

Java Servlets With Cdrom Enterprise Computing

They describe proven techniques for combining these APIs to create powerful enterprise applications and discuss the role middleware products play in the enterprise development process. You'll learn how to:

- * Program with Java Enterprise APIs like RMI, Servlets, JDBC, JNDI, JTS, and others
- * Build N-Tier, transaction applications with Enterprise JavaBeans
- * Create messaging applications with Java Messaging Service (JMS)
- * Build a servlet search engine for your Web site
- * Create an online store with JavaServer Pages (JSP)

The CD-ROM supplies you with:

- * Over 75 example Java applications, servlets, and Enterprise JavaBeans
- * Two comprehensive examples including MiniJMS, a simple JMS provider
- * Java 2 and Java Servlet Development Kit version 2. Learn how to build sophisticated enterprise applications using the Java(TM) Enterprise APIs

Stephen Asbury and Scott Weiner - two of Sun's favorite Java programming trainers-provide easy-to-digest instruction for the major Java Enterprise APIs and their associated programming tools and products.

0 from Sun Microsystems

- * BEA WebLogic application server version 3.5 from Cloudscape.
- 1
- * JBMS evaluation version 1

Written by the uniquely qualified members of the Java Software team at Sun Microsystems, "The J2EE(TM) Tutorial uses the same effective interactive approach as the successful Java(TM) Tutorial collection. 0201791684B03012002. Inside you'll find a smart mix of example programs--including source code--that are used to illustrate key J2EE concepts.

3. You're familiar with Java(TM) programming, but now it's time for you to take it to the next level and begin creating enterprise applications with the Java(TM) 2 Platform, Enterprise Edition (J2EE(TM)).

3. 1 and J2EE 1. Throughout this book's development, hundreds of suggestions and volumes of feedback from both users and architects were integrated to ensure great writing and truly useful guidance. The accompanying CD-ROM is filled with a wealth of valuable resources, including all three Java(TM) Tutorial books, the J2SE 1. 1 software development kits, the Java BluePrints sample application and book, and Forte for Java Plugin for the J2EE SDK. In addition, clear explanations will help you make easy work of the range of technologies collected into the J2EE platform, including:

- Enterprise JavaBeans(TM)
- Java(TM) Servlets
- JavaServer Pages(TM)
- Java(TM) Message Service (JMS)
- Java Naming and Directory Interface(TM) (JNDI)
- XMLJ2EE(TM) Connector Architecture
- JavaMail(TM)
- JDBC(TM)

When you're ready to create your own great enterprise applications, turn to the unmatched guidance, understanding, and experience you'll find only in "The J2EE(TM) Tutorial. "The J2EE(TM) Tutorial is the hands-on, example-driven guide that offers unparalleled technical guidance into developing and deploying applications on the J2EE platform

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. This second edition of this bestselling guide is updated to reflect the Servlet API 2

1 standard

- * Master the technologies that complement EJB: Java RMI, RMI-IIOP, JTA, JNDI, CORBA, and XML.

"This book is a must-have for developers who want to jumpstart their EJB development process. After reading this book, you'll know how to:

- * Develop with both EJB 1.

" - William W. E(each of these topics is covered in full)

Develop with both bean types: session beans (stateful and stateless), and entity beans (bean-managed and container-managed persistent) * Design, implement, and deploy a real-world e-commerce system, with a total of nine enterprise beans and seven Java servlets * Avoid pitfalls that could make your code non-portable across EJB servers * Make an educated EJB server purchase decision The CD-ROM provides you with: * An immense amount of sample code that you can extend for your own needs * A trial of the BEA WebLogic EJB server for getting started right away On the companion Web site you'll find: * Updates to the book * A treasure trove of links to EJB and J2EE resources. Lee, Chief Technology Officer, The Theory Center What some are calling the best thing to happen to enterprise programming since Java itself, Enterprise JavaBeans (EJB) radically streamlines the server-side application development process. You'll learn everything you need to jumpstart your EJB development, --from understanding the basics of the EJB architecture, to developing transactional, scalable, and secure multi-user enterprise applications. 0 as well as the new EJB 1. In this book, you'll learn EJB from a developer's perspective---the author cuts through the marketing hype and shows you both the good and the bad in developing real-world EJB applications. Ed Roman shows the right way to use the J2EE technology with in-depth examples and coding patterns from the real world. We recommend this book as part of our education materials for both in-house staff and customer engagements 9adc0c78e3

