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IBM HTTP Server on z/OS: Migrating from Domino-powered to Apache-powered

O'Reilly Media, Inc.

This book is for Web developers who want to learn how to use Linux and Apache for website hosting. The text covers installation of Linux and Apache 2.0 on a home or office machine for testing purposes and how to perform dozens of

common administration, security and optimization tasks.

Apache Apress

The Apache HTTP Server 2.2 Official Documentation books covers all aspects of using and managing for the world's most popular web server.

Apache HTTP Server Complete Self-Assessment Guide Cybellium Ltd
Apache HTTP Server Complete Self-Assessment Guide.

Apache HTTP Server 2.2 Official Documentation - Volume III. Modules (A-H)
Createspace Independent Publishing

Platform

The Apache HTTP Server, colloquially called Apache is the world's most used web server software. This comprehensive Reference Manual covers everything you need to know, incl.: Using the Apache HTTP Server Apache Virtual Host documentation URL Rewriting Guide Apache SSL/TLS Encryption Guides, Tutorials, and HowTos Platform-specific Notes Apache HTTP Server and Supporting Programs Apache Miscellaneous Documentation Apache modules Developer Documentation As Apache HTTP

Server became such a big project over the years, we had to split this reference manual in three parts that are three separate physical books. To keep it consistent with the digital manual, the references and page numbers cover all physical books as it were one. Therefore please note that you probably want to have all parts.

Apache Tomcat 7 User Guide Sams Publishing

"Do you learn best by example and experimentation? This book is ideal. Have your favorite editor and compiler ready—you'll encounter example code you'll want to try right away. You've picked the right book—this is sure to become the de facto standard guide to writing Apache modules." —Rich Bowen, coauthor, *Apache Administrators Handbook*, *Apache Cookbook*, and *The Definitive Guide to Apache mod_rewrite* "A first-rate guide to getting the most out of Apache as a modular application platform—sure to become a must-read for any Apache programmer, from beginner to experienced professional. It builds up carefully and meticulously from the absolute basics, while including chapters

on everything from the popular Apache DBD Framework to best practices, security, and debugging." —Noirin Plunkett, documentation committer to the Apache httpd project, and member of the ASF conference committee *The Only Comprehensive Guide to Developing Apache 2.x Modules and Applications* Apache is more than the world's most popular Web server—it's also an extraordinarily powerful and extensible development platform. Now, ApacheTutor.org's Nick Kew has written *The Apache Modules Book*, the first start-to-finish, example-rich guide for every developer who wants to make the most of Apache. Kew begins with detailed, accessible introductions to Apache's architecture and API, then illuminates all the techniques you'll need, from request processing through code security. He brings together the best of both worlds: powerful C-based techniques for accomplishing tasks Perl or PHP can't handle, implemented with tools that deliver all the productivity you'd expect from higher-level languages. Utilizing realistic code samples, Kew introduces techniques documented in no other book-

and, often, nowhere else at all. Coverage includes Using Apache Portable Runtime (APR) to streamline C development and avoid its pitfalls Leveraging Apache DBD to build applications far more scalable than classic LAMP software Working with the latest Apache 2.x features: filter modules, XML support, and smart proxies Mastering best practices, from thread safety to multi-platform development Utilizing the Apache Authentication Framework Tracing and debugging problems in both Apache and your custom modules Foreword Preface Acknowledgments About the Author Chapter 1 Applications Development with Apache Chapter 2 The Apache Platform and Architecture Chapter 3 The Apache Portable Runtime Chapter 4 Programming Techniques and Caveats Chapter 5 Writing a Content Generator Chapter 6 Request Processing Cycle and Metadata Handlers Chapter 7 AAA: Access, Authentication, and Authorization Chapter 8 Filter Modules Chapter 9 Configuration for Modules Chapter 10 Extending the API Chapter 11 The Apache Database Framework Chapter 12 Module Debugging Appendix A Apache License Appendix B Contributor License

Agreements Appendix C Hypertext Transfer Protocol: HTTP/1.1 Index About the Web Site ApacheTutor.org contains code examples from the book, all designed for easy use and integration into existing applications.

