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This book is a complete developer's guide to working with jBPM in a J2EE enterprise environment. It is packed with examples of implementations that will provide you with all the experience needed in real-life implementations. Extensive discussions about how the framework is implemented internally will contribute to creating a robust knowledge of when and how your projects will include this framework. This book is mainly targeted at Java developers and Java architects who need to have a deep understanding of how frameworks behave in real-life implementations. The book assumes that you know the Java Language well and also know some widely used frameworks such as Hibernate and Log4J. You should also know the basics of relational databases and the Eclipse IDE. A brief introduction to Maven2 is included in this book but extra experience might be needed for more advanced usages. Kick start your OA Framework career with our easy to understand and implement beginners guide. Learn efficient techniques for extending oracle EBS with OA Framework. This book covers R12.1.1 and later versions of this book will cover subsequent releases from oracle.* Includes Java Basics for OA Framework Developers* Includes OA Framework Interview Questions This practical guide is intended for those who want to learn how to build extremely scalable applications. This book is easy to read and is aimed at Java enterprise developers with a solid knowledge of Java. However, no previous coding experience with Infinispan is required. Explains how to customize the Java integrated development environment, covering navigation, terminology, extension, the plug-

in architecture, and frameworks. **•** Shows how EMF unifies three important technologies: Java, XML, and UML **•** Provides a comprehensive overview of the EMF classes including a complete quick reference for all the classes and methods in the EMF 1.1 API **•** Includes examples of many common framework customizations and programming techniques

The first book to cover the Ektron content management system (CMS) Ektron CMS400.NET provides a complete platform that features all the functionality needed to create, deploy, and manage your Web site. The power is in your hands when you use the built-in server controls to deploy a site or customize the deployment with the API. Authored by a trio of Ektron insiders, this book escorts you through the detailed steps of building a prototype company site. Upon completion, you will have a complete and functional coded Web site that you can use as a template for future projects.

Introduces the Ektron CMS400.NET as well as the Ektron architecture and includes an in-depth explanation of the Ektron framework Assumes no prior knowledge of the Ektron platform Shows you how to install the CMS, software dependencies, and samples sites Explains how to implement a social network and construct a storefront Ektron Users Guide provides you with everything you need to know about the exciting possibilities of working with this popular and powerful platform. Gain hands-on experience with PureMVC, the popular open source framework for developing maintainable applications with a Model-View-Controller architecture. In this concise guide, PureMVC creator Cliff Hall teaches the fundamentals of PureMVC

development by walking you through the construction of a complete non-trivial Adobe AIR application. Through clear explanations and numerous ActionScript code examples, you'll learn best practices for using the framework's classes in your day-to-day work. Discover how PureMVC enables you to focus on the purpose and scope of your application, while the framework takes care of the plumbing in a maintainable and portable way. Get a detailed overview of the PureMVC process for developing your application Model the domain by designing the schema and creating framework-agnostic value objects Implement framework-agnostic View components that expose an API of events and properties Use the Proxy pattern to keep track of value objects and hide service interaction Facilitate two-way communication between a View component and the rest of the application Stitch the Model and View tiers together with command objects in the Controller Manage problematic View component life cycles, and learn how to reuse the Model tier Visual Basic has long been the language of choice when designing Windows-based applications and the Web. Touted as both the most popular and productive computing language, Visual Basic has amassed quite a following of devoted programmers, and is a sought after programming skill. With the introduction of .NET Enterprise, Microsoft launch VB.NET, offering a streamlined, simplified version of Visual Basic language. With increased power, scalability, functionality and reliability, VB.NET is positioned to be the most productive tool in a programmer's toolbox. VB.NET Developer's Guide is written for previous Visual Basic

Programmers looking to harness the power of the new features and functionality incorporated in Visual Basic.NET. Timely coverage of newly released product which Visual Basic users will be eager to learn VB.NET Developer's Guide is one of the first comprehensive reference for programmers and developers anxious to learn about the new technology This guide complements the Rehabilitation Competency Framework (RCF) and proposes a methodology for adapting the RCF model to a specific context, such as for a particular profession, specialization or setting. Adapting the RCF involves extracting the relevant content and customizing it for the context and intended application. Once adapted, the context-specific framework can be implemented, such as to support education and training, regulation, or performance appraisal (see Section II). Introducing Microsoft's flagship wireless development tool The .NET Mobile Web Developer's Guide will provide readers with a solid guide to developing mobile applications using Microsoft technologies. The focus of this book is on using ASP.NET and the .NET mobile SDK. It provides an introduction to the .NET platform and goes into moderate details on ASP.NET to allow readers to start developing ASP.NET applications. In addition, this book will give the readers the insight to use the various Microsoft technologies for developing mobile applications. This book assumes the readers have experience in developing web applications and are familiar with any one of the server-side technologies like ASP, JSP or PHP. The first book available on Microsoft's cornerstone wireless development tool Best selling, high