Java server pages (JSP) and Java servlets provide a secure, robust and platform independent technology for bringing the power of java to e-commerce and enterprise web computing. The emergence of server side Java has changed all the limitations of client side browser applications (applets). The book also discusses how JSP works with JDBC, JavaBean and other major components of the Java enterprise environment. This being the case, interest in JSP is flourishing and the demand for JSP skills is running high. Nearly all the Fortune 500 companies now have or will soon deploy server side applications. The purpose of this book is to provide a complete detail of JSP technology, starting with the web programming environment and the elements of JSP, then proceeding to a deeper examination of advanced topics. It covers JSP syntax and semantics, scriptlets, expressions and declarations 9adc0c78e3

It includes in-depth coverage on javax servlets, Wireless Mark-Up Language servlets, and configurations of development environments. For additional insight, real-world code examples are integrated throughout the book as well. CD-ROM includes JSDK, Phone. Developers will understand the rationale for developing servlets for WAP browsers, how to develop servlets using the Java class, and a description of all the features available in WML. This book provides developers and programmers with the necessary information to prepare for this wireless revolution. The vehicle that will deliver the wireless Internet is the Wireless Application Protocol (WAP) with the help of Java servlets. Com's SDK, Nokia's SDK, and other useful public domain software. Get ready for the wireless Internet revolution with this complete guide to WAP servlets The wireless Internet is expanding rapidly and could be as big or bigger than the wired Internet 9adc0c78e3

4 release) and enterprise/server-side development. Java programming language and basic packages Server-side libraries and enterprise development Networking, Beans, and collections GUI components and more Covers Java 2 platform (JDK 1. Writing for real programmers, author Peter van der Linden delivers expert advice, clear explanations and challenging examples, along with his popular \"light relief\" sidebars and wry commentary on the computer industry. Including a database introduction, JDBC(tm) API tutorial, basics of EJB(tm) architecture, Java platform security, and a brand-new chapter on XML CD-ROM INCLUDES Browse the CD with your Web browser to run the applets and to get easy access to the contents Tons of great software, including Perl, GNU C/C++, Python, games, and more Extensive code examples from top programmers around the world The

complete programmer's FAQ. 4 release) and its libraries, it is also a practical introduction to today's best enterprise and server-side programming techniques. Completely updated and revised, the 5th edition is not only a readable and engaging overview of the Java 2 platform (JDK 1. An international bestseller for over 5 years, Just Java 2 is the most comprehensive and accessible tutorial for programmers at all levels. Just Java 2 covers: The core language: advantages, syntax, object-oriented features, and key techniques-including interfaces, threads, assert statements, and much more Key Java libraries: Input/output, from the basics to cutting-edge pattern matching, file locking, and mapped I/O techniques-plus a full chapter data structures and collections Server-side Java technology: Powerful techniques for building Web-based transaction systems and Web services: servlets, Java Server Pages(tm), RMI, object serialization, and more Client-side Java technology: Up-to-the-minute coverage of JFC(tm)/Swing GUI development, applet techniques, games code, containers, layouts, and graphics programming Enterprise Java technology: J2EE(tm) platform-capabilities, benefits, and techniques 9adc0c78e3

The projects in this book abide by two concepts first, to help engineer the best software product that follows all phases of Software Development Life Cycle, including analysis, software design, testing and implementation, and second, to efficiently use the features, tools and technologies provided by the platform for the project. No doubt, every aspect is worth the price of the entire book. All this as the book zips through the material and does not blather on or repeat points made earlier. Beginning with simple projects, using Servlets and JSPs, to industry-level enterprise applications implementing Enterprise JavaBeans and frameworks, like Struts this book provides a clear picture to its readers about how various components are created and configured with the implementation of J2EE based architecture, along with the module design and full code details of every single component created and used 9adc0c78e3

