
Professional Java Server Programming J2ee Edition

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PRO EJB,
Professional Java Server Programming
PROFESSIONAL JAVA SERVER PROGRAMMING J2EE 1.3 EDITION
Professional Java Server Programming
Java Server Programming J2Ee 1.4 Ed. Black Book
Professional Java for Web Applications

The Java EE 7 Tutorial
From Novice to Professional
Web Development with JavaServer Pages
Core Servlets and JavaServer Pages
Professional Java Server Programming
Foundations of JSP Design Patterns
Basic Concepts
Guide to J2EE: Enterprise Java
PRO JAVA XML,
The J2EE Tutorial
Professional Java EE Design Patterns
Java Concurrency in Practice

*Professional Java Server
Programming J2ee
Edition*

*OMB No.
8617067132985 edited
by*

DEON MICHAEL

BEGINNING JAVA EE 5

Addison-Wesley Professional
& • Everything Java developers need to
start building J2EE applications using
WebSphere Tools for the WebSphere
Application Server & • Hands-on

techniques and case studies: servlets, JSP, EJB, IBM VisualAge for Java, and more & & • Written by IBM insiders for IBM Press

PRO EJB,

John Wiley & Sons

Professional Java Tools for Extreme Programming is a practical, code-intensive guide to the tools that Enterprise Java developers need when using Extreme Programming (XP) methods. It covers the key tools used to automate the most complex parts of the XP process: application integration, testing, and deployment.

Professional Java Server Programming
Apress

Enterprise Application Integration (EAI) has been the driving force behind

application and information system development of the last few years. The Java 2 Platform, Enterprise Edition (J2EE) provides an ideal environment in which to integrate different domains, architectures, and technologies to create available, scalable, and secure enterprise information systems.

PROFESSIONAL JAVA SERVER

PROGRAMMING J2EE 1.3 EDITION

Manning Publications Company

Enterprise Java Beans (EJB) is a server-side component architecture and a central part of the J2EE platform. EJB enables the rapid development of distributed, secure and portable Java applications. This follow-up title to Professional Java Server Programming - J2EE Edition goes from design principles and theory right through to building

robust real-world applications and concludes with several case studies including EJB applications and COM integration. Published to coincide with the EJB 2.0 specification this book is an in-depth guide to every aspect of this component architecture.

PROFESSIONAL JAVA SERVER PROGRAMMING

Sams Publishing
Master Java EE design pattern implementation to improve your design skills and your application's architecture Professional Java EE Design Patterns is the perfect companion for anyone who wants to work more effectively with JavaEE, and the only resource that covers both the theory and application of design patterns in solving real-world

problems. The authors guide readers through both the fundamental and advanced features of Java EE 7, presenting patterns throughout, and demonstrating how they are used in day-to-day problem solving. As the most popular programming language in community-driven enterprise software, Java EE provides an API and runtime environment that is a superset of Java SE. Written for the junior and experienced Java EE developer seeking to improve design quality and effectiveness, the book covers areas including: Implementation and problem-solving with design patterns Connection between existing Java SE design patterns and new Java EE concepts Harnessing the power of Java EE in design patterns Individually-based focus

that fully explores each pattern. Colorful war-stories showing how patterns were used in the field to solve real-life problems. Unlike most Java EE books that simply offer descriptions or recipes, this book drives home the implementation of the pattern to real problems to ensure that the reader learns how the patterns should be used and to be aware of their pitfalls. For the programmer looking for a comprehensive guide that is actually useful in the everyday workflow, Professional Java EE Design Patterns is the definitive resource on the market.

JAVA SERVER PROGRAMMING J2EE 1.4 ED. BLACK BOOK

Apress
& JDO's transparent persistence will

accelerate software development & & Includes practical examples and best practices as well as a full case study & & Written by experienced members of the JDO Expert Group & & The CD-ROM includes community and evaluation editions of JDO software from a number of vendors

PROFESSIONAL JAVA FOR WEB APPLICATIONS

John Wiley & Sons
What is this book about? Professional Java builds upon Ivor Horton's Beginning Java to provide the reader with an understanding of how professionals use Java to develop software solutions. Professional Java starts with an overview of best methods and tools for developing Java applications. It then examines the the

more sophisticated and nuanced parts of the Java JDK. The final and most extensive part of the book shows how to implement these ideas to build real-world applications, using both Java APIs as well as related Java open source tools. In short, this book provides a comprehensive treatment of the professional Java development process, without losing focus in exhaustive coverage of isolated features and APIs.

