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KEY=JAVA - VANESSA KANE

BUILDING MINECRAFT SERVER MODIFICATIONS, SECOND EDITION

Packt Publishing Create and customize your very own Minecraft server using Java and the Spigot API About This Book • Set up a Minecraft server that you control • Use object-oriented programming to modify Minecraft regardless of your level of experience • This interactive guide will help you create a unique experience for you and your friends Who This Book Is For This book is great for anyone who is interested in customizing their Minecraft server. Whether you are new to programming, Java, Bukkit, or even Minecraft itself, this book has you covered. All you need is a valid Minecraft account. If you are interested in programming as a career or hobby, this book will get you started. If you are simply interested in playing Minecraft with your friends, then this book will help you make that experience even more enjoyable. What You Will Learn • Install and run a Spigot server for free on your home PC • Adjust the server settings to customize Minecraft to your liking • Install an IDE and configure a project to write code • Install and test plugins on a Spigot server • Test your plugins through debugging the code • Program in game commands and permissions • Get to know advanced programming concepts such as event-driven programming, configuration files, saving/loading data, and scheduled tasks • Implement configuration files to make your plugins customizable • Save and load your plugin's data to persist across server restarts In Detail Minecraft is a sandbox game that allows you to play it in any way you want. Coupled with a multiplayer server powered by Spigot, you can customize the game even more! Using the Bukkit API, anyone interested in learning how to program can control their Minecraft world by developing server plugins. This book is a great introduction to software development through the wonderful world of Minecraft. We start by instructing you through how to set up your home PC for Minecraft server development. This includes an IDE complete with the required libraries as well as a Spigot server to test on. You will be guided through writing code for several different plugins. Each chapter teaches you new skills to create plugins of increasing complexity, and each plugin adds a new concept of the Bukkit API By the end of the book, you will have all the knowledge you need about the API to successfully create any type of plugin. You can then practice and build your Java skills through developing more mods for their server. Style and approach This hands-on guide is filled with interactive examples to help you modify Minecraft. Programming terms and concepts are explained along the way so even those who have never written code before can keep up.

BUILDING MINECRAFT SERVER MODIFICATIONS

Packt Publishing Ltd Create and customize your very own Minecraft server using Java and the Spigot API About This Book Set up a Minecraft server that you control Use object-oriented programming to modify Minecraft regardless of your level of experience This interactive guide will help you create a unique experience for you and your friends Who This Book Is For This book is great for anyone who is interested in customizing their Minecraft server. Whether you are new to programming, Java, Bukkit, or even Minecraft itself, this book has you covered. All you need is a valid Minecraft account. If you are interested in programming as a career or hobby, this book will get you started. If you are simply interested in playing Minecraft with your friends, then this book will help you make that experience even more enjoyable. What You Will Learn Install and run a Spigot server for free on your home PC Adjust the server settings to customize Minecraft to your liking Install an IDE and configure a project to write code Install and test plugins on a Spigot server Test your plugins through debugging the code Program in game commands and permissions Get to know advanced programming concepts such as event-driven programming, configuration files, saving/loading data, and scheduled tasks Implement configuration files to make your plugins customizable Save and load your plugin's data to persist across server restarts In Detail Minecraft is a sandbox game that allows you to play it in any way you want. Coupled with a multiplayer server powered by Spigot, you can customize the game even more! Using the Bukkit API, anyone interested in learning how to program can control their Minecraft world by developing server plugins. This book is a great introduction to software development through the wonderful world of Minecraft. We start by instructing you through how to set up your home PC for Minecraft server development. This includes an IDE complete with the required libraries as well as a Spigot server to test on. You will be guided through writing code for several different plugins. Each chapter teaches you new skills to create plugins of increasing complexity, and each plugin adds a new concept of the Bukkit API By the end of the book, you will have all the knowledge you need about the API to successfully create any type of plugin. You can then practice and build your Java skills through developing more mods for their server. Style and approach This hands-on guide is filled with interactive examples to help you modify Minecraft. Programming terms and concepts are explained along the way so even those who have never written code before can keep up.

