

Online Library Java Servlet Jsp Cookbook

Java Servlet Jsp Cookbook

Struts solves the most common problems of web development. By basing your application on the Struts web application framework, you can

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reuse proven solutions and focus on what's unique to your own case. Struts is an open-source product distributed by the Apache Software Foundation. From lambda expressions and JavaFX 8 to new support for network programming and mobile development, Java 8 brings a wealth

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of changes. This cookbook helps you get up to speed right away with hundreds of hands-on recipes across a broad range of Java topics. You ' ll learn useful techniques for everything from debugging and data structures to GUI development and functional programming. Each recipe includes

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self-contained code solutions that you can freely use, along with a discussion of how and why they work. If you are familiar with Java basics, this cookbook will bolster your knowledge of the language in general and Java 8 ' s main APIs in particular. Recipes include: Methods for compiling,

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running, and debugging
Manipulating, comparing, and rearranging text
Regular expressions for string- and pattern-matching
Handling numbers, dates, and times
Structuring data with collections, arrays, and other types
Object-oriented and functional programming techniques
Directory

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and filesystem operations Working with graphics, audio, and video GUI development, including JavaFX and handlers Network programming on both client and server Database access, using JPA, Hibernate, and JDBC Processing JSON and XML for data storage Multithreading and

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concurrency

Enterprise Java experts John Hunt and Chris Loftus take the reader through the core technologies that make up the Enterprise Edition of the Java 2 platform (J2EE). They cover all the aspects of J2EE that both the professional and student needs to

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know to build multi-tier enterprise applications in Java. This includes the various technologies, design methodology, and design patterns. The text contains fully worked examples, built up throughout the book, which enables the reader to quickly develop multi-tier

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applications. An invaluable text for those who want to build enterprise wide applications in Java.

Servlets are an exciting and important technology that ties Java to the Web, allowing programmers to write Java programs that create dynamic web content.

Java Servlet Programming

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covers everything Java developers need to know to write effective servlets. It explains the servlet lifecycle, showing how to use servlets to maintain state information effortlessly. It also describes how to serve dynamic web content, including both HTML pages and multimedia

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data, and explores more advanced topics like integrated session tracking, efficient database connectivity using JDBC, applet-servlet communication, interservlet communication, and internationalization. Readers can use the book's numerous real-world examples as the basis for their own

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servlets. The second edition has been completely updated to cover the new features of Version 2.2 of the Java Servlet API. It introduces chapters on servlet security and advanced communication, and also introduces several popular tools for easier integration of servlet technology with

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dynamic web pages. These tools include JavaServer Pages (JSP), Tea, XMLC, and the Element Construction Set. In addition to complete coverage of 2.2 specification, Java Servlet programming, 2nd Edition, also contains coverage of the new 2.3 final draft specification.

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Java Server Programming Java Ee5
Black Book, Platinum Ed (With Cd)
Sun Certified Web Component
Developer Study Guide (Exam
310-081)

Jakarta EE Cookbook

Java Cookbook

Practical recipes for enterprise Java

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developers to deliver large scale applications with Jakarta EE, 2nd Edition

Practical Solutions to Real World Problems

Java Servlet and JSP Cookbook presents real-world problems, and provides concise, practical solutions to each. Finding even one

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tested code recipe that solves a gnarly problem in this comprehensive collection of solutions and best practices will save hours of frustration--easily justifying the cost of this invaluable book.

Jakarta Tomcat is not only the most commonly used open source servlet engine today, it's become the de facto standard by

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which other servlet engines are measured. Powerful and flexible, it can be used as a stand-alone web server or in conjunction with another server, like Apache or IIS, to run servlets or JSPs. But mastery of Tomcat is not easy: because it's as complex as it is complete. Tomcat: The Definitive Guide answers vexing questions that users,

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administrators, and developers alike have been asking. This concise guide provides much needed information to help harness Tomcat's power and wealth of features. Tomcat: The Definitive Guide offers something for everyone who uses Tomcat. System and network administrators will find detailed instructions on