profile authors. Wei Meng Lee and Shelley Powers are frequent speakers at all of the major developer conferences have previously authored best selling books for O'Reilly and Associates, Wrox Press, SAMS and Que Comes with wallet-sized CD containing a printable HTML version of the book, all of the source code examples and demos of popular ASP .NET and .NET Mobile programming tools Comprehensive Coverage of the .NET Mobile SDK and ASP.NET for Mobile Web developers 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. Get a practical overview of web development in Julia and learn how to build MVC applications with a REST API, and an interactive data dashboard using the Genie web framework Key Features A tutorial on web development from Julia expert, Ivo Balbaert and the creator of the Genie framework, Adrian Salceanu A step-by-step approach to building a complete web app with the Genie framework Develop secure and fast web apps using server-side development on

Julia Book Description Julia's high-performance and scalability characteristics and its extensive number of packages for visualizing data make it an excellent fit for developing web apps, web services, and web dashboards. The two parts of this book provide complete coverage to build your skills in web development. First, you'll refresh your knowledge of the main concepts in Julia that will further be used in web development. Then, you'll use Julia's standard web packages and examine how the building blocks of the web such as TCP-IP, web sockets, HTTP protocol, and so on are implemented in Julia's standard library. Each topic is discussed and developed into code that you can apply in new projects, from static websites to dashboards. You'll also understand how to choose the right Julia framework for a project. The second part of the book talks about the Genie framework. You'll learn how to build a traditional to do app following the MVC design pattern. Next, you'll add a REST API to this project, including testing and documentation. Later, you'll explore the various ways of deploying an app in production, including authentication functionality. Finally, you'll work on an interactive data dashboard, making various chart types and filters. By the end of this book, you'll be able to build interactive web solutions on a large scale with a Julia-based web framework. What you will learn Understand how to make a web server with HTTP.jl and work with JSON data over the web Discover how to build a static website with the Franklin framework Explore Julia web development frameworks and work with them Uncover the Julia infrastructure for development, testing,

package management, and deployment Develop an MVC web app with the Genie framework Understand how to add a REST API to a web app Create an interactive data dashboard with charts and filters Test, document, and deploy maintainable web applications using Julia Who this book is for This book is for beginner to intermediate-level Julia programmers who want to enhance their skills in designing and developing large-scale web applications. The book helps you adopt Genie without any prior experience with the framework. Julia programming experience and a beginner-level understanding of web development concepts are required. Explores the open source framework for developing maintainable applications, covering topics such as modeling the domain, implementing the user interface, and advanced model and view development. 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 Demonstrates how to create generic frameworks, libraries, classes, and tools that can be used in the .NET environment and provides instructions on how to select the right language to develop parts of a system and how to integrate them at runtime. ZK is an open-source web development framework that enables web applications to have the rich user experiences and low development costs that desktop applications have had for years. ZK includes an Ajax-based event-driven engine, rich sets of XML User Interface Language (XUL) and XHTML components, and a markup language. The ZK rich client framework takes the so-called server-centric approach: the content synchronization of components and the event pipelining between clients and servers are automatically done by the engine and Ajax plumbing codes are completely transparent to web application developers. Therefore, the end users get rich user interfaces with similar engaged interactivity and responsiveness to

that of desktop applications, while for programmers, development remains similar in simplicity to that of desktop applications. This book is a Developer's Guide that steps you through the ZK framework with examples. It starts with installing and configuring ZK and takes you on to integrate it with other frameworks. By the time you are through the book you will be able to build an application on your own. A one-stop guide to the essentials of web development including popular frameworks such as jQuery, Bootstrap, AngularJS, and Node.js

About This Book Understand the essential elements of HTML, CSS, and JavaScript, including how and when to use them

Walk through three of the best and most popular web development frameworks – jQuery, Bootstrap, and AngularJS

References for any function you will need in your day-to-day web development

Who This Book Is For This book is perfect for beginners but more advanced web developers will also benefit. Laid out so you can refer to as much or as little as you need to, with this book you can exhaustively explore essential concepts for modern web developers.

