How Tomcat Works

Aleksa Vukotic, James Goodwill

How Tomcat Works Budi Kurniawan, Paul Deck, 2004 Provides information on using Tomcat 4 and 5, covering such topics as developing Java web servers, containers, loaders, security, and configuration work.

Tomcat: The Definitive Guide Jason Brittain, Ian F. Darwin, 2003-06-13 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 Realms 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 guick-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.

Tomcat 6 Developer's Guide Damodar Chetty,2009-12-15 Build better web applications by learning how a servlet container actually works.

Beginning JSP, **JSF** and **Tomcat Web Development** Giulio Zambon, Michael Sekler, 2008-03-03 As the majority of Java developers are only Web-tier developers; Java technologies like JavaServer Pages (JSP), JavaServer Faces (JSF), and Apache

Tomcat are mainly applicable and relevant to their needs. This comprehensive and user-friendly book is the first and maybe even the only starter-level work of its kind combining the naturally complimentary JSP, JSF and Tomcat Web technologies into one consolidated treatment for developers focusing on just Java Web application development and deployment. This book is examples-driven using practical, real-time e-commerce case studies and scenarios throughout.

Apache Tomcat 7 Aleksa Vukotic, James Goodwill, 2011-12-04 Apache Tomcat is the most popular open-source de-facto Java Web application server, standard for today's Web developers using JSP/Servlets. Apache Tomcat 7 covers details on installation and administration of Apache Tomcat 7. It explains key parts of the Tomcat architecture, and provides an introduction to Java Servlet and JSP APIs in the context of the Apache Tomcat server. In addition to basic concepts and administration tasks, Apache Tomcat 7 covers some of the most frequently used advanced features of Tomcat, including security, Apache web server integration, load balancing, and embedding Tomcat server in Java applications. Finally, through a practical primer, it shows how to integrate and use some of the most popular Java technologies with Apache Tomcat. In summary, Apache Tomcat 7 offers both novice and intermediate Apache Tomcat users a practical and comprehensive guide to this powerful software.

Tomcat in Love Tim O'Brien,1999-09-01 A CLASSIC FROM THE NEW YORK TIMES BESTSELLING AUTHOR OF THE THINGS THEY CARRIED In this wildly funny, brilliantly inventive novel, Tim O'Brien has created the ultimate character for our times. Thomas Chippering, a 6'6 professor of linguistics, is a man torn between two obsessions: the desperate need to win back his former wife, the faithless Lorna Sue, and a craving to test his erotic charms on every woman he meets. But there are complications, including Lorna Sue's brother, Herbie, with whom she has an all-too-close relationship, and the considerable charms of Chippering's new love, the attractive, and of course already married, Mrs. Robert Kooshof, who may at last satisfy Chippering's longing for intimacy. In Tomcat in Love, Tim O'Brien takes on the battle of the sexes with astonishing results. By turns hilarious, outrageous, romantic, and deeply moving, this is one of the most talked about novels in years: a novel for this and every age.

Java Servlet & JSP Cookbook Bruce W. Perry,2004-01-21 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.

Learning Java Patrick Niemeyer, Jonathan Knudsen, 2002 This updated edition introduces the basics of Java and everything necessary to get up to speed on the new 1.4 version quickly. CD contains the Java 2 SDK for Windows, Linux and Solaris.

Head First Servlets and JSP Bryan Basham, Kathy Sierra, Bert Bates, 2008 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

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Professional Apache Tomcat Chanoch Wiggers, Ben Galbraith, Vivek Chopra, Sing Li, Debashish Bhattacharjee, Amit Bakore, Romin Irani, Sandip Bhattacharya, Chad Fowler, 2004-08-04 What is this book about? Tomcat is an open source web server that processes JavaServer Pages and Java Servlets. It can run as a stand-alone server or be integrated with Apache. Like Apache, the core Tomcat program is relatively simple, but there are many enhancements that can be added to make it much more complex. What does this book cover? You will learn how to integrate Tomcat with the Apache HTTP server (and the situations when you should and you shouldn't), how to set up database connectivity through JDBC, and how to ensure your web applications are secure. This book will provide you, the server administrator, with the necessary knowledge to install and configure Tomcat, as well as many of the most popular enhancements to the Tomcat package. It will help you plan the installation and possible growth options of your site. Here are just a few of the things you'll find covered in this book: Tomcat 3.x, Tomcat 4.0.x, and Tomcat 4.1.x The Tomcat architecture Tomcat installation and configuration Apache and Tomcat integration using the AJP and WARP connectors Tomcat security with SSL, realms, and the Java Security Manager Shared Tomcat hosting, server load testing, and load balancing Managing and administering web applications JDBC with Tomcat Ant and Log4j It will also cover some of the tools that can be integrated with Tomcat, such as Ant (for automatically building web applications) and Log4J (for advanced logging). Who is this book for? This book is for professionals working with Java web applications. It assumes a certain knowledge of the JSP and Servlet technologies, but only from an administrator's point of view. Knowledge of databases, XML, HTML, networking, and general administrative techniques is also assumed.

Java Servlet Programming Jason Hunter, William Crawford, 2001-04-03 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.

<u>Pro Java EE 5 Performance Management and Optimization</u> Steven Haines, 2006-11-22 First book to address and assess performance of enterprise Java-based applications using the new Java EE 5 Presents Java EE 5 Performance Management as a proven methodology, featuring a set of common problems that have been observed in real-world customer environments Presents wait-based performance tuning methodology, the most efficient Java EE 5 tuning methodology, but one previously neglected in the Java EE 5 space

<u>Inside Servlets</u> Dustin R. Callaway,2001 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.

