a performance-based exam that requires deep knowledge of the tasks under immense time pressure. This study guide walks you through all the topics you need to fully prepare for the exam. Author Benjamin Muschko also shares his personal experience with preparing for all aspects of the exam. Learn when and how to apply Kubernetes concepts to manage an application Understand the objectives, abilities, tips, and tricks needed to pass the CKAD exam Explore the ins and outs of the kubectl command-line tool Demonstrate competency for performing the responsibilities of a Kubernetes application developer Solve real-world Kubernetes problems in a hands-on command-line environment Navigate and solve questions during the CKAD exam "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 LabVIEW has become one of the preeminent platforms for the development of data acquisition and data analysis programs. LabVIEW : A Developer's Guide to Real World Integration explains how to integrate LabVIEW into real-life applications. Written by experienced LabVIEW developers and engineers, the book describes how LabVIEW has been pivotal in solving Oracle is placing its enterprise application strategy at the center of its future growth Oracle PeopleSoft will be phasing out its current reports product soon, and all reports will need to be rewritten in XML Publisher MATLAB App Designer is a feature that allows MATLAB code to be packaged into an interactive software. The software can be shared on any computer without the trouble of having to install MATLAB or even knowing programming knowledge to be able to operate the software. This book provides hands on approach to guide learners in developing the software from scratch using MATLAB App Designer. It covers a wide variety on standard graphical component (radio button, tables, button, check boxes, sliders and many others) and how to utilize its properties and function in deploying end user software. Source code for all the example program can be studied and understand by student easily. This equips learners with the fundamental and required skills for developing the application on their own. Added that, the example code can be reusable with other case problem or application similar to the hands on example. The key to mastering any application development software is to practice, so that you are familiarize with the components and understand its properties and behavior. In simple word, knowing how each components work is essential. This is where this book benefits learner that needs to develop software application using MATLAB. 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. This practical guide for both novice and experienced programmers includes details on design and development in a project life cycle. Online and batch development are also covered. This guide also provides customization alternatives of delivered online applications through real examples. Authors include Galina Landres, Isidor Rivera, and Prakash Sankaran. *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*. Need one book with the answers on Windows design? This book is written just for people involved in Windows application development - from programmers to nonprogrammers. To overcome the programming barrier, each chapter is divided into two sections. The first half of each chapter takes a nontechnical approach to application design. You learn the fundamental principles, as this indispensable reference presents diagrams, illustrations, example programs, and discussions for designing Windows applications. The latter half of each chapter provides details on implementing program code for a design. Techniques for creating flawless application design are revealed. By following the author's guidelines, you learn how to reduce the amount of analysis required to design an application. In addition to user interface features, this book discusses database access, file access, and application installation. The example programs are written in C and C++ using Microsoft and Borland compilers. Learn modern app design with *Figma!App Design* Apprentice guides you through designing modern mobile apps using fundamental design principles. If designing better UI and UX for mobile apps sounds difficult and time-consuming, don't worry, we've got you covered. *Who This Book Is For* This book is for intermediate iOS and Android developers who already know the basics of mobile app development but want to also learn how to design apps that look good. *Topics Covered in App Design Apprentice* *Figma*: Learn the basics of a modern design tool. *App Teardowns*: Analyze and pick out the best parts of other well-designed apps. *Wireframes*: Explore what makes good app user flows. *Reusable Components*: Learn to create and use reusable components such as buttons and toolbars. *Typography*: Basics for communicating hierarchy, order, and emphasis. *Color*: How to create visual styles and palettes. *Transitions and Animations*: Create different transitions between screens to communicate relationships. *Design Systems*: Best practices for creating good app experience in each ecosystem. One thing you can count on:

