

Serversweb Servers153

Rufus Credle,Shao Jan Ding,Miho Hachitani,Jagdish Komakula,Catalin Mierlea,Pete
Neergaard,Alexander Poga,Grzegorz Smolko,Sebastian Thomschke,Marek Zajac,IBM Redbooks

Web Server Technology Nancy J. Yeager, Robert E. McGrath, 1996-03 The success of the web depends not only on the creation of stimulating and valuable information, but also on the speed, efficiency and convenient delivery of this information to the Web consumer. This authoritative presentation of web server technology takes you beyond the basics to provide the underlying principles and technical details of how WWW servers really work. It explains current technology and suggests enhanced and expanded methods for disseminating information via the Web. Features: Covers measurement of WWW component performance--the networks, server hardware, and operating systems--and suggests alternative Web server software designs for improving performance. Explains the costs and benefits of mirroring and caching Web documents. Surveys the web's current search tools and uses the library system as a model layout to illustrate indexing, searching, and retrieval techniques. Assesses web security hazards and presents mechanisms for combating these vulnerabilities, including an in-depth discussion of firewalls. Analyzes the risks and explains the technologies used in a variety of services available for making monetary transactions online.

Server Management Gilbert Held, 2000-03-22 This single-volume desktop reference provides comprehensive information on all server issues - featuring contributions from experts in the field. Engineers for system vendors, systems integrators, major resellers, end-users, and representatives from Hewlett-Packard, Novell, IBM, Compaq, Microsoft, and NEC share their ideas and experience on such to

Web Servers Succinctly Marc Clifton, 2017-02-06 The concept of a web server has become fuzzy because the server is now entwined with the dynamic requirements of web applications. Handling a request is no longer the simple process of send back the content of this file, but instead involves routing the request to the web application, which, among other things, determines where the content comes from. In Web Servers Succinctly, author Marc Clifton provides great insights on the benefits of building your own web server, and covers different options available for threading, work processes, session management, routing, and security.

Web Caching and Content Delivery A. Bestavros, M. Rabinovich, 2001-12-14 The International Web Content Caching and Distribution Workshop (WCW) is a premiere technical meeting for researchers and practitioners interested in all aspects of content caching, distribution and delivery on the Internet. The 2001 WCW meeting was held on the Boston University Campus. Building on the successes of the five previous WCW meetings, WCW01 featured a strong technical program and record participation from leading researchers and practitioners in the field. This book consists of all the technical papers presented at WCW'01. It includes 20 full papers and four R&D synopses that were presented at the workshop. The collection reflects the latest research in this important area, including such topics as Content Delivery Networks (CDNs), tools and methodology of performance measurements, Web characterization as relates to caching and content distribution, scalable web server architectures, cache prefetching, emerging new edge services, and delivery of streaming content.

Introduction To Client Sever Computing Subhāsha Candra Yādava, 2009 About the Book: The book covers the detail concepts of Client Server Architectural aspects, its application components, its relationship with database, development tools associated with it and technologies used to develop client server systems. The book will serve as a complete text for all undergraduate (BCA, B. Sc., BCS and B. Tech.) and post graduate students (MCA, M. Tech. and MS) of Computer Science and Engineering students of various Technical Universities. Also the scope and depth of topics covered in the book, with its straightforward and often humorous delivery, make this book worth.

Professional Community Server Wyatt Preul, Keyvan Nayyeri, Jose Lema, Jim Martin, 2007-02-26 Community Server is one of the hottest Web site packages available today and runs many popular sites, including Microsoft's Channel 9, Xbox.com, Xbox's Major Nelson, and The Hive This hands-on guide teaches readers how to extend their implementation with themes, modules and add-ons through the use of helpful examples Explains how to troubleshoot installation issues, understand Community Server ASP.NET config files, implement kinds, modify custom controls, and work with master pages Explores ways to manage the point system, extend the database, write custom modules, and modify Community Server code Foreword by Rob Howard, Microsoft ASP.NET MVP and CEO of Telligent Systems