CLIENT/SERVER PROGRAMMING WITH JAVA AND CORBA, 2ND ED (WITH CD)

John Wiley & Sons Market_Desc: · Programmers· Developers· Students in Graduate level Object or Java Courses Special Features: · Authors--Proven track record on this topic, they established themselves as the leaders in this area.· A lot of new technology about Java and CORBA is hitting at the end of 1997--perfect timing for an update of the book. About The Book: The hot topic at this year's JavaOne conference was Java/CORBA programming and JavaBeans. The first edition of this book was the bestseller at the conference. Most of the new tools and products surrounding Java development will be CORBA-based. These tools are expected to ship by year's end. Tools for JavaBeans are also expected to ship by year's end. It's a perfect time to update one of our most successful programming books for these new products. Our authors are in the thick of everyone's development plans for Java and CORBA. JavaSoft and Sun are paying them to consult on JavaBeans, Netscape and Oracle are wining and dining them about their CORBA expertise, Symantec has asked them to consult on the next version of Visual Café, and both IBM and Microsoft are asking for their help on formulating their Java strategy. In addition to their consulting services which gives them the inside scoop, they also run a million \$ lab at San Jose State where they are early beta testers on a lot of the tools and products discussed in the book. This inside knowledge will allow them to write the definitive book on programming with Java and CORBA.

PROFESSIONAL JAVA SERVER PROGRAMMING

J2EE 1.3 EDITION

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

USING JAVA SERVER PAGES AND SERVLETS(SPECIAL EDITION)

DARKSTAR: THE JAVA GAME SERVER

"O'Reilly Media, Inc." So, you have a great idea for the next big multiplayer game. Maybe it's a virtual world based on your favorite sci-fi television show. Or maybe it's an online bowling league for you and your friends. Regardless, the challenge of building a networked multiplayer computer game goes far beyond having a great idea. It can be so significant that it prevents great games from becoming reality. Darkstar breaks down this barrier of complexity. It provides an easy-to-use library of functions that handles the challenging

aspects of networked game development for you. Further, it provides a robust, industrial-strength server that can scale with your game as it grows in popularity. With Darkstar, you can quickly turn your idea for a multiplayer game into a (virtual) reality.

USING JAVA SERVER PAGES AND SERVLETS

Que Publishing Explains how to use JSP and Servlets to organize applications with multiple files and client-side objects, display dynamic graphics, interact with Enterprise JavaBeans, create wireless Web applications, and develop n-tiered applications.

WEBSHERE 4.0 AES WORKBOOK FOR ENTERPRISE JAVA BEANS

"O'Reilly Media, Inc." Although EJB applications themselves are portable, the manner in which developers install and run EJB products varies widely from one vendor to the next. The goal of this WebSphere AE workbook is to discuss vendor specific requirements and best practices and introduce tools such as the WebSphere Application Assembly Tool, and the WebSphere Administration Console, all in the context of building and running the example programs for O'Reilly's Enterprise JavaBeans, 3rd edition. The Workbook guides developers step-by-step, explaining how to build and deploy working solutions in a particular application server, and provides useful hints, tips and warnings. This WebSphere 4.0 AEs Workbook was originally published by Enterprise JavaBeans author Richard Monson-Haefel's Titan Books publishing company. O'Reilly thought so highly of it, we acquired the rights to publish it ourselves, in order to give more developers access to this critical information.

HEAD FIRST JAVA

"O'Reilly Media, Inc." An interactive guide to the fundamentals of the Java programming language utilizes icons, cartoons, and numerous other visual aids to introduce the features and functions of Java and to teach the principles of designing and writing Java programs. Original. (Beginner)

JAVA FOR ANDROID, SECOND EDITION

Brainy Software Inc This book is for individuals wishing to learn Java and specialize in Android application development. This book consists of two parts. Part I is focused on Java and Part II explains how to build Android applications effectively. The Java tutorial has been updated to cover the new features in Java 8, the latest version of Java. The Android application examples were developed using Android Studio, the official Android IDE from Google.