This is the advanced, complete and practical guide to building complex Java Enterprise Applications from the ground up, and learning design issues along the way. Beyond showing how to write the code, the book covers what happens when it's time to deploy it on various servers 9adc0c78e3

Just Java™ 2, Fifth Edition 9adc0c78e3

So, what are your chances of picking up the right one. If this question has been troubling you, be rest assured now. 0, Hibernate, Spring, and Seam frameworks; and proven solutions using the key Java EE technologies, such as JDBC, Servlets, JSP, JSTL, RMI, JNDI, JavaMail, 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 book is worth its price. 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 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 related technologies such as NetBeans IDE 6. This book, Java Server Programming: Java EE 5 (J2EE 1. Many bookstores offer numerous choices of books on Java Server Programming; however, most of these books are intricate and complex to grasp 9adc0c78e3

Servlets and JavaServer Pages provide a powerful, efficient, portable, and secure alternative to CGI programming for developing professional e-commerce sites and other Web-enabled applications 9adc0c78e3

5) and its libraries: it's also a practical introduction to today's best enterprise and server-side programming techniques. The #1 introduction to J2SE 1. Fully updated and revised,

this sixth edition is more than an engaging overview of Java 2 Standard Edition (J2SE 1.5). Extensive new coverage includes: New chapters on generics and enumerated types New coverage of Web services, with practical examples using Google and Amazon Web services Simplified interactive I/O with printf() Autoboxing and unboxing of primitive types Static imports, foreach loop construct, and other new language features Peter van der Linden delivers expert advice, clear explanations, and crisp sample programs throughout—including dozens new to this edition. 5 and enterprise/server-side development. Along the way, he introduces: The core language: syntax, objects, interfaces, nested classes, compiler secrets, and much more Key libraries: date and calendar, pattern matching, network software, mapped I/O, utilities and generic collections Server-side technology: network server systems, a complete tiny HTML Web server, and XML in Java Enterprise J2EE: Sql and JDBC™ tutorial, servlets and JSP and much more Client-side Java: fundamentals of JFC/Swing GUI development, new class data sharing details Companion Web Site All the book's examples and sample programs are available at <http://afu>. Just Java™ 2, Sixth Edition, reflects both J2SE 1.5. An international bestseller for eight years, Just Java™ 2 is the complete, accessible Java tutorial for working programmers at all levels. 5 and the latest Tomcat and servlet specifications. com 9adc0c78e3

The new 2nd edition adds revised language reflecting significant changes in J2SE 5. The 1st edition of this book was equally useful as an undergraduate textbook and as the lucid, no-nonsense guide required by IT professionals, featuring many code examples, screenshots and exercises. 0; update of support software; non-blocking servers; DataSource interface and Data Access Objects for connecting to remote databases 9adc0c78e3

It includes contributions from recognised Web Services experts and architects, including the Web Services team at IBM. This text provides Java developers with in-depth coverage of Web Services technology 9adc0c78e3

The key to mastering cutting-edge Java technologies, and practical design and deployment issues in the business environment 9adc0c78e3

The new edition includes completely new chapters on security and integrating the new JavaServerFaces (JSF) APIs, JavaServer Pages Standard Tag Library (JSTL), and Expression Language (EL) with Struts. This revised and expanded edition of Programming Jakarta Struts fills the information gap by providing up-to-date information on working with the recently released Struts 1. However, documentation for this exciting technology remains woefully limited-most guides are far too basic and lack critical information needed by developers who are writing today's complex web applications. Since the initial publication of Programming Jakarta Struts, the Struts open source project has become even more popular. With each enterprise system he's developed, author Chuck Cavaness has spent many grueling hours learning invaluable lessons about Struts and figuring out the most efficient way to build web applications. While the look and feel of an enterprise web application is certainly important, developers often find themselves spending far too much time on frontend presentation before coding the business logic of their application. Jakarta Struts addresses this issue by combining Java Servlets, Java ServerPages (JSPs), custom tags, and messaging resources into a unified, reusable framework. 1. The result is a cooperative, synergistic platform that's efficient and suitable for independent developers, large development teams, and everyone in between. He saves you time and headaches by sharing that invaluable real-world experience in a realistic, practical, \"here's how to do it!\" guide on using the Struts Framework to its fullest potential 9adc0c78e3