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*installation, configuration, and maintenance. For users, it supplies insightful information on how to deploy Tomcat. And seasoned enterprise Java developers will have a complete reference to setting up, running, and using this powerful software*The book begins with an introduction to the Tomcat server and

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includes an overview of the three types of server configurations: stand-alone, in-process, and out-of-process. The authors show how directories are laid out, cover the initial setup, and describe how to set the environment variables and modify the configuration files, concluding with common errors, problems, and solutions. In

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subsequent chapters, they cover: The server.xml configuration file Java Security manager Authentication schemes and Tomcat users The Secure Socket Layer (SSL) Tomcat JDBC Realms Installing servlets and Java Server Pages Integrating Tomcat with Apache Advanced Tomcat configuration and much more. Tomcat: The

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Definitive Guide covers all major platforms, including Windows, Solaris, Linux, and Mac OS X, contains details on Tomcat configuration files, and has a quick-start guide to get developers up and running with Java servlets and JavaServer Pages. If you've struggled with this powerful yet demanding technology in the past, this book

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will provide the answers you need.

Explains how to use server-side technology to generate dynamic content in online applications, including dynamic Web scripting, JSP components, databases, and tag-based Java programming.

This is a unique book for self learning and getting expertization in java database and

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Web technologies as JDBC, Servlet, JSP, JSTL and JSF. This book is not only useful for self updating readers but also useful for the readers who already known the concepts and get more indept knowledge on the topic this book is titled. This book gives complete information on the JDBC, Servlet, JSP and JSTL technologies and presents the

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*information in a simple to learn approach. ·
Getting Started with Web Applications in
Java · Getting Started with JDBC · Working
with JDBC APIs · Implementing JDBC
Statements and ResultSets · Describing
Advanced JDBC Concepts · Understanding
Servlets · Understanding Request Processing
and HTTP · Handling Sessions in Servlets ·*

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Implementing Filters, Listeners, and Wrappers · Introduction to JSP · Working with JSP Basic Tags and Implicit Objects · Working with JavaBeans and Action Tags in JSP · Enhancing the JSP Tags Support · Understanding JSP Expression Language · Implementing Internationalization · Working with JSP Standard Tag Library (JSTL) ·

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Working with JavaServer Faces · Working with Web Design Patterns · Implementing Security in Web Applications
Guide to J2EE: Enterprise Java
Pro JSP 2
Java Concurrency in Practice
Web Development with JavaServer Pages
Java for the Web with Servlets, JSP, and
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EJB

Developing Java Servlets

The book has been written to provide genuine domain knowledge to programmers who wish to learn Java, Server side, Web based

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application development,
using Java Server Pages.
Learning web development
is done through a set of
examples and hands on
exercises.
Servlet and JavaServer

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Pages (JSP) are the underlying technologies for developing web applications in Java. They are essential for any programmer to master in order to effectively use

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frameworks such as
JavaServer Faces, Struts 2
or Spring MVC. Covering
Servlet 3.1 and JSP 2.3,
this book explains the
important programming
concepts and design models

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in Java web development as well as related technologies and new features in the latest versions of Servlet and JSP. With comprehensive coverage and a lot of

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examples, this book is a guide to building real-world applications.

Eclipse is a powerful open source platform that gives Java developers a new way to approach development

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projects. In this 'Cookbook' Steve Holzner demystifies Eclipse with practical recipes for more than 800 situations that may be encountered.

This book is a compressed

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practical manual on the Java programming language, and consists of 21 lessons. The main features of the Java language are covered in the first half of the book and such

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advanced topics as working with databases, Java Servlets, JSP, EJB, and JMS are explained in the second half. Most of the lessons from this book come with working

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applications and setup instructions. The first 10 lessons come with independent applications and the second half of the book leads you through development of a Stock

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Trading System, the final version of which is designed using Java servlets, JSP, EJB, and JMS. The book also contains technical questions and answers for

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the Java technical job interviews.

Tomcat: The Definitive Guide

Practical Guide for Programmers

Volume 2: Advanced

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Technologies

Jakarta Struts Cookbook
Using Hibernate, JSPs and
Servlets

***A techniques-oriented
cookbook for Java servlet***

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programming furnishes a variety of ready-to-use solutions to hundreds of common programming problems and includes more than two hundred working samples that cover such

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topics as database access, dynamic Web page creation, legacy systems, e-commerce, and more. Original.