Wrox Press

Master Java EE design pattern implementation to improve your design skills and your application's architecture

Professional Java EE Design Patterns is the perfect companion for anyone who wants to work more effectively with JavaEE, and the only resource that covers both the theory and application of

design patterns in solving real-world problems. The authors guide readers through both the fundamental and advanced features of Java EE 7, presenting patterns throughout, and demonstrating how they are used in day-to-day problem solving. As the most popular programming language in community-driven enterprise software, Java EE provides an API and runtime environment that is a superset of Java SE. Written for the junior and experienced Java EE developer seeking to improve design quality and effectiveness, the book covers areas including: Implementation and problem-solving with design patterns Connection between existing Java SE design patterns and new Java EE concepts Harnessing the power of Java EE in

design patterns Individually-based focus that fully explores each pattern Colorful war-stories showing how patterns were used in the field to solve real-life problems Unlike most Java EE books that simply offer descriptions or recipes, this book drives home the implementation of the pattern to real problems to ensure that the reader learns how the patterns should be used and to be aware of their pitfalls. For the programmer looking for a comprehensive guide that is actually useful in the everyday workflow, *Professional Java EE Design Patterns* is the definitive resource on the market.

The Java EE 7 Tutorial Apress

* Andrew Patzer was the principal author of the best selling *Professional Java Server Programming*—among the first to

cover J2EE technologies; JSP design patterns books should sell as well as the sister version: *J2EE design patterns* books. * Includes best practices, enterprise design patterns, and architectural constructs to provide unit testing, load testing and automated deployment procedures. * Covers new features of the JSP 2.0 specification including the standard filtering mechanism.

From Novice to Professional Apress Java has firmly established itself as the major enterprise development platform and has been widely adopted by many corporations around the world. Wrox's commitment to the Java programming community continues with timely updates to its core technology library with *Professional Java Server*

Programming J2EE 1.3 Edition and Professional JSP 2nd Edition and builds on this solid base with more focused drill down titles on topics such as WebObjects and Web design.

Web Development with JavaServer Pages
Pearson Education

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.

CORE SERVLETS AND JAVASERVER PAGES

John Wiley & Sons

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 PLEASE PROVIDE

Professional Java Server Programming

PROFESSIONAL JAVA SERVER

PROGRAMMING J2EE 1.3

EDITION Professional Java Server

Programming J2EE 1.3 Edition

The Java EE 7 Tutorial: Volume 2, Fifth

Edition, is a task-oriented, example-

driven guide to developing enterprise

applications for the Java Platform,

Enterprise Edition 7 (Java EE 7). Written

by members of the Java EE

documentation team at Oracle, this book

provides new and intermediate Java

programmers with a deep understanding

of the platform. This guide includes

descriptions of platform features and

provides instructions for using the latest

versions of NetBeans IDE and GlassFish

Server Open Source Edition. The book introduces Enterprise JavaBeans components, the Java Persistence API, the Java Message Service (JMS) API, Java EE security, transactions, resource adapters, Java EE Interceptors, Batch Applications for the Java Platform, and Concurrency Utilities for Java EE. The book culminates with three case studies that illustrate the use of multiple Java EE 7 APIs.

Foundations of JSP Design Patterns John Wiley & Sons

JSP Examples and Best Practices takes basic JSP and applies sound architectural principles and design patterns to give the average developer the tools to build scalable enterprise applications using JSP.

BASIC CONCEPTS

John Wiley & Sons

Provides example programs and their source code to explore concepts and technologies including Enterprise JavaBeans, JavaServer Pages, Java Message Service, and Java Naming and Directory Interface.