IBM CICS AND THE JVM SERVER: DEVELOPING AND DEPLOYING JAVA APPLICATIONS

IBM Redbooks This IBM® Redbooks® publication provides information about the new Java virtual machine (JVM) server technology in IBM CICS® Transaction Server for z/OS® V4.2. We begin by outlining the many advantages of its multi-threaded operation over the pooled JVM function of earlier releases. The Open Services Gateway initiative (OSGi) is described and we highlight the benefits OSGi brings to both development and deployment. Details are then provided about how to configure and use the new JVM server environment. Examples are included of the deployment process, which takes a Java application from the workstation Eclipse integrated development environment (IDE) with the IBM CICS Explorer® software development kit (SDK) plug-in, through the various stages up to execution in a stand-alone CICS region and an IBM CICSplex® environment. The book continues with a comparison between traditional CICS programming, and CICS programming from Java. As a result, the main functional areas of the Java class library for CICS (JCICS) application programming interface (API) are extensively reviewed. Further chapters are provided to demonstrate interaction with structured data such as copybooks, and how to access relational databases by using Java Database Connectivity (JDBC) and Structured Query Language for Java (SQLJ). Finally, we devote a chapter to the migration of applications from the pooled JVM model to the new JVM server run time.

JAVA SERVER FACES: A PRACTICAL APPROACH FOR BEGINNERS

PHI Learning Pvt. Ltd. Based on a standard web-application framework, JavaServer Faces (JSF), this book provides a step-by-step practical approach to understand the basic controls of JSF and its real life applications. It includes examples which help to apply different techniques provided by JSF such as tags, converters and validators in real life situations. The book begins with an introduction to JavaServer Faces architecture, its lifecycle, its main components and the installation steps of the softwares required to run and implement JSF. Further it covers expression language and its use to access Managed Bean attributes, and a practical usage of different components like text field, text area, command button, menu, checkbox and so on. Every component is explained with a program as they act as a building block for any web application. Finally it discusses all the steps required in creating two custom components: label component and email component. The creation and deployment of RichFaces and Ajax4jsf application are also explained step-by-step. Key Features Provides the use of latest available IDE: NetBeans IDE 6.0/6.1 for making JSF based web application. Gives a step-by-step approach for creating custom converters, validators and components. Elaborates the use of Ajax and its advantages in web applications. Primarily intended for the software professionals, this book will also be useful to the students of computer science and engineering (B.Tech and M.Tech), and master of computer applications (MCA).

SAP BASIS ADMINISTRATION HANDBOOK, NETWEAVER EDITION

McGraw Hill Professional Implement a powerful end-to-end SAP administration solution Get peak performance from your SAP ERP infrastructure using the detailed implementation, maintenance, and support information in this comprehensive resource. SAP Basis Administration Handbook, NetWeaver Edition delivers integrated management strategies covering both ABAP and Java stacks. Discover how to deploy components, accurately size throughout, configure Oracle databases, back up your system, and repair performance problems. Career trends, certification requirements, and marketable SAP Basis skills are also discussed in this practical guide. Essential Skills for SAP Professionals: Plan, prepare, and install SAP NetWeaver Application Server Set up, configure, and troubleshoot Java and ABAP stacks Establish server infrastructure and efficiently balance workloads Incorporate transport management and software logistics Resolve performance issues and startup problems Access SAP support infrastructure through SAP Service Marketplace Manage and back up Oracle databases using BR*TOOLS Perform system copies, stack upgrades, and OS/DB migrations