(Intermediate)

Looking to study up for the new J2EE 1.5 Sun Certified

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Web Component Developer (SCWCD) exam? This book will get you way up to speed on the technology you'll know it so well, in fact, that you can pass the brand new J2EE 1.5 exam. If that's what you want

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to do, that is. Maybe you don't care about the exam, but need to use servlets and JSPs in your next project. You're working on a deadline. You're over the legal limit for caffeine. You can't waste your time with

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a book that makes sense only AFTER you're an expert (or worse, one that puts you to sleep). Learn how to write servlets and JSPs, what makes a web container tick (and what ticks it off), how to

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use JSP's Expression Language (EL for short), and how to write deployment descriptors for your web applications. Master the c:out tag, and get a handle on exactly what's changed since

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the older J2EE 1.4 exam. You don't just pass the new J2EE 1.5 SCWCD exam, you'll understand this stuff and put it to work immediately. Head First Servlets and JSP doesn't just give you a bunch of facts

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to memorize; it drives knowledge straight into your brain. You'll interact with servlets and JSPs in ways that help you learn quickly and deeply. And when you're through with the book, you

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can take a brand-new mock exam, created specifically to simulate the real test-taking experience.

The only current developer-driven book positioned and based on Apache Struts 1.2

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***(which is still the most widely used and most popular MVC-based web application development framework)
Condensed tutorial and lab format, where material has been tested in actual class***

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settings Includes some preview coverage of the next generation of Struts (2.x), otherwise known as Apache Shale

Many bookstores offer numerous choices of books

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on Java Server Programming; however, most of these books are intricate and complex to grasp. So, what are your chances of picking up the right one? If this question has been troubling you, be rest

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assured now! This book, Java Server Programming: Java EE 5 (J2EE 1.5) Black Book, Platinum Edition, is a one-time reference book that covers all aspects of Java EE in an easy-to-understand approach for

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example, how an application server runs; how GlassFish Application server deploys a Java application; a complete know-how of design patterns, best practices, and design strategies; working with Java

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related technologies such as NetBeans IDE 6.0, Hibernate, Spring, and Seam frameworks; and proven solutions using the key Java EE technologies, such as JDBC, Servlets, JSP, JSTL, RMI, JNDI, JavaMail,

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***Web services, JCA, Struts,
JSF, UML, and much more &
All this, as the book explores
these concepts with
appropriate examples and
executable applications no
doubt, every aspect of the***

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book is worth its price.

Java EE 7 Essentials

***Help for Server-Side Java
Developers***

***Passing the Sun Certified Web
Component Developer Exam***

Web Development with Java

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A Guide to Developing Your Own Java Servlet Container Java Servlet Programming

**JavaServer Pages (JSP) is a
technology for building dynamic
web applications that can access
databases and provide an**

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interactive experience for users. It's a powerful technology with open source implementations (server and platform independent) for building enterprise Web applications. With JSP, existing business systems can be leveraged with

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minimal overhead, maintenance, and support. JSP: Practical Guide for Java Programmers is designed to cover the essentials of JSP including the basic JSP constructs and the relevant implicit objects as well as more advanced concepts such as

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**incorporating JavaBeans,
developing custom tags, utilizing
the JSP expression language,
building with the JSP Standard
Tag Library, and developing
complete JSP-Servlet application.
Covers the latest release of JSP,
version 2.0, and covers new**

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features such as the Expression Language and Standard Tag Library. Includes a sample application of an electronic bank Web site, showing the power of JSP in providing the foundation for building Web applications. Provides a clear, straight-to-the-

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point approach to the JSP so that readers can start using it in their own projects right away.

Explains how to program using servlet and JSP technology, discusses Web application development and deployment, describes Web application

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security, examines filters, and covers new tag library developments.