As the publisher, I'd like you to know the reasons why I think you'll learn Java web programming faster from this book than from any other on the subject: 9adc0c78e3

Rosenberg Vice President, Java Platform Group Oracle Corporation. "—David A. "The examples in the book are drawn from real life, and show you how to effectively use Java components to develop enterprise-level database applications step by step 9adc0c78e3

The product contains book and electronic versions of Java books for the enterprise: \"Java Enterprise in a Nutshell, Java Foundation Classes in a Nutshell, Enterprise Java Beans, Java Servlet Programming, Database Programming with JDBC and Java, Java Security\" 9adc0c78e3

The book provides quick solutions to particular problems that can be incorporated into other programs, but that aren't usually programs in and of themselves. A comprehensive collection of problems, solutions, and practical examples for anyone programming in Java, \"The Java Cookbook\" presents hundreds of tried-and-true Java \"recipes\" covering all of the major APIs as well as some APIs that aren't as well documented in other Java books 9adc0c78e3

Based on the clear, concise quick-reference style of the bestselling Java in a Nutshell, the Java Power Reference provides a unique view of the functionality of the Java APIs. In addition to the CD-ROM, the package also contains a concise, printed overview of the newly released Java 2 platform. The Java Power Reference is a searchable, browser-based resource that documents all the packages and classes of the Java 2 platform on a single CD-ROM 9adc0c78e3

For all enterprise developers working with servlets and related technologies, and for Web developers who need to replace their current server-side technologies with a more powerful solution. It draws heavily on the author's own experience in developing servlet architectures from scratch and transforming inferior servlet applications into stable, reliable software. This is not a beginner's guide: it's an enterprise developer's guide to building industrial-strength servlets. Among the topics covered: creating a reusable base servlet architecture that accelerates development and streamlines maintenance; improving error handling; establishing processes that allow multiple developers to work on the same server projects; and using servlets in sophisticated load balancing and fault tolerance applications. Jeff Genender shows exactly how to dramatically improve servlet performance, reliability, and scalability, while simplifying coding and maintenance in large-scale development environments. This book brings together in-depth tutorials, case studies, and reference materials for advanced real-world servlet development 9adc0c78e3

Covers the Java Servlet API, HTTP, non-HTTP socket communications, and Remote Method Invocation, demonstrating how to generate static pages and then generate customized documents in response to requests from the client side 9adc0c78e3

The CD-ROM includes sample code from the book and free software, including Visualage for Java, Lotus Bean Machine, Servlet Express, Web Runner Bean Tools, and Lotus Domino Go Web server. This title focuses on using Java for building network computing solutions 9adc0c78e3

They also explore different products, looking closely at their strengths and weaknesses. The authors explain how UML is used as a modeling tool for object-oriented computer systems in the real world, break down common situations that development teams encounter, and discuss the tradeoffs of using different technologies in different combinations. How to use UML to model Enterprise JavaBeans, Swing components,

CORBA, and other popular technologies Enterprise Java with UML is the first comprehensive guide on using UML (Unified Modeling Language) to model Java applications. Written by three well-known members of the UML and Java community, the book presents strategies for developing enterprise systems using Java and related technologies -- XML, Servlets, Enterprise JavaBeans, Swing Components, CORBA, RMI, and others. Four in-depth studies complete the presentation, showing readers how to make the right decision for their project through examples of both successes and failures