What You Will Learn

- Explore detailed explanations of all the major HTML elements and attributes, illustrated with examples
- Take a deep dive into CSS properties and functions and master their usage
- Find clear, concise descriptions of JavaScript syntax and expressions
- Recognize various JavaScript design patterns and learn the basics of JavaScript object-orientated programming
- Implement the latest ECMAScript 6 for client-side scripting in your web applications
- Discover new ways to develop your website's front end quickly and easily using Bootstrap

Write JavaScript extensibly using jQuery-JavaScript's feature-rich library Delve into the key Node.js modules used in JavaScript server-side programming Access AngularJS 's important modules, controllers, directives, and services quickly In Detail This comprehensive reference guide takes you through each topic in web development and highlights the most popular and important elements of each area. Starting with HTML, you will learn key elements and attributes and how they relate to each other. Next, you will explore CSS pseudo-classes and pseudo-elements, followed by CSS properties and functions. This will introduce you to many powerful and new selectors. You will then move on to JavaScript. This section will not just introduce functions, but will provide you with an entire reference for the language and paradigms. You will discover more about three of the most popular frameworks today—Bootstrap, which builds on CSS, jQuery which builds on JavaScript, and AngularJS, which also builds on JavaScript. Finally, you will take a walk-through Node.js, which is a server-side framework that allows you to write programs in JavaScript. Style and approach This book is an easy-to-follow, comprehensive reference guide. Each topic, function, or element is listed methodically along with parameters, return values, and descriptions. Examples are also included to help you put the concepts to use quickly in the real world. 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. Master Spring basics and core topics, and share the authors' insights and real-world experiences with remoting, Hibernate, and EJB. Beyond the basics, you'll learn how to leverage the Spring Framework to build the various tiers and parts of an enterprise

Java application: transactions, web and presentation tiers, deployment, and much more. A full sample application allows you to apply many of the technologies and techniques covered in Pro Spring 5 and see how they work together. This book updates the perennial bestseller with the latest that the new Spring Framework 5 has to offer. Now in its fifth edition, this popular title is by far the most comprehensive and definitive treatment of Spring available. It covers the new functional web framework and interoperability with Java 9. After reading this definitive book, you'll be armed with the power of Spring to build complex Spring applications, top to bottom. The agile, lightweight, open-source Spring Framework continues to be the de facto leading enterprise Java application development framework for today's Java programmers and developers. It works with other leading open-source, agile, and lightweight Java technologies such as Hibernate, Groovy, MyBatis, and more. Spring now works with Java EE and JPA 2 as well. What You'll Learn Discover what's new in Spring Framework 5 Use the Spring Framework with Java 9 Master data access and transactions Work with the new functional web framework Create microservices and other web services Who This Book Is For Experienced Java and enterprise Java developers and programmers. Some experience with Spring highly recommended. IOS 9 Programming App Development with Swift Ultimate and Easy User Guide This book is an exploration of the programming features introduced in iOS 9. iOS 9 has introduced a number of frameworks to the iOS, and these frameworks were not available nor supported

in the previous versions of iOS. The first part of the discussion is based on the Contacts framework which was introduced for the first time in iOS 9. This framework makes it easy for developers to manage applications. The process of creating contacts is discussed in this book, spelling out how to do that in iOS 9. The book also guides you on how to search for the Contacts which have been stored in the contacts database of your device. Different methods on how these contacts can be searched for, such as by use of predicates are discussed. You will also learn how to fetch contacts from the database and then display them in a table view. The output which you get can be formatted for a nice appearance. The book guides you on how to do this. The Core Spotlight framework is also explored, including how to use it so as to make apps more discoverable. App thinning is also explored, explaining how to create apps which can run on different Apple devices with different screen devices. The following topics are discussed in this book: The Contacts Framework Core Framework Spotlight in iOS 9 iOS 9 App Thinning The following topics are discussed in this book: Introduction The Contacts Framework - Core Framework Spotlight in iOS 9 iOS 9 App Thinning Download your copy of IOS 9 Programming by scrolling up and clicking "Buy Now With 1-Click" button. This is the eBook version of the print title, Framework Design Guidelines, Second Edition . Access to all the samples, applications, and content on the DVD is available through the product catalog page www.informit.com/title/9780321545619 Navigate to the “Downloads” tab and click on the