Servlet and JavaServer Pages (JSP) are the underlying technologies for developing web applications in Java. They are essential for any programmer to

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master in order to effectively use frameworks such as JavaServer Faces, Struts 2, or Spring MVC. Covering Servlet 3.1 and JSP 2.3, this book explains the important programming concepts and design models in Java web development as well as related

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technologies and new features in the latest versions of Servlet and JSP. With comprehensive coverage and a lot of examples, this book is a guide to building real-world applications. With literally hundreds of examples and thousands of lines

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of code, the Java Servlet and JSP Cookbook yields tips and techniques that any Java web developer who uses JavaServer Pages or servlets will use every day, along with full-fledged solutions to significant web application development

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problems that developers can insert directly into their own applications. Java Servlet and JSP Cookbook presents real-world problems, and provides concise, practical solutions to each. Finding even one tested code "recipe" that solves a gnarly

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problem in this comprehensive collection of solutions and best practices will save hours of frustration--easily justifying the cost of this invaluable book. But "Java Servlet and JSP Cookbook" is more than just a wealth of cut-and-paste code. It also offers

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clear explanations of how and why the code works, warns of potential pitfalls, and directs you to sources of additional information, so you can learn to adapt the problem-solving techniques to similar situations. These recipes include

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vital topics like the use of Ant to setup a build environment, extensive coverage of the WAR file format and web.xml deployment descriptor, file-uploading, error-handling, cookies, logging, dealing with non-HTML content, multimedia,

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request filtering, web services, I18N, web services, and a host of other topics that frustrate even the most seasoned developers. For Java web developers of all levels who are eager to put into practice the theory presented in other API-focused books, the solutions

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presented in this practical book will prove invaluable over and over again. This is painless way for less experienced developers who prefer to learn by doing to expand their skills and productivity, while accomplishing practical solutions to the

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pressing problems they face every day. More experienced developers can use these recipes to solve time-consuming problems quickly, freeing up their time for the more creative aspects of their work.

Instant JavaServer Pages

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Mastering Jakarta Struts,

Solution by Solution

Instant Java Servlets

How Tomcat Works

Murach's Java Servlets and JSP

The Definitive Guide

*Provides information on using Tomcat 4
and 5, covering such topics as developing*

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Java web servers, containers, loaders, security, and configuration work.

Java Servlet & JSP Cookbook"O'Reilly Media, Inc."

Servlets and JavaServer Pages provide a powerful, efficient, portable, and secure alternative to CGI programming for developing professional e-commerce sites

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and other Web-enabled applications. Java programmers know how finicky Java can be to work with. An omitted semi-colon or the slightest typo will cause the Java command-line compiler to spew pages of annoying error messages across your screen. And it doesn't fix them--that's up to you: fix them, compile

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again, and hope that nothing goes wrong this time. Eclipse, the popular Java integrated development environment (IDE) provides an elegant and powerful remedy for this common, frustrating scenario. It doesn't just catch your errors before you compile, it also suggests solutions. All you need to do is point and

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click. And it's free--what could be better? Still, if you're like most programmers, mastering a new technology--no matter how productive it will make you in the long run--is going to take a chunk out of your productivity now. You want to get up to speed quickly without sacrificing efficiency. O'Reilly's new guide to the

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technology, Eclipse, provides exactly what you're looking for: a fast-track approach to mastery of Eclipse. This insightful, hands-on book delivers clear and concise coverage, with no fluff, that gets down to business immediately. The book is tightly focused, covering all aspects of Eclipse: the menus,

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preferences, views, perspectives, editors, team and debugging techniques, and how they're used every day by thousands of developers. Development of practical skills is emphasized with dozens of examples presented throughout the book. From cover-to-cover, the book is pure Eclipse, covering hundreds of

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techniques beginning with the most basic Java development through creating your own plug-in editors for the Eclipse environment. Some of the topics you'll learn about include: Using Eclipse to develop Java code Testing and debugging Working in teams using CVS Building Eclipse projects using Ant The Standard

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*Widget Toolkit (SWT) Web development
Developing Struts applications with
Eclipse From basics to advanced topics,
Eclipse takes you through the
fundamentals of Eclipse and more. You
may be an Eclipse novice when you pick
up the book, but you'll be a pro by the
time you've finished.*