Java's inbuilt network programming capabilities and its platform independence have made it a natural choice for network applications and it has, quite rightly, been referred to as 'the language of the internet'. With the explosion in growth of the internet and the increasing use of intranets across a wide spectrum of business areas, there has been a correspondingly large growth of interest in network programming, particularly in the use of client-server applications. Exceptionally difficult and fraught with pitfalls in most languages, the programming of network applications is greatly eased by the use of Java libraries. An Introduction to Network Programming using Java is a streamlined text that provides clear guidance on all essential aspects of network programming that might be expected to appear on the syllabus of an undergraduate module in this area. Areas covered include file handling, JDBC, servlets, JavaBeans and Java Server Pages

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. In addition to complete coverage of 2. Java Servlet Programming covers everything Java developers need to know to write effective servlets. 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. 2 specification, Java Servlet programming, 2nd Edition, also contains coverage of the new 2. 3 final draft specification. 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. Servlets are an exciting and important technology that ties Java to the Web, allowing programmers to write Java programs that create dynamic web content. These tools include JavaServer Pages (JSP), Tea, XMLC, and the Element Construction Set

In addition, the book contains an architecture overview, information on resource management and primary services, design strategies, and XML deployment descriptors. This third edition explains the underlying technology, Java classes and interfaces, component model, and runtime behavior of Enterprise JavaBeans

1. If you're a developer, network administrator or anyone else who must understand or work with Java's security mechanisms, Java Security is the in-depth exploration you need. It has extensive coverage of the two new important security APIs: JAAS (Java Authentication and Authorization Service) and JSSE (Java Secure Sockets Extension). The book is intended primarily for programmers who want to write secure Java applications. Yet despite endless discussion, few people understand precisely what Java's claims mean and how it backs up those claims. Java Security, 2nd Edition, will give you a clear understanding of the architecture of Java's security model and how to use that model in both programming and administration. The book covers the security model of Java 2, Version 1. One of Java's most striking claims is that it provides a secure

programming environment. However, it is also an excellent resource for system and network administrators who are interested in Java security, particularly those who are interested in assessing the risk of using Java and need to understand how the security model works in order to assess whether or not Java meets their security needs. 3, which is significantly different from that of Java 1. Java Security, 2nd Edition, focuses on the basic platform features of Java that provide security--the class loader, the bytecode verifier, and the security manager--and recent additions to Java that enhance this security model: digital signatures, security providers, and the access controller 9adc0c78e3

The book demonstrates Java-based email, messaging, database and servlet applications. The CD-ROM includes demos of applications, plus shareware utilities. The tools covered in this book include Netscape Enterprise Server, LDAP Server, Access and Oracle databases, Java Web Server, and the Java Studio IDE 9adc0c78e3

0 * MySQL for Linux * Open LDAP 1. 03, Standard Edition for Linux * Links to additional tools and resources Visit our Web site at www.2-Parallel.com Virtual Machine System * IBM(r)'s alphaWorks XML Parser for Java(TM) 2. 4. 3. 0 * MICO 2. 0 beta 14 * Apache JServ 1. Take the hands-on approach to incorporating Linux in your enterprise The first operating system to give Microsoft Windows a serious run for its money, Linux is ready for the enterprise. Major corporations such as Xerox and Kodak use Linux to run their networks, and top vendors such as Intel and IBM have also lined up to help transform Linux into a viable system for the enterprise market. You'll learn how to use Java, C/C++, and Perl to program applications that work with technologies such as Apache, CORBA, XML, Java Messaging, MySQL, and LDAP on the Linux platform. wiley. With each project, Asbury explains how to combine Linux with the technologies and languages you need to build working distributed applications today. 1 * PVM 3. Now, author Stephen Asbury dispels the myth that Linux is a hacker's system and provides programmers and developers with everything they need to build 10 ready-to-run enterprise applications that address the most important issues facing corporate programmers today. com/compbooks/. 9 * IBM(r)'s VisualAge(r) for Java(TM), Entry Edition for Linux, Version 3. Unlike others out there, this book goes beyond the definitions and concepts found in typical reference books and actually shows you how to use Linux in 10 real-world enterprise scenarios. 2. 0 * Trial Version of IBM(r) WebSphere(TM) Application Server V2. Each project provides a real-world scenario, and lists the tools and skills you need to build: * An online catalog system * A Java-based Web page scripting engine * A Web-based bug tracking system * A CORBA-based course registration framework and server * A JNDI service provider * A messaging server * An XML data backup utility * A Java performance toolkit * A parallel program The CD-ROM contains all the tools you'll need to complete the projects including: * Complete code for all 10 projects * JacORB 1 9adc0c78e3