SUN JAVA SYSTEM DIRECTORY SERVER ENTERPRISE EDITION 6.0 INSTALLATION GUIDE

Sun Microsystems Incorporated

JAVA 2 MICRO EDITION

PROFESSIONAL DEVELOPER'S GUIDE

John Wiley & Sons An in-depth tutorial on how to use Java 2 Micro Edition to program handheld devices Although Java is one of the most popular programming languages, it is too powerful to be used on wireless, handheld devices like the Palm Connected Organizer. A miniature version of Java, called Java 2 Micro Edition, has now been created by Sun Microsystems to run specifically on these devices. Written by software developer Eric Giguere, this book provides an authoritative treatment of this new language. Readers will learn what has to be done to make Java workable on these devices and what strategies are required to write programs that don't take up too much memory or run down the device's batteries. The book also provides complete coverage of Java Micro Edition, including the profiles that define the capabilities available to various devices. CD-ROM includes licensed versions of the Java 2 Micro Edition SDK, Waba, and Kaffe. Examples are provided that run on multiple wireless platforms.

COMMUNICATIONS SYSTEMS MANAGEMENT HANDBOOK, SIXTH EDITION

CRC Press Just a decade ago, many industry luminaries predicted the collapse of the centralized data center and IT structure. In its place would be a more decentralized client/server model built upon the Open Systems Interconnect (OSI) networking architecture. However, client/server never fully realized all of its promises, and OSI floundered. Now, instead of client/server and OSI, we have the Web-based model and TCP/IP. Together, Web-oriented technologies (i.e., browsers, web servers, HTML, Java) and TCP/IP are completely

changing how the enterprise views its network. Instead of serving as primarily an internal utility, the enterprise network is now a vital means of delivering products and services and of tying an enterprise more closely to its customers, partners and suppliers. The impact to the very structure of the enterprise network could not be more profound. Providing extensive coverage of planning, networking, LANs, systems management, communications issues and trends, *Communications Systems Management Handbook, 6th Edition* is your most reliable source for solid, dependable solutions to real-world data communications problems. The tips, strategies, and case-studies provided do more than just save you time and money. They also save your data communications network, and with it your professional life. This new edition of the *Communications Systems Management Handbook* provides you with detailed information on the different facets of change in the enterprise network: Enterprise network architectures LAN and campus networking Remote access WAN Data centers Client and servers Security Network Management What's more, the New Edition is dramatically restructured, providing a more logical grouping of articles into discrete sections that bring focus to a particular enterprise networking topic. In addition, the content of this edition has been substantially updated. Almost three-quarters of the articles are new to this edition. The common theme throughout the handbook is the change that the enterprise network is undergoing and how to manage it. The handbook's generous use of illustrations simplifies the technical workings of networks and communications systems. The comprehensive index makes it easy to find the topics you want and related topics. And because each chapter is written by an expert with first-hand experience in data communications, no other book gives you such a full range of perspectives and explanations of the technical, planning, administrative, personnel, and budget challenges of the communication manager's job. Covering everything from electronic commerce to multimedia, from system design and cost allocation to Ethernet switches and the impact of virtual private networks, this is your one-stop source for the best, most essential data communications expertise to be found anywhere. The *Communications Systems Management Handbook* serves as an information tool for proven advice and methods on managing network services and costs, creating networking solutions, and preparing for advanced communications network technologies.

CLIENT-SERVER WEB APPS WITH JAVASCRIPT AND JAVA

"O'Reilly Media, Inc." As a Java programmer, how can you tackle the disruptive client-server approach to web development? With this comprehensive guide, you'll learn how today's client-side technologies and web APIs work with various Java tools. Author Casimir Saternos provides the big picture of client-server development, and then takes you through many practical client-server architectures. You'll work with hands-on projects in several chapters to get a feel for the topics discussed. User habits, technologies, and development methods have drastically altered web app design in recent years. But the Web itself hasn't changed. This book shows you how to build apps that conform to the web's underlying architecture. Learn the advantages of using separate client and server tiers, including code organization and speedy prototyping Explore the major tools, frameworks, and starter projects used in JavaScript development Dive into web API design and REST style of software architecture Understand Java's alternatives to traditional packaging methods and application server deployment Build projects with lightweight servers, using jQuery with Jython, and Sinatra with Angular Create client-server web apps with traditional Java web application servers and libraries