“DVD Contents” links - see instructions in back pages of your eBook. Framework Design Guidelines, Second Edition, teaches developers the best practices for designing reusable libraries for the Microsoft .NET Framework. Expanded and updated for .NET 3.5, this new edition focuses on the design issues that directly affect the programmability of a class library, specifically its publicly accessible APIs. This book can improve the work of any .NET developer producing code that other developers will use. It includes copious annotations to the guidelines by thirty-five prominent architects and practitioners of the .NET Framework, providing a lively discussion of the reasons for the guidelines as well as examples of when to break those guidelines. Microsoft architects Krzysztof Cwalina and Brad Abrams teach framework design from the top down. From their significant combined experience and deep insight, you will learn

- The general philosophy and fundamental principles of framework design
- Naming guidelines for the various parts of a framework
- Guidelines for the design and extending of types and members of types
- Issues affecting—and guidelines for ensuring—extensibility
- How (and how not) to design exceptions
- Guidelines for—and examples of—common framework design patterns

Guidelines in this book are presented in four major forms: Do, Consider, Avoid, and Do not. These directives help focus attention on practices that should always be used, those that should generally be used, those that should rarely be used, and those that should never be used. Every guideline includes a discussion of its applicability, and most include a code example to help

illuminate the dialogue. Framework Design Guidelines, Second Edition, is the only definitive source of best practices for managed code API development, direct from the architects themselves. A companion DVD includes the Designing .NET Class Libraries video series, instructional presentations by the authors on design guidelines for developing classes and components that extend the .NET Framework. A sample API specification and other useful resources and tools are also included. Django, the Python-based Web development framework, is one of the hottest topics in Web development today. Its creator (and co-author of this book) Adrian Holovaty has built a compelling array of Web applications using Django, including <http://chicagocrime.org>. Django creator Adrian Holovaty and lead developer Jacob Kaplan-Moss have created this book as the definitive guide to the technology. Beginning with fundamentals such as installation and configuration, the book tackles sophisticated features of Django, such as outputting non-HTML content such as RSS feeds and PDFs, caching, and user management. Also includes a detailed reference to Django's many configuration options and commands. Thoroughly revised and updated to incorporate Microsoft Visual Studio 2010, "Computing with C# and the .NET Framework" carefully introduces object-oriented and event-driven programming with numerous examples. Appropriate for the two-term CS1 and introductory C# programming courses, this text takes a spiral approach to teach objects, starting with simple intuitive examples, then simple class design, and progresses to the more difficult aspects of

inheritance and polymorphism. Develop Service-Oriented Architecture Solutions with the Oracle SOA Suite with this book and eBook Become an ADF expert with essential tips n' tricks and case studies for leveraging your ADF applications. This concise guide for experienced programmers and software architects is a complete no-nonsense overview of key elements and programming languages central to all .NET application development "Up and running with smart device development"--Cover. The Spring Framework is a major open source application development framework that makes Java/J2EE(TM) development easier and more productive. This book shows you not only what Spring can do but why, explaining its functionality and motivation to help you use all parts of the framework to develop successful applications. You will be guided through all the Spring features and see how they form a coherent whole. In turn, this will help you understand the rationale for Spring's approach, when to use Spring, and how to follow best practices. All this is illustrated with a complete sample application. When you finish the book, you will be well equipped to use Spring effectively in everything from simple Web applications to complex enterprise applications. What you will learn from this book * The core Inversion of Control container and the concept of Dependency Injection * Spring's Aspect Oriented Programming (AOP) framework and why AOP is important in J2EE development * How to use Spring's programmatic and declarative transaction management services effectively * Ways to access data using Spring's JDBC functionality, iBATIS SQL Maps, Hibernate, and

other O/R mapping frameworks * Spring services for accessing and implementing EJBs * Spring's remoting framework Who this book is for This book is for Java/J2EE architects and developers who want to gain a deeper knowledge of the Spring Framework and use it effectively. Wrox Professional guides are planned and written by working programmers to meet the real-world needs of programmers, developers, and IT professionals. Focused and relevant, they address the issues technology professionals face every day. They provide examples, practical solutions, and expert education in new technologies, all designed to help programmers do a better job. Master Oracle Mobile Application Framework In Oracle Mobile Application Framework Developer Guide, Oracle ACE Luc Bors explains how to use this powerful tool to create multiplatform mobile apps based on a single code base. Detailed examples and ready-to-use code are provided throughout the book. A complete, step-by-step sample application highlights the robust functionality of Oracle Mobile Application Framework, including data visualization, UX patterns, geographical maps, push notifications, and more. Take full advantage of the visual and declarative development features of Oracle Mobile Application Framework with help from this Oracle Press resource. Configure your IDE for Android and Apple iOS application development Build AMX pages and task flows for mobile applications Work with the binding layer and data controls Create application features and configure access to them in the springboard and navigation bar Call web services using a data control and create an on-device database