After reading this book, you'll have the knowledge needed to design modern mobile apps that are functional and look good. 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 IBM® Redbooks® publication provides information about the concepts, planning, and design of IBM WebSphere® Application Server V8.5 environments. The target audience of this book is IT architects and consultants who want more information about the planning and design of application-serving environments, from small to large, and complex implementations. This book addresses the packaging and features in WebSphere Application Server, and highlights the most common implementation topologies. It provides information about planning for specific tasks and components that conform to the WebSphere Application Server environment. Also in this book are planning guidelines for WebSphere Application Server and WebSphere Application Server Network Deployment on distributed platforms. It also includes guidelines for WebSphere Application Server for IBM z/OS®. This book contains information about migration considerations when moving from previous releases. This book has been updated with the new features introduced with WebSphere Application Server V8.5.5. 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. 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. 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. This handbook explains how to effectively use the AS/400 to build reliable, flexible, and efficient business applications. It serves as a guide for incorporating features such as commitment control into existing applications, and it provides step-by-step instructions, handy reference material, and RPG/400 and CL coding examples and tips. The Application Developer's Handbook for the AS/400 can help you develop a solid foundation of AS/400 programming techniques in the following areas: Systems management, CL programming, Subfile processing, Embedded SQL, Relational database design, Messaging, Data queues for client/server applications, Program development. The Application Developer's Handbook for the AS/400 is an easy-to-understand reference that you can use in all phases of the application development process. 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. Disk includes all the show codes shown in the text. Delivers a thorough examination of best practices and proven results for many different kinds of applications, including porting existing applications to the Internet from a PDA or Web-enabled cell phone, plus a quick reference for designers looking for fast

solutions to enhance Web applications. Original. (Advanced) Learn all skills needed to be a Certified Kubernetes professional **KEY FEATURES** ? Prepares you for the Certified Kubernetes Application Developer exam. ? Learn Tips and Tricks you should be aware to pass CKAD exam like a Pro. ? Lots of hands-on examples including two full length mock exams. ? Learn core kubernetes concepts like Pods, deployment, services, volume. ? Learn advanced kubernetes concepts like Network policy, probes, service. ? Learn how to deploy Kubernetes applications using the kubectl command. **DESCRIPTION** Want to become a Certified Kubernetes Application Developer (CKAD)? If you're looking to take your Kubernetes skills to the next level, then you need this book. This comprehensive and easy-to-read guide is perfect for aspiring Kubernetes developers and seasoned professionals alike. It covers everything you need to know to confidently prepare for and pass the CKAD certification exam. It starts with the basics of Kubernetes, Docker, and Minikube, and then progresses to more advanced topics such as deployment strategies, pod design, networking, security, monitoring, volume, probes and more. It even includes two full scale mock exams to help you practice for the real CKAD exam. By the end of the book, you will have the knowledge and skills you need to excel in deploying and managing containerized applications in Kubernetes environments and should feel confident to appear for the CKAD exam. **WHAT YOU WILL LEARN** ? Prepare you for Certified Kubernetes Application Developer CKAD exam. ? Dive deep into Kubernetes and its core and advanced concepts. ? Explore the various kubectl commands that are essential for passing the CKAD exam. ? Learn Tips and tricks and best practices to pass the CKAD exam. ? Learn how to deploy, manage, monitor and troubleshoot Kubernetes applications. ? Lots of real CKAD exam-like questions including mock exam for you to practice and to assess your knowledge and identify areas where you need to improve. **WHO THIS BOOK IS FOR** This book is intended for anyone who is interested in taking the Certified Kubernetes application developer (CKAD) exam. The book covers core and advance Kubernetes concepts and thus is a valuable resource for developers, system administrators, and DevOps engineers who want to learn how to develop, deploy, and manage applications on Kubernetes. **TABLE OF CONTENTS** 1. Introduction to Kubernetes, Docker, and Minikube 2. What, Why, and How of CKAD Exam 3. Exploring Pod, Deployment, ReplicaSet, and Namespace 4. Deployment Strategies and Helm Packages 5. Pod Design and Concepts 6. Multi-container Pods and Design Patterns 7. Kubernetes Volumes and Persistence 8. Configuring Volume, Environment Variables, ConfigMap, and Secrets 9. Service Accounts Resource Quota and Security Contexts 10. Liveness and Readiness 11. Monitoring and Debugging of Kubernetes Cluster 12. Kubernetes Networking and Services 13. Mock Exam 1 14. Mock Exam 2 Workgroup application software that allows networked teams of people to access, track, share, organize and route information. Prepare for the Pivotal Certified Spring Web Application Developer exam and learn about Spring MVC DispatcherServlet configuration, Spring MVC programming model essentials, Spring MVC views and form processing, Spring Web Flow essentials, and Spring Web Flow actions and configuration. **The Pivotal Certified Spring Web Application Developer Exam: A Study Guide** is the ideal preparation for the exam and after reading and using it, you'll be able to pass and become a certified Spring Web Developer. When you become a Pivotal Certified Spring Web Application