JAVA SERVER PROGRAMMING J2EE 1.4 ED. BLACK BOOK

Dreamtech Press This book, *Java Server Programming (J2EE 1.4) Black Book, 2007 (Platinum Edition)*, is the one-time reference and solid introduction that covers all aspects of J2EE in an easy-to-understand approach - how an application server runs; how an application server deploys (easily and graphically); a complete know-how on design patterns, best practices, design strategies; Hibernate and Spring framework and proven solutions using the key J2EE technologies. · Introducing J2EE· Introducing Web Containers· JDBC and Database Programming· Understanding Servlet Programming· Understanding Servlet Sessions· Understanding of JSP and JSTL· Introducing RMI· Understanding Directory Services and JNDI· Understanding EJB· EJB Best Practices· Core J2EE Design Patterns· Filters in Web Application· J2EE Application Deployment and Authentication· Understanding JavaMail· Enterprise Java Web Services· Understanding JMX· J2EE Connector Architecture· Understanding Struts· JavaServer Faces· Hibernate· Introduction to the Spring Framework· Understanding XML Documents· Introduction to UML Notations

A SOFTWARE ARCHITECT'S GUIDE TO NEW JAVA WORKLOADS IN IBM CICS TRANSACTION SERVER

IBM Redbooks This IBM® Redpaper Redbooks® publication introduces the IBM System z® New Application License Charges (zNALC) pricing structure and provides examples of zNALC workload scenarios. It describes the products that can be run on a zNALC logical partition (LPAR), reasons to consider such an implementation, and covers the following topics: Using the IBM WebSphere Application Server Liberty profile to host applications within an IBM CICS® environment and how it interacts with CICS applications and resources Security technologies available to applications that are hosted within a WebSphere Application Server Liberty profile in CICS How to implement modern presentation in CICS with a CICS Liberty Java virtual machine (JVM) server How to share scenarios to develop Liberty JVM applications to gain benefits from IBM CICS Transaction Server for IBM z/OS® Value Unit Edition Considerations when using mobile devices to interact with CICS applications and explains specific CICS technologies for connecting mobile devices by using the z/OS Value Unit Edition How IBM Operational Decision Manager for z/OS runs in the transaction server to provide decision management services for CICS COBOL and PL/I applications Installing the CICS Transaction Server for z/OS (CICS TS) Feature Pack for Modern Batch to enable the IBM WebSphere® batch environment to schedule and manage batch applications in CICS This book also covers what is commonly referred to as plain old Java objects (POJOs). The Java virtual machine (JVM) server is a full-fledged JVM that includes support for Open Service Gateway initiative (OSGi) bundles. It can be used to host open source Java frameworks and does just about anything you want to do with Java on the mainframe. POJO applications can also qualify for deployment using the Value Unit Edition. Read about how to configure and deploy them in this companion Redbooks publication: IBM CICS and the JVM server: Developing and Deploying Java Applications, SG24-8038 Examples of POJOs are terminal-initiated transactions, CICS web support, web services, requests received via IP CICS sockets, and messages coming in via IBM WebSphere MQ messaging software.

PROFESSIONAL JAVA SERVER PROGRAMMING J2EE EDITION

PRO XML DEVELOPMENT WITH JAVA TECHNOLOGY

Apress XML is the logical choice for a powerful data medium transferable across applications and platforms. This book takes a streamlined approach, giving the reader all they need to hit the ground running, without making them trawl through hundreds of pages of syntax. The book is also thoroughly up-to-date, covering the newest XML standards (DOM 3.0, XSLT 2.0, XPath 2.0) and Java tools (including JAXB, Xerces2-j, JAXP, XML Beans, and many more,) and the relevant new features of Java 5 and 6. In short, the book gives readers all they need to master cutting edge XML development with Java.

JAVA SERVER PROGRAMMING JAVA EE5 BLACK BOOK, PLATINUM ED (WITH CD)

Dreamtech Press Many bookstores offer numerous choices of books 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 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 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 6.0, 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.

