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ADVANCED JAVA

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Using Java Server Pages and Servlets

Web Development with Java

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

MySQL and Java Developer's Guide

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JSP 2.0

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Using JSP Custom Tags; 12. Programmable File Download; 13. File Upload; 14. Security Configuration; 15. Caching; 16. Application Development; 17. Architecting Java Web Applications; 18. Developing E-Commerce Applications; 19. XML-Based E-Books; 20. Web-Based Document Management; Part II McGraw-Hill/Osborne Media Covers the new JSP 2.0

and Servlets 2.4 specifications Written by two well-known members of the JSP and Servlets community and members of the W3C expert committee Jayson Falkner and Kevin Jones are the co-creators and web masters for www.JSPInsider.com -- 30,000 hits per day! **ADVANCED JAVA** Osmora Incorporated Step by Step guide to develop a Java based web and enterprise application

<p>DESCRIPTION</p> <p>Web Application using JSP is a text book and reference for the people who wish to learn and develop a Java based web and enterprise application. It covers all the major topics in JSP. By providing more examples and programs, the learner can develop a fully-functional web application. All the programs are developed and tested with major IDE. First it takes the learner into</p>	<p>the world of web application development through the introductory chapter. Later on the JSP is introduced to the learner to make the server-side scripting easy and elegant. Two chapters have been dedicated entirely for database handling through JSP using JDBC and Hibernate. MVC is given to let the learner to integrate features of Servlets and JSP. Producing the HTML</p>	<p>page is not the only way for outputting the results of the web application, so two chapters are allotted to teach the learners to output the results of the web application in various forms such PDF, WORD, EXCEL.</p> <p>KEY FEATURES</p> <p>Correct sequence of the chapters that help the learners to become expertise One stop solution for the Java based web application development In-depth explanation of</p>
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topics	Scripting	Educationists,
More	Elements and	Professionals.
number of	Implicit	Table of
programs are	Objects JSP	Contents 1.
given to	Document and	2. Fundamentals
understanding	Action	of Web
the topic	Elements, JSP	Application
Developing	with	2.
fully functional	Hibernate,	Fundamentals
application is	Database	of Java Server
the primary	Access in JSP	Page 3.
objective of	Exception	Developing
this, instead of	Handling and	and Executing
teaching	Expression	JSP Program
merely topics	Language	4.
New areas	Session	5. Elements
such as	Management,	6. Implicit
Apache POI,	Custom Tags	Objects
Hibernate	and Filters	JSP Document
Dedicated	JSTL (JSP	and Action
chapter for	Standard Tag	Elements
MVC design	Library) MVC	7. Exception
pattern	based Web	Handling and
WHAT	Application	Expression
WILL YOU	Apache POI,	Language
LEARN	Generating	8. Session
Fundamentals	PDF Document	Management
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Application	BOOK IS FOR	Tags and
and Java	Graduate,	Filters
Server Page	Post graduate,	10. JSTL
Developing	Academicsians,	(JSP Standard
and Executing		Tag Library)
JSP Program		

11. Database Access in JSP
12. MVC based Web Application
13. Apache POI
14. Generating PDF Document
15. JSP with Hibernate
- PRO JSP,** Addison-Wesley Professional Special Edition Using JSP and Servlets starts by detailing the evolution of web servers that led to the creation of ASP and JSP. It explains both the limitations of previous technologies and the benefits that JSP provides including
- platform independence. Includes coverage of: organizing applications with multiple files and client-side objects, generating well-formed XML using JSP, storing data in cookies and sessions, interacting with Enterprise Java Beans, displaying dynamic graphics with Java 2D, and using RMI and Corba to enhance JSP applications. The final chapters demonstrate advanced JSP
- & Servlet techniques, including using JSP to create wireless & XML-based applications. Appendices provide an overview of popular JSP & Servlet runtime environments, including Jrun, Tomcat and ServletExec.
- Using Java Server Pages and Servlets
- Sams Publishing Java Servlet Programming 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 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 servlets. *Web Development with Java* John Wiley & Sons 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 applications. While new point releases come 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 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) 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 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 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 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, 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 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 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 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 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 members of the Apache Jakarta Project Management Committee, helped develop the Apache Tomcat reference implementation for the servlet and JSP specifications. [Jdbc, Servlets, And Jsp Black Book, New Edition \(With](#)

Cd) "O'Reilly Media, Inc." Java technology is rapidly becoming the standard tool for building dynamic web sites and connecting web front ends to databases and applications on a server. However, very few books are available on servlet and JSP, especially those that cover recent versions of the specification, advanced techniques or reflect on real-world experience. This book intends to

bridge this gap. Key Features Extensive coverage of: • JDBC architecture and the different types of drivers • Basic SQL commands • RowSet and transaction management • Servlet API and its life cycle • Form validation • ServletConfig and ServletContext • Servlet chaining and session tracking • JSP and its life cycle • JSP tag and JSTL tag • JSP chaining and session tracking

MySQL and Java Developer's Guide "O'Reilly Media, Inc." 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 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 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 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 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. **JSP BPB Publications** The experienced developer's guide to JavaServer Pages development explains

database access, XML support, JavaBean integration, and much more. Includes several complete sample JSP applications such as an authentication framework, an email tag library, and a Database-to-XML/XSL conversion tool Sun's JavaServer Pages technology.