Tomcat: The Definitive Guide For Dummies Organizing websites is highly dynamic and often chaotic. Thus, it is crucial that host web servers manipulate URLs in order to cope with temporarily or permanently relocated resources, prevent attacks by automated worms, and control resource access. The Apache mod_rewrite module has long inspired fits of joy because it offers an unparalleled toolset for manipulating URLs. The Definitive Guide to Apache mod_rewrite guides you through configuration and use of the module for a variety of purposes, including basic and conditional rewrites, access control, virtual host maintenance, and proxies. This book was authored by Rich Bowen, noted Apache expert and Apache Software Foundation member, and draws on his years of experience administering, and regular speaking and writing about, the Apache server. Table of Contents An Introduction to mod_rewrite Regular

Expressions Installing and Configuring mod_rewrite The RewriteRule Directive The RewriteCond Directive The RewriteMap Directive Basic Rewrites Conditional Rewrites Access Control Virtual Hosts Proxying Debugging Apache HTTP Server McGraw-Hill/Osborne Media The only end-to-end guide to securing Apache Web servers and Web applications Apache can be hacked. As companies have improved perimeter security, hackers have increasingly focused on attacking Apache Web servers and Web applications. Firewalls and SSL won't protect you: you must systematically harden your Web application environment. Preventing Web Attacks with Apache brings together all the information you'll need to do that: step-by-step guidance, hands-on examples, and tested configuration files. Building on his groundbreaking SANS presentations on Apache security, Ryan C. Barnett reveals why your Web servers represent such a compelling target, how significant exploits are performed, and how they can be defended against. Exploits discussed include: buffer overflows, denial of service,

attacks on vulnerable scripts and programs, credential sniffing and spoofing, client parameter manipulation, brute force attacks, web defacements, and more. Barnett introduces the Center for Internet Security Apache Benchmarks, a set of best-practice Apache security configuration actions and settings he helped to create. He addresses issues related to IT processes and your underlying OS; Apache downloading, installation, and configuration; application hardening; monitoring, and more. He also presents a chapter-length case study using actual Web attack logs and data captured "in the wild." For every sysadmin, Web professional, and security specialist responsible for Apache or Web application security.

Linux Apache Web Server Administration Fultus Corporation

The Apache HTTP Server, colloquially called Apache is the world's most used web server software. This comprehensive Reference Manual covers everything you need to know, incl.: Using the Apache HTTP Server Apache Virtual Host documentation URL Rewriting Guide Apache SSL/TLS Encryption Guides,

Tutorials, and HowTos Platform-specific Notes Apache HTTP Server and Supporting Programs Apache Miscellaneous Documentation Apache modules Developer Documentation As Apache HTTP Server became such a big project over the years, we had to split this reference manual in three parts that are three separate physical books. To keep it consistent with the digital manual, the references and page numbers cover all physical books as it were one. Therefore please note that you probably want to have all parts.

[Apache HTTP Server Documentation Version 2.5](#) Fultus Corporation

Users of IBM® z/OS® for the past several years had a choice of two HTTP Servers that they can use. Now, one server became strategic while the other is no longer supported with z/OS V2.2. IHS powered by Apache supports IPv6 and 64-bit execution and includes security authentication and authorization capabilities that are similar to those capabilities that are provided in IHS powered by IBM Domino®. This IBM Redpaper™ publication is aimed at technicians who are responsible for

planning and deploying system software. It provides information about the various features that are available in IBM HTTP Server powered by Apache. It also provides guidance about how to upgrade from the old product to the new product. **The Apache Modules Book** Apress How do the Apache HTTP Server results compare with the performance of your competitors and other organizations with similar offerings? Can Management personnel recognize the monetary benefit of Apache HTTP Server? Where do ideas that reach policy makers and planners as proposals for Apache HTTP Server strengthening and reform actually originate? How do we go about Securing Apache HTTP Server? Think about the people you identified for your Apache HTTP Server project and the project responsibilities you would assign to them. what kind of training do you think they would need to perform these responsibilities effectively? Defining, designing, creating, and implementing a process to solve a business challenge or meet a business objective is the most valuable role... In EVERY company, organization and department. Unless you