PROFESSIONAL JAVA SERVER PROGRAMMING J2EE 1.3 EDITION

JAVA COOKBOOK

PROBLEMS AND SOLUTIONS FOR JAVA DEVELOPERS

O'Reilly Media Java continues to grow and evolve, and this cookbook continues to evolve in tandem. With this guide, you'll 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 string handling and functional programming to network communication. Each recipe includes self-contained code solutions that you can freely use, along with a discussion of how and why they work. If you're familiar with Java basics, this cookbook will bolster your knowledge of the language and its many recent changes, including how to apply them in your day-to-day development. This updated edition covers changes through Java 12 and parts of 13 and 14. Recipes include: Blade, Laravel's powerful custom templating tool

Methods for compiling, running, and debugging Packaging Java classes and building applications 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 Input/output, directory, and filesystem operations Network programming on both client and server Processing JSON for data interchange Multithreading and concurrency Using Java in big data applications Interfacing Java with other languages

ORACLE ESSENTIALS

ORACLE DATABASE 10G

"O'Reilly Media, Inc." Distilling a vast amount of knowledge into an easy-to-read volume covering the full range of Oracle's features and technologies, this title includes an overview of Oracle 10g, along with recent releases 9i and 8i. It provides everything you should need to install and run the Oracle databases.

JAVA SERVER SIDE PROGRAMMING

THE CONCEPTUAL FOUNDATION

CreateSpace There is no substitute for the in-depth learning you acquire when you actually write something yourself. It may appear too much to actually write a server to learn all the details of Java Server Side Programming. Yet this book is able to teach just that. It leads the reader through building their own small Java server with subset versions of servlet and JSP technologies. The subsets are powerful enough to include features like cookies, sessions, session expiration, automatic rebuild and reload of server pages. Yet all this can be done in under 1,000 lines of code with the guidance of this book. This is followed by a review of the full JSP and servlet technologies, as well as other technologies, all of which is much easier for the reader to understand, with the foundation learning already in place. The book is accompanied by a downloadable file. This downloadable file includes support code, so readers can stay focused on the server technologies without getting side-tracked far into string manipulation etc.

KILLER GAME PROGRAMMING IN JAVA

"O'Reilly Media, Inc." Provides instructions for creating computer games using the Java platform, including information on 2D and 3D-programming, creating sound and audio effects, and working with side-scroller and isometric tile games.

GEOGRAPHIC INFORMATION SYSTEMS: CONCEPTS, METHODOLOGIES, TOOLS, AND APPLICATIONS

CONCEPTS, METHODOLOGIES, TOOLS, AND APPLICATIONS

IGI Global Developments in technologies have evolved in a much wider use of technology throughout science, government, and business; resulting in the expansion of geographic information systems. GIS is the academic study and practice of presenting geographical data through a system designed to capture, store, analyze, and manage geographic information. Geographic Information Systems: Concepts, Methodologies, Tools, and Applications is a collection of knowledge on the latest advancements and research of geographic information systems. This book aims to be useful for academics and practitioners involved in geographical data.

PURE JAVA SERVER PAGES

Sams Publishing "Pure JSP" is a professional reference for experienced Java and Java Servlets developers. It delivers a conceptual overview of JavaServer Pages technology and its related components and provides thousands of lines of commercial-quality JSP code.

BEA WEBLOGIC 7 SERVER ADMINISTRATION

McGraw Hill Professional Get more out of your e-business applications by using the leading Web and wireless applications server and this comprehensive guide. This book will show you step-by-step how to run and maintain BEA WebLogic Server and customize it to meet the individual needs of your business. Written by experienced WebLogic trainers, this detailed guide offers thorough coverage of everything from installation and workload management to troubleshooting -- and much more.