Performance Tuning for IBM Security Directory Server Annemarie Fitterer, Dave Bachmann, David Butler, Ben Matteson, Ramamohan T. Reddy, Sujay Shinde, Rick Smith, IBM Redbooks, 2014-04-02 In today's highly connected world, directory servers are the IT cornerstone of many businesses. These components of the corporate infrastructure are the foundation of authentication systems for internal and, more commonly, external user populations. Managing a directory server with several hundred internal users is not all that difficult. However, managing a directory server with several million external users in all 24 time zones throughout the world is a much more daunting task. IBM® Security Directory Server software can handle millions of entries, given the right architecture, configuration, and performance tuning. However, that tuning can differ greatly from tuning for a smaller server with only a few hundred thousand entries. Managing and tuning a directory server of this size requires a change in mindset. Tuning and performance must be a focus even before the hardware is ordered. A proactive approach must be taken after installation also, including the pretuning steps to better interface with other products to make installations and migrations successful, and then regular maintenance to keep the directory running smoothly. This IBM Redbooks® publication is the accumulation of lessons learned in many different real-world environments, including a 24-server fault tolerant configuration with more than 300 million entries. The authors pooled their knowledge and resources to provide the most comprehensive performance view possible, from hardware to software, sort heaps to buffer pools, and table cardinalities. In large directory server deployments, use this document as a guide for how to get the right fit for your environment.

Server Time Protocol Planning Guide Octavian Lascu, Hans-Peter Eckam, George Kozakos, Paulo Vitor Pereira, IBM Redbooks, 2016-04-12 Server Time Protocol (STP) is a server-wide facility that is implemented in the Licensed Internal Code (LIC) of the IBM® zEnterprise Servers (zEC12, z196 and z114), System z10™ Enterprise Class (z10 EC), System z10 Business Class (z10 BC), IBM System z9® Enterprise Class (z9 EC), System z9 Business Class (z9 BC), and zSeries® z990 and z890 servers. It provides improved time synchronization in a sysplex or non-sysplex configuration. This IBM Redbooks® publication is intended for infrastructure architects and system programmers who need to understand the IBM STP functions. Readers are expected to be generally familiar with System z® technology and terminology. This book provides planning information for Server Time Protocol functions and associated software support. For more detailed installation, operation, and recovery information, refer to the companion books Server Time Protocol Implementation Guide, SG24-7281, and Server Time Protocol Recovery Guide, SG24-7380.

The Best Damn Server Virtualization Book Period Rogier Dittner, David Rule, 2011-04-18 Server Sprawl and escalating IT costs have managers and system administrators scrambling to find ways to cut costs and reduce Total Cost of Ownership of their physical infrastructure. Combining software applications onto a single server, even if those applications are from the same software vendor, can be dangerous and problems hard to troubleshoot. Virtualization allows you to consolidate many servers onto a single physical server reducing hardware, electrical, cooling, and administrative costs. These virtual servers run completely independent of each other so if one crashes the other are not affected. Planning and implementing a server consolidation is a complex process. This book details the requirements for such a project, includes sample forms and templates, and delivers several physical to virtual migration strategies which will save both time and costs. Readers of this book will easily be able to plan and deploy VMware, Microsoft Virtual Server, and Xen. Create a virtual network to exchange information or provide a service to other virtual machines or computers Use virtualization to support removable media such as CD or DVD optical disks Reduce server costs, administration overhead, and complexity

WebSphere Application Server V8: Administration and Configuration Guide Martin Bentancour, Libor Cada, Jing Wen Cui, Marcio d'Amico, Ural Emekci, Sebastian Kapciak, Jennifer Ricciuti, Margaret Ticknor, IBM Redbooks, 2011-11-22 This IBM® Redbooks® publication provides system administrators and developers with the knowledge to configure an IBM