Guide to J2EE: Enterprise Java John Wiley & Sons

The book is packed with realistic information and suggestions for using Java tools in real-time projects. It also details today's rich and complex J2EE platform and practical focus on real world design and deployment extensively. This book is an excellent guide for Java Programmers who may not be very much familiar with

fundamental concepts of network and web programming. It is an excellent resource for Java used on enterprise detailing J2EE APIs and programming techniques. · Introduction: The J2EE Platform· Directory Services and JNDI· Distributed Computing Using RMI· Database Programming With JDBC· Introduction to Web Containers· Servlet Programming· Servlet Sessions, Context and Collaboration· Filters For Web Applications· Web Deployment, Authentication and Packaging· JSP Basics and Architecture· JSP Tag Extensions· Writing JSP Applications with Tag Libraries· Java mail· EJB Architecture and Design· Session Beans and Business Logic· Entity Beans and Persistence· EJB Container Services· Development and Deployment Roles· JMS and Message -

Driven Beans· The J2ee Connector Architecture· Design Considerations for J2EE Applications· J2EE and Web Services· Choosing A J2EE Implementation· J2EE Packaging and Deployment
PRO JAVA XML, Apress
JavaServer Pages (JSP) is harmonizing how web designers and programmers create dynamic web pages. The reason for this is simple: JSP capitalizes on the power of Java servlets to create effective, reusable web applications.JSP allows you to develop robust, powerful web content, and the best part is that you're not required to be a hard-core Java programmer.JavaServer Pages Pocket Reference is the perfect companion volume to O'Reilly's best-selling JavaServer Pages, also by Hans

Bergsten. This book provides detailed coverage of JSP syntax and processing, directive elements, standard action elements, scripting elements, implicit objects, custom actions, tag library description creation, and WARs.

The J2EE Tutorial Prentice Hall Professional

Security is of huge importance to the computing industry - the growth in e-commerce has brought the topic from the shadows of high-level specialists into the public eye. Nowadays breaches in security for B2C based e-tailers are big news, and damage not only the reputation of the individual organization, but also confidence in the industry as a whole. Computer Security covers a multitude of areas ranging from low-level operating system security to

higher-level application security. This book concentrates on the latter, and will show you how to protect your applications with cryptography and the Java security model. Beginning with simple examples and clear descriptions of different cryptography approaches, such as symmetric and asymmetric encryption, the book will build in complexity, through consideration of public key infrastructure and SSL, to provide a comprehensive set of solutions for the enterprise Java developer. Who is this Book For? This book is aimed at intermediate to advanced Java programmers, familiar with the concepts underpinning distributed application development such as sockets, RMI, JDBC, and J2EE technologies, however no previous experience of security or

cryptography is assumed. It concentrates on teaching approaches to security, developing an understanding on building cryptography into applications and, in so doing, illustrates how the key Java cryptography components can be employed. What does this book cover? The core Java security architecture. Java security extensions - JCE, JAAS, and JSSE. Encryption and authentication. Applet, JSP, and EJB security. The application of SSL in Java applications. Database security. Designing and implementing a secure tiered application. Building a cryptographic provider.

Professional Java EE Design Patterns

Pearson Education

*J2EE 5 is a hot, emerging topic; timely to market *Book covers all other neww

J2EE-related technologies, like EJB 3, JSP 2.1, etc. *Previous edition on 1.4 was excellent seller, with consistent low Amazon rank

JAVA CONCURRENCY IN PRACTICE

Dreamtech Press

Enterprise JavaBeans (EJB) are a container-based component architecture that allow you to easily create secure, scalable and transactional enterprise applications. Developed as session beans, entity beans, or message-driven beans, EJBs are the critical business objects in any J2EE application.

Professional EJB shows how to develop and deploy EJB applications using both the 1.1 and the new 2.0 specification. The addition of container-provided services, such as container-managed

persistence, and security and transaction management, are covered in detail. As well as implementation details, the book also provides a number of strategies and patterns that can be applied when designing your EJB applications. Subsequently, it also suggests steps for taking existing EJBs and improving their performance. Finally, the book recognizes that one of the most difficult areas of EJB development is the deployment process. Thus it demonstrates how to deploy your EJB applications to some of the leading EJB containers including, BEA WebLogic, IBM WebSphere and Sybase EAServer. Who is this book for? Professional EJB is for professional Java developers who wish to build secure, scalable and

transactional components. No knowledge of EJB is required, but a good knowledge of the Java programming language, and some familiarity with its server side aspects would be an advantage. What does this book cover? The fundamentals of EJB development, including session beans, entity beans (BMP and CMP), and message-driven beans; EJB services such as resource management, transactions, and security; designing EJB applications using patterns, strategies, and UML; improving EJB design through testing and performance; integrating EJBs with J2EE, COM, and CORBA; deployment instructions for leading application servers.

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