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Jdbc, Servlets, And Jsp Black Book, New Edition (With Cd)

SOA Implementation Recipes, Tips, and Techniques

*Enterprise Developer Handbook
Eclipse*

Java Servlet & JSP Cookbook

Java SOA Cookbook

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This book jumps to the "good stuff" from the outset, allowing students to quickly start writing real applications. It introduces readers to a 3-tiered, Model-View-Controller architecture by using Hibernate, JSPs, and Java

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Servlets. This book uses existing powerful technologies such as JSP, JavaBeans, Annotations, JSTL, Java 1.5, Hibernate, Apache Velocity and Tomcat. It also presents Model 1 architectures using Servlets and

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JSP as alternatives to Perl and PHP. Written for novice developers, this book provides an introductory course in web development for undergraduates as well as web developers. Threads are a fundamental part

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of the Java platform. As multicore processors become the norm, using concurrency effectively becomes essential for building high-performance applications. Java SE 5 and 6 are a huge step forward for the

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development of concurrent applications, with improvements to the Java Virtual Machine to support high-performance, highly scalable concurrent classes and a rich set of new concurrency building blocks. In

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Java Concurrency in Practice , the creators of these new facilities explain not only how they work and how to use them, but also the motivation and design patterns behind them. However, developing, testing,

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and debugging multithreaded programs can still be very difficult; it is all too easy to create concurrent programs that appear to work, but fail when it matters most: in production, under heavy load. Java

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Concurrency in Practice arms readers with both the theoretical underpinnings and concrete techniques for building reliable, scalable, maintainable concurrent applications. Rather than simply offering an inventory

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of concurrency APIs and mechanisms, it provides design rules, patterns, and mental models that make it easier to build concurrent programs that are both correct and performant. This book covers: Basic

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concepts of concurrency and thread safety Techniques for building and composing thread-safe classes Using the concurrency building blocks in java.util.concurrent Performance optimization dos and don'ts

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***Testing concurrent programs
Advanced topics such as atomic
variables, nonblocking
algorithms, and the Java Memory
Model
Get up to speed on the principal
technologies in the Java***

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Platform, Enterprise Edition 7, and learn how the latest version embraces HTML5, focuses on higher productivity, and provides functionality to meet enterprise demands. Written by Arun Gupta, a key member of the Java EE

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team, this book provides a chapter-by-chapter survey of several Java EE 7 specifications, including WebSockets, Batch Processing, RESTful Web Services, and Java Message Service. You'll also get self-

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paced instructions for building an end-to-end application with many of the technologies described in the book, which will help you understand the design patterns vital to Java EE development. Understand the

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key components of the Java EE platform, with easy-to-understand explanations and extensive code samples Examine all the new components that have been added to Java EE 7 platform, such as WebSockets,

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***JSON, Batch, and Concurrency
Learn about RESTful Web
Services, SOAP XML-based
messaging protocol, and Java
Message Service Explore
Enterprise JavaBeans, Contexts
and Dependency Injection, and***

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the Java Persistence API

Discover how different

components were updated from

Java EE 6 to Java EE 7

**** J2EE 5 compliant - Pro JSP 2***

will be latest/first book that

contains JSP 2.1 that's in the

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new J2EE 5 platform. * Covers integration and use with open source projects such as Apache Struts, Ant, XDoclet, JUnit, and Cactus. It also includes all the rich features of JSP 2 as well as adds JavaServer Faces (JSF)

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interoperability and integration with JSP. * Shows the reader best persistence options, security means, performance optimization, and design patterns and best practices. From Novice to Professional

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***JavaServer Pages
Help for Server Side Java
Developers
Head First Servlets and JSP
Marty Hall's Servlets and
JavaServer Pages Training
Course***

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JSP

Provides real-world Web application development problems and practical solutions and hundreds of examples and sample code for Java Web developers who use JavaServer Pages or servlets, along with useful tips, techniques, tools, and shortcuts.

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A code-intensive guide for professional developers covers API architecture, client-server development concepts, HTTP, MIME, server-side includes, and scripting e-commerce and database servlet applications.