Anytime, Baby! Erik Hildebrandt,2006-10-30 For the past two years, while the sun was setting on the iconic F-14 Tomcat, aviation photographer and author Erik Hildebrandt has been capturing the final defining moments of the few remaining F-14 squadrons in the US Navy Fighter community. Anytime, Baby! is an unforgettable collection of final-phase Tomcat milestones captured and preserved forever in some of the most detailed and dynamic photographic compositions Hildebrandt has ever attempted. From riding along with VF-211, the last squadron to ever fly the F-14A, to flying with VF-32 on the last deployment of the F-14B in the Arabian Gulf in 2005, Hildebrandt has been witness to the end of an era. Anytime, Baby! is an important historic record as much as it is an artistic and beautiful tribute to the most popular American fighter in history. A true must-have addition for the aviation enthusiasts as well as former and current Navy and Marine Corp service personnel.

Beginning Jakarta EE Web Development Luciano Manelli, Giulio Zambon, 2020-11-25 Start building Java-based web applications now, even if you're a complete newcomer to Java. Comprehensive and example-driven, this book is all you need to develop dynamic Java-based web applications using JSP, connect to databases with JSF, and put them into action using the popular open source Java web server, Apache Tomcat. Beginning Jakarta EE Web Development is a comprehensive

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Murach's Java Servlets and JSP Joel Murach, Michael Urban, 2014 Provides information on using servlets and JavaServer p. to create Web applications that use the MVC pattern.

More Servlets and Javaserver Pages Marty Hall,2002 Explains how to program using servlet and JSP technology, discusses Web application development and deployment, describes Web application security, examines filters, and covers new tag library developments.

Tomcat: The Definitive Guide Jason Brittain, Ian F. Darwin, 2007-10-23 It takes a book as versatile as its subject to cover Apache Tomcat, the popular open source Servlet and JSP container and high performance web server. Tomcat: The Definitive Guide is a valuable reference for administrators and webmasters, a useful guide for programmers who want to use Tomcat as their web application server during development or in production, and an excellent introduction for anyone interested in Tomcat. Updated for the latest version of Tomcat, this new edition offers a complete guide to installing, configuring, maintaining and securing this servlet container. In fact, with such a wealth of new information, this is essentially a new book rather than a simple revision. You will find details for using Tomcat on all major platforms, including Windows, Linux, OS X, Solaris, and FreeBSD, along with specifics on Tomcat configuration files, and step-by-step advice for deploying and running web applications. This book offers complete information for: Installation and startup procedures Configuring Tomcat-including realms, roles, users, servlet sessions, and JNDI resources including JDBC DataSources Deploying web applications-individual servlets and JSP pages, and web application archive files Tuning Tomcat to measure and improve performance Integrating Tomcat with Apache Web Server Securing Tomcat to keep online thugs at bay Tomcat configuration files-server.xml and web.xml, and more Debugging and Troubleshooting-diagnosing problems with Tomcat or a web application Compiling your own Tomcat, rather than using the pre-built release Running two or more Tomcat servlet containers in parallel This book also offers an overview of the Tomcat open source project's community resources, including docs, mailing lists, and more. Community interest fueled a strong demand for a Tomcat guide from O'Reilly. The result clearly exceeds expectations.

Kali Linux Web Penetration Testing Cookbook Gilberto Najera Gutierrez, 2018-08-31 Discover the most common web vulnerabilities and prevent them from becoming a threat to your site's security Key Features Familiarize yourself with the most common web vulnerabilities Conduct a preliminary assessment of attack surfaces and run exploits in your lab Explore new tools in the Kali Linux ecosystem for web penetration testing Book Description Web applications are a huge point of attack for malicious hackers and a critical area for security professionals and penetration testers to lock down and secure. Kali Linux is a Linux-based penetration testing platform that provides a broad array of testing tools, many of which can be used to execute web penetration testing. Kali Linux Web Penetration Testing Cookbook gives you the skills you need to cover every stage of a penetration test - from gathering information about the system and application, to identifying vulnerabilities through manual testing. You will also cover the use of vulnerability scanners and look at basic and advanced exploitation techniques that may lead to a full system compromise. You will start by setting up a testing laboratory, exploring the latest features of tools included in Kali Linux and performing a wide range of tasks with OWASP ZAP, Burp Suite and other web proxies and security testing tools. As you make your way through the book, you will learn how to use automated scanners to find security flaws in web applications and understand how to bypass basic security controls. In the concluding chapters, you will look at what you have learned in the context of the Open Web Application Security Project (OWASP) and the top 10 web application vulnerabilities you are most likely to encounter, equipping you with the ability to combat them effectively. By the end of this book, you will have acquired the skills you need to identify, exploit, and prevent web application vulnerabilities. What you will learn Set up a secure penetration testing laboratory Use proxies, crawlers, and spiders to investigate an entire website Identify cross-site scripting and client-side vulnerabilities Exploit vulnerabilities that allow the insertion of code into web applications Exploit vulnerabilities that require complex setups Improve testing efficiency using automated vulnerability scanners Learn how to circumvent security controls put in place to prevent attacks Who this book is for Kali Linux Web Penetration Testing Cookbook is for IT professionals, web developers, security enthusiasts, and security professionals who want an accessible reference on how to find, exploit, and prevent security vulnerabilities in web applications. The basics of operating a Linux environment and prior exposure to security technologies and tools are necessary.

Java Servlets Developer's Guide Karl Moss,2002 This book is for developers and programmers interested in exploiting the power of Java on a web server. The focus of this book is on using the Servlet API and solving real-world problems using Java in a client/server environment. This book assumes you are familiar with object-oriented programming and the Java programming language--p. xvii.

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