SUN JAVA SYSTEM DIRECTORY SERVER ENTERPRISE EDITION 6.0 ADMINISTRATION GUIDE

Sun Microsystems Incorporated

MASTERING ENTERPRISE JAVABEANS AND THE JAVA 2 PLATFORM, ENTERPRISE EDITION

John Wiley & Sons Incorporated A guide to server-side application development showcases the strengths of Enterprise JavaBeans while demonstrating the coding of transactional, scalable, and secure multi-user applications

EXPERIENCE JAVA EE! USING WEBSHERE APPLICATION SERVER COMMUNITY EDITION 2.1

Vervante

JAVA PLATFORM, ENTERPRISE EDITION

HIGH-IMPACT STRATEGIES - WHAT YOU NEED TO KNOW: DEFINITIONS, ADOPTIONS, IMPACT, BENEFITS, MATURITY, VENDORS

Tebbo Java Platform, Enterprise Edition or Java EE is a widely used platform for server programming in the Java programming language. The Java platform (Enterprise Edition) differs from the Java Standard Edition Platform (Java SE) in that it adds libraries which provide functionality to deploy fault-tolerant, distributed, multi-tier Java software, based largely on modular components running on an application server. This book is your ultimate resource for Java Platform, Enterprise Edition. Here you will find the most up-to-date information, analysis, background and everything you need to know. In easy to read chapters, with extensive references and links to get you to know all there is to know about Java Platform, Enterprise Edition right away, covering: Java Platform, Enterprise Edition, Java EE version history, Apache ActiveMQ, Apache Axis2, Apache Camel, Apache CXF, Apache Geronimo, Apache Jackrabbit, Apache OpenEJB, Apache OpenJPA, Apache ServiceMix, Apache Shiro, Apache Sling, Apache Synapse, Apache Tapestry, Apache Tomcat, Apache Wicket, AppFuse, Aranea framework, Backbase, User: Bagwell59/IBM WebSphere Compute Grid, Barracuda (Java), Java BluePrints, Bonita Open Solution, Borland Enterprise Server, Java Business Integration, Canigo (framework), Apache Click, Comparison of application servers, Content repository API for Java, Conversational state (Java EE), Copernic tax project, Daffodil database, Java Data Objects, DataNucleus, EAR (file format), EasyBeans, Ebean, Echo (framework), Ehcache, EJBCA, Elemenope, Endpoint interface, Enterprise JavaBean, Enterprise Media Bean, Enterprise Sign On Engine, Entity Bean, FishCAT, Flexive, Force4, Fractal component model, FreeMarker, Fuse ESB, GlassFish, Granite data services, H-Sphere, Hibernate (Java), IBM WebSphere, IBM WebSphere Application Server, IBM WebSphere Application Server Community Edition, ItsNat, Java EE Connector Architecture, Java Object Oriented Querying, Java Persistence API, Java Persistence Query Language, JavaServer Faces, JavaServer Pages, JavaServer Pages compiler, JavaServer Pages Standard Tag Library, JBND, JBoss application server, JBoss Enterprise Application Platform, JBoss Enterprise SOA Platform, JBoss Messaging, JBoss operations network, JBoss Seam, JBoss SSO, JBPM, Jbpm5, JMeter, JOnAS, JRebel, JSP Weaver, JspX-bay, Lomboz, Java Management Extensions, JConsole, Java Dynamic Management Kit, ManyDesigns Portofino, MC4J, Java Message Service, Mod jk, Mule (software), Apache MyFaces, MyFaces Trinidad, Java Naming and Directory Interface, Novell exteNd, Ojb, Open ESB, Open Message