This book introduces embedded systems to C and C++ programmers. Topics include testing memory devices, writing and erasing flash memory, verifying nonvolatile memory contents, controlling on-chip peripherals, device driver design and implementation, and more 9adc0c78e3

This book contains all the essential information required for Java Servlet programming at various levels, from simple Web applications to enterprise-wide solutions. Topics include the basics of servlets & servlet programming; HTML and servlets; servlets and databases; JSP basics; the Model View Controller (MVC) Architecture; security, and tips and tricks for the servlet programmer 9adc0c78e3

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com/compbooks/ Visit the companion Web site at www.2 since the beta version, this edition of the original bestseller features coverage of protected domains, reference objects, collections, package versions, and drag-and-drop. wiley. Revised to incorporate all of the changes to JDK(TM) 1. wiley. The experts at Sun Microsystems show you how to use all the latest Java(TM) technologies to create sophisticated applications in JD(TM) 1. com/compbooks/berg. Using numerous sample programs (included on the CD-ROM), the authors show you how to take maximum advantage of:

- * Advanced I/O and networking
- * Concurrent programming with threads
- * JavaBean(TM)
- * Advanced security techniques
- * Java Foundation Classes
- * Java Media Framework
- * Java Servlets
- * JDB(TM)
- * Network Computers and JavaOS(TM)

On the CD-ROM you'll find:

- * Source code you can use to build your own applications
- * The latest Java Development Kit
- * Java Platform Documentation
- * The complete source code listings in the book
- * The Java City multimedia demo
- * Try-and-Buy versions of Java Studi(TM) and Java(TM) Workshop(TM)

Visit our Web site at www.2 Advanced Techniques for Java(TM) Developers If you're ready to take the leap from Java applet programming to building full-scale Java business applications, here's your chance to learn from the experts. It also includes updates on JavaBean(TM), JFCs, RMI, security, Java(TM) 2D, and Java database technology

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* Oracle(r)'s SQLJ Reference Implementation Version 0. 1. 2, IBM(r)'s XML for Java(TM) Version 1, DB2(r) UDB Workgroup Edition for Windows NT(r), and WebLogic(r)'s Tengah 3. 1. 0, SQLJ Part 1 & Part 2, DASL, and more. You'll find out what these products are, how to program them, and how different and competing technologies can work together. Trial versions of Inprise(TM)'s Visibroker for Java(TM) Version 3. 05, and Netscape(r) Enterprise Server. 0

- * Java Data Access-JDBC, SQLJ, and ODMG Java Binding/Poet
- * Web Data Access-Web Gateway Tools like IBM's Net. 6 and BDK Version 1.

Written by two of the foremost client/server and Java experts in the world, this powerful book/CD package is a vital programming tool for all database developers interested in using Java and XML Web products and technologies for large corporate applications. 7. You will also receive detailed information on the following topics:

- * Web and Java-HTTP, HTML, and JDK
- * Database Systems-RDB/SQL and OODB/ODMG 2. 1. 0, Netscape(r) Communicator 4. 1. Includes CD-ROM with. Data(TM) Version 2, Microsoft(r) Internet Explorer 4.
- * Links to IBM's Net. Data, Data Access Applets, Data Access Servlets/JavaSoft's Java Web Server, and Microsoft's Dynamic HTML
- * Java Client/Server Computing-Java Object Serialization, Java RMI, and Java ORBs like Inprise's Visibroker
- * Web Data Interchange-XML, XLink/XPointer, DOM, and XML
- * Java Component Architecture-JavaBeans and Enterprise JavaBeans like WEBLogic's Tengah
- * Emerging Technologies-Object-Relational Databases, JDBC 2.
- * JDK(TM) Version 1.

* All sample programs found in the book 9adc0c78e3

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