WebSphere® Application Server Version 8 runtime environment, to package and deploy applications, and to perform ongoing management of the WebSphere environment. As one in a series of IBM Redbooks publications and IBM Redpapers publications for V8, the entire series is designed to give you in-depth information about key WebSphere Application Server features. In this book, we provide a detailed exploration of the WebSphere Application Server V8 runtime administration process. This book includes configuration and administration information for WebSphere Application Server V8 and WebSphere Application Server Network Deployment V8 on distributed platforms and WebSphere Application Server for z/OS® V8. The following publications are prerequisites for this book: WebSphere Application Server V8.0 Technical Overview, REDP-4756 IBM WebSphere Application Server V8 Concepts, Planning, and Design Guide, SG24-7957

IBM WebSphere Application Server Liberty Profile Guide for Developers Miho Hachitani, Catalin Mierlea, Pete Neergaard, Grzegorz Smolko, IBM Redbooks, 2015-09-09 IBM® WebSphere® Application Server V8.5 includes a Liberty profile, which is a highly composable, dynamic application server profile. It is designed for two specific use cases: Developer with a smaller production run time, and production environments. For a developer, it focuses on the tasks that a developer does most frequently and makes it possible for the developer to complete those tasks as quickly and as simply as possible. For production environments, it provides a dynamic, small footprint run time to be able to maximize system resources. This IBM Redbooks® publication provides you with information to effectively use the WebSphere Application Server V8.5 Liberty profile along with the WebSphere Application Server Developer Tools for Eclipse, for development and testing of web applications that do not require a full Java Platform. It provides a quick guide on getting started, providing a scenario-based approach to demonstrate the capabilities of the Liberty profile along with the developer tools. This provides a simplified, but comprehensive, application development and testing environment. The intended audience for this book is developers of web and Open Services Gateway initiative (OSGi) applications who are familiar with web and OSGi application concepts. This book has been updated to reflect the new features in WebSphere Application Server.

IBM WebSphere Application Server V8.5 Administration and Configuration Guide for Liberty Profile Anil Esen, Toshiyuki Iue, Neil Patterson, Jennifer Ricciuti, IBM Redbooks, 2015-10-26 IBM® WebSphere® Application Server V8.5 includes a Liberty profile, which is a highly composable, dynamic application server profile. It is designed for two specific use cases: Developers with a smaller production runtime, and production environments. For developers, it focuses on the tasks that a developer does most frequently, and makes it possible for the developer to complete those tasks as quickly and as simply as possible. For production environments, it provides a dynamic, small footprint runtime to be able to maximize system resources. This IBM Redbooks® publication targets administrators of Liberty environments. It provides the information needed to create, configure, and manage Liberty servers. It includes information about managing multiple servers in an installation, including the use of the new administrative capabilities introduced in WebSphere Application Server V8.5.5.7. The following publications are companion publications for this book: WebSphere Application Server: New Features in V8.5.5, REDP-4870 WebSphere Application Server V8.5.5 Technical Overview, REDP-4855 IBM WebSphere Application Server V8.5 Concepts, Planning, and Design Guide, SG24-8022 WebSphere Application Server Liberty Profile Guide for Developers, SG24-8076

Active Server Pages 3.0 by Example Bob Reselman, 2000 Reselman teaches readers how to create dynamic Web sites with Active Server Pages, covering such topics as XML and ASP, objects, cookies, applications and database access.

Collaborative Web Hosting Reaz Ahmed, Raouf Boutaba, 2014-01-04 This brief presents a peer-to-peer (P2P) web-hosting infrastructure (named pWeb) that can transform networked, home-entertainment devices into lightweight collaborating Web servers for persistently storing and serving multimedia and web content. The issues addressed include ensuring content availability, Plexus routing and indexing, naming schemes, web ID, collaborative web search, network architecture and content indexing. In pWeb, user-generated voluminous multimedia content is proactively uploaded to a nearby network location (preferably within the same LAN or at least, within the same ISP) and a structured P2P mechanism ensures Internet accessibility by tracking the original content and its replicas. This new paradigm of information management strives to provide low or no-cost cloud storage and entices the end users to upload voluminous multimedia content to the cloud data centers. However, it leads to difficulties in privacy, network architecture and content availability. Concise and practical, this brief examines the benefits and pitfalls of the pWeb web-hosting infrastructure. It is designed for professionals and practitioners working on P2P and web management and is also a useful resource for advanced-level students studying networks or multimedia.