are talking a one-time, single-use project within a business, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make Apache HTTP Server investments work better. This Apache HTTP Server All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth Apache HTTP Server Self-Assessment. Featuring 700 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Apache HTTP Server improvements can be made. In using the questions you will be better able to: -

diagnose Apache HTTP Server projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in Apache HTTP Server and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the Apache HTTP Server Scorecard, you will develop a clear picture of which Apache HTTP Server areas need attention. Your purchase includes access details to the Apache HTTP Server self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. Your exclusive instant access details can be found in your book.

Apache HTTP Server 2.2 Official Documentation - Volume II. Security and Server Programs Sybex

Apache Web Server is a hands-on, practical guide that can be used to master installation, configuration, and troubleshooting of the Apache Web server. The book takes a multiplatform approach, teaching the reader how to run Apache

with any Linux distribution or Windows. Key topics include installation, configuration, modularity, virtual hosting, security and SSL, access controls, Server Side Includes (SSI) and CGI, HTTP caching, and troubleshooting. The book also provides examples of sample commands and output, plus screen shots of related graphical utilities.

Apache Web Server Administration & E-commerce Handbook Pearson Education

When a Apache web server manager recognizes a problem, what options are available? How do you mitigate Apache web server risk? What other organizational variables, such as reward systems or communication systems, affect the performance of this Apache web server process? Apache web server risk decisions: whose call Is It? How do you measure improved Apache web server service perception, and satisfaction?

Defining, designing, creating, and implementing a process to solve a challenge or meet an objective is the most valuable role... In EVERY group, company, organization and department. Unless you are talking a one-time, single-use project,

there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make Apache Web Server investments work better. This Apache Web Server All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth Apache Web Server Self-Assessment. Featuring 934 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Apache Web Server improvements can be made. In using the questions you will be better able to: - diagnose Apache Web Server projects, initiatives, organizations, businesses and

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LIFETIME SELF ASSESSMENT UPDATES

Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books. Lifetime Updates is an industry-first feature which allows you to receive verified self assessment updates, ensuring you always have the most accurate information at your fingertips.

Apache Server 2.0 Fultus Corporation Describes the history of the Web server platform and covers downloading and compiling, configuring and running the program on UNIX, writing specialized modules, and establishing security routines.

Apache HTTP Server "O'Reilly Media, Inc." Unleash the Full Potential of Apache Web Server for Powerful Web Hosting and Applications Are you ready to dive into the world of web hosting and application deployment using the versatile Apache web server? "Mastering Apache" is your comprehensive guide to mastering the art of configuring, managing, and optimizing Apache for peak performance. Whether you're a system administrator responsible for web server operations or a developer seeking insights into Apache's capabilities, this book equips you with the knowledge

and tools to build resilient and high-performance web solutions. Key Features: 1. Deep Dive into Apache: Immerse yourself in the core principles of the Apache web server, understanding its architecture, modules, and functionalities. Build a solid foundation that empowers you to manage web hosting environments with confidence. 2. Installation and Configuration: Master the art of installing and configuring Apache on various platforms. Learn about virtual hosts, security settings, and optimization configurations to ensure a secure and efficient web environment. 3. Web Application Deployment: Uncover strategies for deploying web applications on Apache. Explore techniques for configuring virtual hosts, managing application resources, and optimizing performance for seamless user experiences. 4. Load Balancing and Scalability: Discover methods for load balancing and scaling applications hosted on Apache. Learn how to distribute incoming traffic, ensure high availability, and optimize resources to accommodate growing user demands. 5. Security and Access Control: Explore security features