Queue, Openadaptor, OpenAM, OpenDS, Openframe, OpenPTK, OpenSSO, OpenXava, Oracle Application Server, Oracle WebLogic Server, Orion Application Server, OSCache, Peking University Application Server, Petals ESB, Plesk, Java Portlet Specification, IBM PureQuery, Resin Server, RichFaces, RIFE, Scriptlet, Seasar, Service Implementation Bean, Java Servlet, Session Beans, SiteMesh, Siwpas, SMF 120.9, Spring Batch, Spring Framework, Spring Roo, Spring Security, Virgo (software), Stripes (framework), Apache Struts, Sun GlassFish Enterprise Server, Sun Java System Access Manager, Sun Java System Communications Express, Sun Java System Portal Server, Sun Web Developer Pack, SysCP, Terrastore, Java Transaction API, Java transaction service, UPortal, Vaadin, Vroom Framework, WAR file format (Sun), Web Application Distribution Infrastructure, Java Web Services Development Pack, Web Services Interoperability Technology, WebLogic (company), WebMacro, WebMethods Integration Server, WebObjects, WebORB Integration Server, WebSphere Application Server for z/OS...and much more This book explains in-depth the real drivers and workings of Java Platform, Enterprise Edition. It reduces the risk of your technology, time and resources investment decisions by enabling you to compare your understanding of Java Platform, Enterprise Edition with the objectivity of experienced professionals

JAVA NETWORK PROGRAMMING

"O'Reilly Media, Inc." A guide to developing network programs covers networking fundamentals as well as TCP and UDP sockets, multicasting protocol, content handlers, servlets, I/O, parsing, Java Mail API, and Java Secure Sockets Extension.

SERVICE AVAILABILITY

THIRD INTERNATIONAL SERVICE AVAILABILITY SYMPOSIUM, ISAS 2006, HELSINKI, FINLAND, MAY 15-16, 2006, REVISED SELECTED PAPERS

Springer Science & Business Media This book constitutes the thoroughly refereed post-proceedings of the Third International Service Availability Symposium, ISAS 2006, held in Helsinki, Finland, in May 2006. The 19 revised full papers presented were carefully reviewed and selected from 38 submissions. The papers are organized in topical sections on availability modeling, estimation and analysis, dependability techniques and their applications, performability: measurements and assessments, service availability standards: experience reports and futures.

POWER SYSTEMS ENTERPRISE SERVERS WITH POWERVM VIRTUALIZATION AND RAS

IBM Redbooks This IBM® Redbooks® publication illustrates implementation, testing, and helpful scenarios with IBM Power® Systems 780 and 795 using the comprehensive set of the Power virtualization features. We focus on the Power Systems functional improvements, in particular, highlighting the reliability, availability, and serviceability (RAS) features of the enterprise servers. This document highlights IBM Power Systems Enterprise Server features, such as system scalability, virtualization features, and logical partitioning among others. This book provides a documented deployment model for Power 780 and Power 795 within a virtualized environment, which allows clients to plan a foundation for exploiting and using the latest features of the IBM Power Systems Enterprise Servers. The target audience for this book includes technical professionals (IT consultants, technical support staff, IT Architects, and IT Specialists) responsible for providing IBM Power Systems solutions and support.

TOMCAT: THE DEFINITIVE GUIDE

THE DEFINITIVE GUIDE

"O'Reilly Media, Inc." Jakarta Tomcat is not only the most commonly used open source servlet engine today, it's become the de facto standard by 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, 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 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 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 subsequent chapters, they cover: The server.xml configuration file Java Security manager Authentication schemes and Tomcat users The Secure Socket Layer (SSL) Tomcat JDBC Realm Installing servlets and Java Server Pages Integrating Tomcat with Apache Advanced Tomcat configuration and much more. Tomcat: The 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 will provide the answers you need.

JAVA DATA OBJECTS

"O'Reilly Media, Inc." Introduces Java Data Objects and its capabilities, explains how to make classes persistent, how to configure JDO, how to make queries, how to perform transactions, and its use in Web applications and J2EE environments.

JAVA 2 ENTERPRISE EDITION (J2EE) WEB COMPONENT DEVELOPER EXAM

Que Publishing This certification is for Sun Certified Programmers for Java 2 Platform who are using servlet and JavaServer Pages APIs to develop Web applications using the Java 2 Platform, Enterprise Edition. This book focuses on exactly what readers need to get certified now--featuring test-taking strategies, timesaving study tips, and a special Cram Sheet that includes tips, acronyms, and memory joggers that are not available anywhere else.