Implement device interaction services Debug, test, and secure Oracle Mobile Application Framework applications Build an interactive sample app that maximizes Oracle Mobile Application Framework capabilities Robotlegs is a standout among the ActionScript 3 development frameworks available today. With it, Flash, Flex, and AIR developers can create well-architected, testable, and flexible Rich Internet Applications—fast. This concise guide shows you how the light footprint and focused scope of this open source framework not only solves your immediate coding problems, it helps you gain insight into AS3 architecture on a much deeper level. The authors provide a walkthrough of specific features in two applications they've written in Robotlegs, complete with code for each application as a whole. You'll learn how to achieve a balance of flexibility and consistency in your own projects. Solve 80% of your coding problems with 20% of the API Gain code-base flexibility with automated Dependency Injection Learn the anatomy of a Robotlegs application Understand the relationships between models, services, control code, and views in the framework's MVCS architecture See how the Robotlegs' approach facilitates Test Driven Development (TDD) Pick up practical methods for architecting Robotlegs solutions Get expert insights to power-up your existing Robotlegs code AngularJS 2 Simple Guide on Web App Development AngularJS, just like the other Javascript frameworks, is a very useful framework for web developers. The framework is aimed at helping developers to create dynamic web pages for an application. Most people usually use devices with small

screens so as to access the web. Examples of devices include mobile phones, PDAs, and tablets. This means that we need to develop web pages which can be supported on these devices. This is why the Javascript development team introduced the AngularJS 2 framework which assists developers in creating or developing mobile apps. This book will help you to learn this framework with much ease. Here is a preview of what you'll learn:

- How to create Components
- How to create forms in AngularJS 2
- Directives, Views Expressions in AngularJS 2
- Filters, Controllers, Services, Tables and so on

Download your copy of "Angular JS 2" by scrolling up and clicking "Buy Now With 1-Click" button.

Quickly get up to speed with Oracle's Application Development Framework (ADF). Rapidly build modern, user-friendly applications that will be easy to re-use, expand, and maintain. Oracle ADF Survival Guide covers the latest 12c version and explains all the important concepts and parts, including ADF Faces, ADF Task Flows, ADF Business Components, ADF Skins, the new Alta UI, and how to implement business logic in all layers of the application. Organizations with existing investments in Oracle database and Oracle Forms applications will be able to leverage Oracle's best practice for application development in moving those applications to the ADF framework. The book:

- Explains all parts of the ADF stack
- Shows how to integrate with databases and web services
- Demonstrates the best practice for ADF enterprise architecture

What You Will Learn

- Rapidly build great-looking, user-friendly screens
- Build page flows visually for improved

communication with business users Easily connect your user interface to databases and other back-end systems Leverage the best practice for productive team development Establish a solid enterprise architecture for maximum reuse and maintainability Automate your build and deployment process Who This Book Is For Experienced developers who want to rapidly become productive with Oracle's Application Development Framework (ADF) 12c. It is for Oracle Forms and database developers working for organizations who have followed Oracle's strategic direction to ADF, as well as for experienced Java developers who want to learn Oracle's highly-productive, JSF framework. 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. “If you have any interest in writing .NET programs using Active Directory or ADAM, this is the book you want to read.” —Joe

Richards, Microsoft MVP, directory services Identity and Access Management are rapidly gaining importance as key areas of practice in the IT industry, and directory services provide the fundamental building blocks that enable them. For enterprise developers struggling to build directory-enabled .NET applications, *The .NET Developer's Guide to Directory Services Programming* will come as a welcome aid. Microsoft MVPs Joe Kaplan and Ryan Dunn have written a practical introduction to programming directory services, using both versions 1.1 and 2.0 of the .NET Framework. The extensive examples in the book are in C#; a companion Web site includes both C# and Visual Basic source code and examples. Readers will

- Learn to create, rename, update, and delete objects in Active Directory and ADAM
- Learn to bind to and search directories effectively and efficiently
- Learn to read and write attributes of all types in the directory
- Learn to use directory services within ASP.NET applications

Get concrete examples of common programming tasks such as managing Active Directory and ADAM users and groups, and performing authentication

Experienced .NET developers—those building enterprise applications or simply interested in learning about directory services—will find that *The .NET Developer's Guide to Directory Services Programming* unravels the complexities and helps them to avoid the common pitfalls that developers face.