and best practices in Apache. Learn how to implement SSL certificates, authentication mechanisms, and access controls to protect web applications and sensitive data. 6. Performance Tuning and Optimization: Delve into techniques for fine-tuning Apache performance. Learn about caching, compression, request handling, and optimizing server settings to deliver fast and responsive web experiences. 7. URL Rewriting and Redirection: Uncover the power of URL rewriting and redirection in Apache. Learn how to create SEO-friendly URLs, manage redirection rules, and enhance user navigation. 8. Logging and Monitoring: Master the art of monitoring and logging in Apache. Discover tools and techniques for tracking server performance, analyzing access logs, and troubleshooting issues for a well-maintained web environment. 9. Apache and Dynamic Content: Explore Apache's capabilities with dynamic content. Learn how to integrate Apache with PHP, Python, and other scripting languages for dynamic web applications. 10. Real-World Scenarios: Gain insights into real-world use cases of Apache across industries. From hosting websites to

deploying web applications, explore how organizations leverage Apache to deliver robust and performant web solutions. Who This Book Is For: "Mastering Apache" is an essential resource for system administrators, web developers, and IT professionals tasked with managing and optimizing web hosting environments. Whether you're seeking a comprehensive understanding of Apache or looking to enhance your existing skills, this book will guide you through the intricacies and empower you to harness the full potential of the Apache web server.

Apache HTTP Server Complete Self-Assessment Guide Prentice Hall Professional

The Apache HTTP Server, colloquially called Apache is the world's most used web server software. This comprehensive Reference Manual covers everything you need to know, incl.: Using the Apache HTTP Server Apache Virtual Host documentation URL Rewriting Guide Apache SSL/TLS Encryption Guides, Tutorials, and HowTos Platform-specific Notes Apache HTTP Server and Supporting Programs Apache Miscellaneous Documentation Apache modules

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Apache HTTP Server 2.4 Reference Manual 1/3 Prentice Hall PTR

This book provides an introduction to Apache HTTP Server - a free, open-source web server. Apache is the most popular web server software on the Internet; it is estimated that 50% of all active websites use Apache as their web server. You will learn how to download and install Apache HTTP Server on your Windows and Linux system, how to configure Apache as a web server, a proxy server, and a reverse proxy server. You will also learn to set up SSL and password-protect directories on your web server. Later in the book we explain modules and how you can use them to add more features to your web server. The topics covered in this book are: downloading and installing Apache

HTTP Server on Ubuntu and Windows understanding Apache configuration files using virtual hosts to hold multiple websites on a single server enabling SSL for secure connections what are modules and how to use them to expand Apache functionality configuring Apache as a forward or reverse proxy redirecting URLs Note that this book uses Ubuntu as an underlying Linux distribution, so some of the commands and configurations files might differ if you are using some other non-Debian based Linux distribution. *Apache Web Server Installation and Administration Guide* Network Theory. *What's New in Apache Web Server 2.2?* shows you all the new features you'll know to set up and administer the Apache 2.2 web server. Learn how to take advantage of its improved caching, proxying, authentication, and other improvements in

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your Web 2.0 applications.

Apache Administrator's Handbook
Samurai Media Limited

Apache Tomcat (or Jakarta Tomcat or simply Tomcat) is an open source servlet container developed by the Apache Software Foundation (ASF). Tomcat implements the Java Servlet and the JavaServer Pages (JSP) specifications.

Mastering Apache "O'Reilly Media, Inc." Arnold covers all day-to-day tasks, plus ancillary products to keep Apache up and running everyday. Screen shots and figures, as well as step-by-step instructions and walkthroughs assist administrators in implementing the freely available source code. Bonus information covers Firewalls, CGI, Perl for Apache, and Proxies.

[Guide to Apache](#) Fultus Corporation

Novice and veteran Webmasters alike should have a copy of Apache Server For Dummies by their computer. This comprehensive guide helps you understand and maximize the capabilities of Apache, one of the most popular and powerful Web servers in use today. Apache Server For Dummies is your blueprint to providing dynamic content on the Web with Apache. Topics covered include installing the Apache Web server, using CGI and Perl scripts, creating password-protected Web pages, troubleshooting, documenting access to your Web server, and monitoring server activity. The CD-ROM that accompanies Apache Server For Dummies features the latest version of the Apache Web server software, the GNU ANSI C compiler, debugging tools and utilities, reference materials, and much more.