Developer, you'll receive one of the most valuable credentials available in enterprise Java. Achieving this certification demonstrates your ability to apply Spring's web projects to develop real-world Java web applications and validates your familiarity with Spring Web. Looks at the application design process, describing how to create user-friendly applications. Are there any constraints known that bear on the ability to perform Web Application Developer work? How is the team addressing them? Are there Web Application Developer problems defined? Will Web Application Developer deliverables need to be tested and, if so, by whom? How do mission and objectives affect the Web Application Developer processes of our organization? Do you monitor the effectiveness of your Web Application Developer activities? Defining, designing, creating, and implementing a process to solve a challenge or meet an objective is the most valuable role... In EVERY group, company, organization and department. Unless you are talking a one-time, single-use project, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make Web Application Developer investments work better. This Web Application Developer All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth Web Application Developer Self-Assessment. Featuring 490 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Web Application Developer improvements can be made. In using the questions you will be better able to: - diagnose Web Application Developer projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in Web Application Developer and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the Web Application Developer Scorecard, you will develop a clear picture of which Web Application Developer areas need attention. Your purchase includes access details to the Web Application Developer self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. Your exclusive instant access details can be found in your book. Learn modern app design with Figma! App Design Apprentice guides you through designing modern mobile apps using fundamental design principles. If designing better UI and UX for mobile apps sounds difficult and time-consuming, don't worry, we've got you covered. Who This Book Is For This book is for intermediate iOS and Android developers who already know the basics of mobile app development but want to also learn how to design apps that look good. Topics Covered in App Design Apprentice Figma: Learn the basics of a modern design tool. App Teardowns: Analyze and pick out the best parts of other well-designed apps. Wireframes: Explore what makes good app user flows. Reusable Components: Learn to create and use reusable

components such as buttons and toolbars. **Typography:** Basics for communicating hierarchy, order, and emphasis. **Color:** How to create visual styles and palettes. **Transitions and Animations:** Create different transitions between screens to communicate relationships. **Design Systems:** Best practices for creating good app experience in each ecosystem. One thing you can count on: After reading this book, you'll have the knowledge needed to design modern mobile apps that are functional and look good.

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. If you are a designer who knows HTML, CSS, and JavaScript, you can easily learn how to make native iPhone, iPod touch, and iPad apps—and distribute them worldwide via the App Store. When combined with an Objective-C framework, web standards can be used to format and style content for iOS, using native controls and behaviors for an authentic Apple user experience. The Web Designer's Guide to iOS Apps shows how to create apps using NimbleKit, the Objective-C framework featured on the Apple Development Tools web site. With it you'll learn how to: Download and install the free software for creating iOS apps Use Xcode to manage project assets, test apps, and package binary files Implement standard iOS elements and behaviors for familiar Apple mobile user experiences Enhance your app designs with HTML5 and CSS3 Build a foundation for designing web apps that can be delivered to other smartphones and mobile devices

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 (J2SETM) and Java 2 Platform Enterprise Edition (J2EETM) 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

lotus.calit2.uci.edu