Master Oracle Mobile Application Framework In Oracle Mobile Application Framework Developer Guide, Oracle ACE Luc Bors explains how to use this powerful tool to create multiplatform mobile apps based on a single code

base. Detailed examples and ready-to-use code are provided throughout the book. A complete, step-by-step sample application highlights the robust functionality of Oracle Mobile Application Framework, including data visualization, UX patterns, geographical maps, push notifications, and more. Take full advantage of the visual and declarative development features of Oracle Mobile Application Framework with help from this Oracle Press resource. Configure your IDE for Android and Apple iOS application development Build AMX pages and task flows for mobile applications Work with the binding layer and data controls Create application features and configure access to them in the springboard and navigation bar Call web services using a data control and create an on-device database Implement device interaction services Debug, test, and secure Oracle Mobile Application Framework applications Build an interactive sample app that maximizes Oracle Mobile Application Framework capabilities If you have ever tried working with PHP language, then you already know that this kind of programming is indispensable for creating websites and web applications. You are also aware of the important function of the frameworks which much easier generate code. One of them and probably the most useful as well as flexible is Zend Framework - a work environment created by Matthew Weier O'Phinney and Enrico Zimuel. Who else would understand a developers' needs except for the creators of PHP and who would design a perfectly suited environment to the their workflow? Surely no one - that is why the time has come to learn more about Zend Framework goodies...

From this book you will explore and start using Zend Framework 3 and its components. You will become aware how to move within an environment and approaches in order to integrate any Zend's component between the each other's and with MVC platform. You will learn how main architecture works and how to use it to create flexible middleware applications. Thanks to this book you will write a ready-made examples for usage on your own websites. This book is as practical as possible, covered chapters will give a set of functionality to start your own new Zend Framework 3 websites. Furthermore you will learn how to deal with a particular programming issues and Zend components like: debugging testing controllers & models standard views + Smarty and Twig user registration and login user permissions administrator panel CMS - Content Management System APIs - Apigility multi-languages (INI and PO formats) Bootstrap forms caching dynamic navigation + sitemap pagination and many other practical solutions. If you want to write modern websites in PHP fast, then this is the book for you!

BizTalk Server 2000 is an integral piece in the .NET enterprise server framework and forms the foundation for Microsoft's e-commerce platform. Aimed at the developer, this work offers in-depth information on building and deploying real-world BizTalk applications.

Object Technology The first experience-based guide to building object-oriented frameworks Building Application Frameworks By providing reusable skeletons on which to build new applications, frameworks can save you countless hours and thousands (even millions) of dollars in

development costs. Written and edited by some of the top names in the object-oriented programming world, this is the first complete study of building frameworks. Using examples drawn from successful implementations worldwide, it walks you through all the steps of a framework development project. Providing guidance on all key technical and business issues surrounding framework construction, it covers:

- * Techniques for developing, integrating, and adapting frameworks
- * Leveraging existing design and code
- * Selecting and utilizing frameworks
- * Tracking, controlling, and documenting framework development
- * Maintaining, measuring, and controlling framework quality
- * Training developers in the effective use of frameworks
- * Evaluating frameworks and framework investments

Master Oracle Fusion Middleware Successfully design rich enterprise web applications using the detailed information in this Oracle Press volume. Oracle Fusion Developer Guide goes beyond the predominant drag-and-drop methods in Oracle JDeveloper 11g and provides a wealth of examples that address common development scenarios when using Oracle Fusion Middleware. Work with Oracle JDeveloper 11g, define navigation rules, accept and validate user input, build page layouts and skins, and incorporate drag-and-drop functionality into web applications. This authoritative resource also explains how to secure and internationalize your applications. Understand the Oracle Application Development Framework and Oracle ADF Faces Rich Client lifestyle Construct Oracle ADF data controls, task flows, and dynamic regions Graphically represent

information with Oracle ADF Faces DVT components Modularize applications using Oracle ADF libraries, Oracle ADF task flows, and other reusable components Define dynamic navigation rules in Oracle Fusion Middleware web applications Leverage Web 2.0 features using Oracle ADF Faces Rich Client components Control user access with Oracle WebLogic Server and Oracle ADF security For a complete list of Oracle Press titles, visit www.OraclePressBooks.com

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