Describes the features and capabilities of servlets and JavaServer Pages in

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building enterprise-class applications. Provides information on using servlets and JavaServer Pages to create Web applications that use the MVC pattern.

Beginning Apache Struts

Servlet & JSP: A Tutorial, Second Edition

Java Server Pages Project for

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Beginners

The Complete Reference

Struts in Action

Solutions and Examples for Java

Developers

**Java SOA Cookbook offers
practical solutions and advice
to programmers charged with**

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implementing a service-oriented architecture (SOA) in their organization. Instead of providing another conceptual, high-level view of SOA, this cookbook shows you how to make SOA work. It's full of Java and XML code you can

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insert directly into your applications and recipes you can apply right away. The book focuses primarily on the use of free and open source Java Web Services technologies -- including Java SE 6 and Java EE 5 tools -- but

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you'll find tips for using commercially available tools as well. Java SOA Cookbook will help you: Construct XML vocabularies and data models appropriate to SOA applications Build real-world web services using the latest

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Java standards, including JAX-WS 2.1 and JAX-RS 1.0 for RESTful web services
Integrate applications from popular service providers using SOAP, POX, and Atom
Create service orchestrations with complete coverage of the

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WS-BPEL (Business Process Execution Language) 2.0 standard Improve the reliability of SOAP-based services with specifications such as WS-Reliable Messaging Deal with governance, interoperability,

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**and quality-of-service issues
The recipes in Java SOA
Cookbook will equip you with
the knowledge you need to
approach SOA as an
integration challenge, not an
obstacle.
An enterprise Java developer's**

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guide to learning JAX-RS, context and dependency injection, JavaServer Faces (JSF), and microservices with Eclipse MicroProfile using the latest features of Jakarta EE Key Features Explore Jakarta EE's latest features and API

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specifications and discover their benefits
Build and deploy microservices using Jakarta EE 8 and Eclipse MicroProfile
Build robust RESTful web services for various enterprise scenarios using the JAX-RS, JSON-P, and

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JSON-B APIs Book Description
Jakarta EE is widely used around the world for developing enterprise applications for a variety of domains. With this book, Java professionals will be able to enhance their skills to deliver

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powerful enterprise solutions using practical recipes. This second edition of the Jakarta EE Cookbook takes you through the improvements introduced in its latest version and helps you get hands-on with its significant

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APIs and features used for server-side development. You'll use Jakarta EE for creating RESTful web services and web applications with the JAX-RS, JSON-P, and JSON-B APIs and learn how you can improve the security of your

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enterprise solutions. Not only will you learn how to use the most important servers on the market, but you'll also learn to make the best of what they have to offer for your project. From an architectural point of view, this Jakarta book covers

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microservices, cloud computing, and containers. It allows you to explore all the tools for building reactive applications using Jakarta EE and core Java features such as lambdas. Finally, you'll discover how professionals

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can improve their projects by engaging with and contributing to the community. By the end of this book, you'll have become proficient in developing and deploying enterprise applications using Jakarta EE.

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What you will learn
Work with Jakarta EE's most commonly used APIs and features for server-side development
Enable fast and secure communication in web applications with the help of HTTP2
Build enterprise

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**applications with reusable
componentsBreak down
monoliths into microservices
using Jakarta EE and Eclipse
MicroProfileImprove your
enterprise applications with
multithreading and
concurrencyRun applications**

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**in the cloud with the help of
containersGet to grips with
continuous delivery and
deployment for shipping your
applications effectivelyWho
this book is for This book is
for Java EE developers who
want to build enterprise**

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applications or update their legacy apps with Jakarta EE's latest features and specifications. Some experience of working with Java EE and knowledge of web and cloud computing will assist with understanding the

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concepts covered in this book. JavaServer Pages (JSP) has built a huge following since the release of JSP 1.0 in 1999, providing Enterprise Java developers with a flexible tool for the development of dynamic web sites and web

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applications. While new point releases over the years, along with the introduction of the JSP Standard Tag Library (JSTL), have incrementally improved the rough areas of the first version of the JSP specification, JSP 2.0 takes