Inside

Servlets

McGraw-Hill Companies
This is the only book that teaches developers to build a

database-driven Web site using JSP, Java servlets and MySQL. These tools affordably and quickly deliver dynamic Web pages and data repository.

JSP 2.0

Random House
Hier erfahren Java Entwickler alles, was sie wissen müssen, um Java Datenbankanwendungen mit MySQL zu entwickeln. "MySQL and Java Developer's Guide" ist der erste umfassende

Leitfaden zu MySQL für Java-Entwickler. Er basiert auf einem praxisorientierten und codeintensiven Ansatz. Hier lernen Java Entwickler, wie sie eine komplexe Managementanwendung für Webdatenbanken entwickeln. Zunächst gibt der Autor einen Überblick über die Grundlagen von MySQL. Dann erklärt er, wie man JDBC mit MySQL verwendet und wie man

Servlets und JSP mit MySQL entwickelt. Mit einem codeintensive n Tutorial. Es demonstriert, wie man die Muster-Datenbankanwendung mit Hilfe von EJB entwickelt. Mit begleitender Website. Sie enthält die kompletten Quellcodebeispiele aus dem Buch sowie Links zu anderen nützlichen Seiten. Geschrieben von Mark Matthews, dem Erfinder des JDBC-Treibers für MySQL und unbestrittene

Autorität auf dem Gebiet der Java Programmierung mit MySQL. *Java Servlets* Sams Publishing This book is a comprehensive beginner's guide to JavaServer Pages. Readers with basic programming experience either in Java or a web scripting language will not only become fluent in JSP after reading this book, but will also be exposed to the full range of complementar

y tools for developing enterprise Java applications. All aspects of the JSP programming language in the latest 2.0 standard will be covered in detail. · JSP Fundamentals· JSP and Modern Web Server Software Development· Spreading Your New Wings: Applying JSP in the Real World Pure Java Server Pages John Wiley & Sons Looking to study up for the new J2EE 1.5 Sun

Certified 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 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 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 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 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 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 can take a

brand-new mock exam, created specifically to simulate the real test-taking experience. *JavaServer Pages* "O'Reilly Media, Inc." Looking to study up for the new J2EE 1.5 Sun Certified 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 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 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 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 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

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 can take a brand-new mock exam, created specifically to simulate the real test-taking experience. [Java Programming with Oracle JDBC](#) Brainy Software Inc "JavaServer Pages DeveloperAs

Handbook" gives practical, in-depth implementation advice on building robust JSP applications. Learn how to use JSP within enterprise Java applications, and when working with databases and Enterprise JavaBeans. Incorporate JSP tag libraries and frameworks, including Struts, to simplify page construction. This book covers JSP 2.0 and Servlets 2.4 including the expression

language, filters, and expanded support for XML in JSP applications. Create custom tags to automate common functions, interact with Enterprise JavaBeans, and ensure security and reliability in JSP applications. The authors demonstrate transforming and presenting XML data, building Web Service applications, and deploying JSP applications using Jakarta

Tomcat. At the end of the book, you will build a complete working Web application incorporating many of the topics discussed. CodeNotes for J2EE "O'Reilly Media, Inc." This second edition of this bestselling guide is updated to reflect the Servlet API 2.2, how to effectively deploy a servlet-based application, security and user authentication, and explain the new JSP technology

and new information on databases and JDBC. The CD-ROM includes an updated sample servlet code. JSP, Servlets, and MySQL Apress JavaServer Pages (JSP) and Servlets are nowadays being extensively used to develop web application software. This book provides a comprehensive coverage of the fundamental and the advanced concepts of JavaServer Pages (JSP)

and Servlets. It focuses on Server-side Programming using JSP and Servlets; JSP with MySQL; JSP with XML; the Expression Language; JSP Standard Tag Library; Custom Tag Library; Application Event Listeners and Filters. While discussing JSP with MySQL and JSP with XML, the fundamentals of Database Programming and XML are covered in order to lay a proper foundation for discussing SQL and XML

tags of JSTL. Similarly, the concept of time zones, locales and resource bundles are explained in detail before discussing JSTL and formatting tags. A separate chapter is dedicated to each of the four tag libraries—Core ; SQL; XML; and formatting with detailed coverage of custom tags. The book is designed primarily for the undergraduate and postgraduate

students of computer science and engineering, and computer applications. The IT professionals working on Advanced Web technologies and Web Component Development will also find this book useful. KEY FEATURES Sample Programs in each chapter Theory Questions at the end of each chapter for checking the student's grip on the topic Programming Questions at

the end of each chapter to test the ability of the reader to apply conceptual knowledge in practical situations Mastering JSP PHI Learning Pvt. Ltd. Answer any of your JavaServer Pages (JSP) questions by reading this comprehensive guide. -- **Java Servlet Programming** "O'Reilly Media, Inc." With the technology of JavaServer Pages finally maturing in version 1.1,

thisguide will be valuable in helping users navigate JSP's features and use it tohook into the rest of Java. <i>JSP and SERVLETS</i> John Wiley & Sons Provides information on using servlets and	JavaServer p. to create Web applications that use the MVC pattern. <u>Murach's Java Servlets and JSP</u> Addison-Wesley Professional Completely revised coverage of the most important new	features available with the JSP 1.2 spec and the Java Servlet 2.3 spec, this book also has coverage of internationaliz ation techniques new to the language as enterprise software goes global.
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