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this technology to new heights. JavaServer Pages, Third Edition, is completely revised and updated to cover the JSP 2.0 and JSTL 1.1 specifications. It includes detailed coverage of the Expression Language (EL)

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incorporated into JSP 2.0, the JSTL 1.1 tag libraries and the new function library, the new tag file format that enables custom tag library development without Java code, the simplified Java tag library API, improvements in

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the JSP XML syntax, and more. Further, it details setup of the Apache Tomcat server, JSP and JSTL syntax and features, error handling and debugging, authentication and personalization, database access, XML processing, and

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internationalization. This book recognizes the different needs of the two groups of professionals who want to learn JSP: page authors interested in using JSP elements in web pages, and programmers concerned with

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learning the JSP API and using JSP effectively as a part of an enterprise application. If you're in the first group, you'll learn from the practical web application examples in the second part of the book. If you're in the latter group,

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you'll appreciate the detailed coverage of advanced topics in the third part, such as how to integrate servlets and JavaBeans components with JSP using the popular Apache Struts MVC framework, and how to develop custom tag

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libraries using the JSP API, with realistic examples that you can use as a springboard for your own libraries." Hans Bergsten, a JSP expert group veteran and one of our most active contributors, has thoroughly and accurately

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captured the new features of JSP 2.0 and JSTL 1.1 in a way that is well-organized and easy to understand. With excellent, to-the-point examples, this book is a 'must have' for any serious JSP 2.0 developer."--Mark Roth, JSP

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2.0 Specification Lead, Sun Microsystems, Inc. Hans Bergsten is the founder of Gefion Software, a company focused on Java services and products based on J2EE technologies. Hans has been an active participant in the

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working groups for both the servlet and JSP specifications since their inception and contributes to other related JCP specifications, such as JSP Standard Tag Library (JSTL) and JavaServer Faces (JSF), and, as one of the initial

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members of the Apache Jakarta Project Management Committee, helped develop the Apache Tomcat reference implementation for the servlet and JSP specifications.

Answer any of your JavaServer Pages (JSP) questions by

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Java for Web with Servlets, JSP and EJB is the one book you need to master Java web programming.

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It covers all the technologies needed to program web applications in Java using Servlets 2.3, JSP 1.2, EJB 2.0 and client-side programming with JavaScript. These technologies are explained in the context of real-world projects, such as an e-commerce

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application, a document management program, file upload and programmable file download, and an XML-based online book project. In addition to excellent content, this book includes licenses to two Java web components from

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BrainySoftware.com. You receive a full license of the Programmable File Download component for commercial and non-commercial deployment. You are also granted to a license to deploy the author's popular File Upload bean for non-commercial use, which has been

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Pages provides a thorough introduction to JSP and its applications; explains how to develop Web-based applications for online sales, company intranet, customer feedback, chat rooms, and more; and features ready-to-use sample code on CD-ROM.

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Original. (Intermediate)

The Jakarta Struts Framework is a popular open source platform for building web applications from top to bottom with Java. While this popularity has led to a wealth of online and in-print documentation, developers still find themselves

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faced with a number of common tasks that are not clearly and succinctly explained. In these situations, programmers can now turn to the Jakarta Struts Cookbook an amazing collection of code solutions to common--and uncommon--problems encountered

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when working with the Struts Framework. Among many other recipes, this book explains how to: display data in complex HTML tables use JSP, the JSTL, and JavaScript in your user interface define static and dynamic action forms validate data and respond to

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errors use Logging, Validation, and Exception Handling integrate Struts with persistence frameworks like Hibernate and iBATIS This look-up reference is just what today's time-pressed developers need. With solutions to real-world problems just a few

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page flips away, information is instantly available. And while the book's solutions focus on getting to the point, each recipe's discussion section imparts valuable concept and insight from a Struts veteran. The Jakarta Struts Cookbook is perfect for

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independent developers, large development teams, and everyone in between who wishes to use the Struts Framework to its fullest potential. Plus, it's completely up-to-date with the latest versions of Framework, so readers can be sure the information is viable.

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