WebSphere Application Server V8.5 Concepts, Planning, and Design Guide Carla Sadtler, Fabio Albertoni, Jan Bajerski, Davide Barillari, Libor Cada, Susan Hanson, Guo Liang Huang, Rispna Jain, Gabriel Knepper Mendes, Catalin Mierlea, Shishir Narain, Sergio Pinto, Jennifer Ricciuti, Christian Steege, IBM Redbooks, 2013-08-01 This IBM® Redbooks® publication provides information about the concepts, planning, and design of IBM WebSphere® Application Server V8.5 environments. The target audience of this book is IT architects and consultants who want more information about the planning and design of application-serving environments, from small to large, and complex implementations. This book addresses the packaging and features in WebSphere Application Server, and highlights the most common implementation topologies. It provides information about planning for specific tasks and components that conform to the WebSphere Application Server environment. Also in this book are planning guidelines for Websphere Application Server and Websphere Application Server Network Deployment on distributed platforms. It also includes guidelines for WebSphere Application Server for IBM z/OS®. This book contains information about migration considerations when moving from previous releases. This book has been updated with the new features introduced with WebSphere Application Server V8.5.5.

Configuration of Microsoft ISA Proxy Server and Linux Squid Proxy Server Dr. Hidaia Mahmood Allassouli, 2020-04-02 a lot of technicians switch between ISA server and Squid server, I decided to write this paper to present some reference when configuring ISA and Squid. There a lot of issues that not covered, and you can go to the manual of ISA server and Squid server for detailed configuration of ISA and Squid. The paper is composed from two parts 1. Microsoft ISA server 2004 Configuration 2. Linux Squid Server Configuration Note that, this work was done without proper simulation, because of the lack of resources, as testing firewall configuration requires many computers, with one of them should have many network cards. Also the ISA server is not used in the computer center now. KEYWORDS: Internet Security Acceleration Server, ISA Server, Squid Server, Proxy, Firewall.

Pro Couchbase Server David Ostrovsky, Yaniv Rodenski, SELA Group, 2014-08-28 Pro Couchbase Server is a hands-on guide for developers and administrators who want to take advantage of the power and scalability of Couchbase Server in their applications. This book takes you from the basics of NoSQL database design, through application development, to Couchbase Server administration. Never have document databases been so powerful and performant. The NoSQL movement has fundamentally changed the database world in recent years. Influenced by the growing needs of web-scale applications, NoSQL databases such as Couchbase Server provide new approaches to scalability, reliability, and performance. With the power and flexibility of Couchbase Server, you can model your data however you want, and easily change the data model any time you want. Pro Couchbase Server shows what is possible and helps you take full advantage of Couchbase Server and all the performance and scalability that it offers. Helps you design and develop a document database using Couchbase Server. Takes you through deploying and maintaining Couchbase Server. Gives you the tools to scale out your application as needed.

IBM Tivoli Directory Server for z/OS Karan Singh, Corey C Bryant, Jonathan Cottrell, Gillian Gainsford, Saheem Granados, Robert Green, Diane Lia, Nilesh T Patel, John M Walsh, IBM Redbooks, 2011-07-07 This IBM® Redbooks® publication examines the IBM Tivoli® Directory Server for z/OS®. IBM Tivoli Directory Server is a powerful Lightweight Directory Access Protocol (LDAP) infrastructure that provides a foundation for deploying comprehensive

identity management applications and advanced software architectures. This publication provides an introduction to the IBM Tivoli Directory Server for z/OS that provides a brief summary of its features and a examination of the possible deployment topologies. It discusses planning a deployment of IBM Tivoli Directory Server for z/OS, which includes prerequisites, planning considerations, and data stores, and provides a brief overview of the configuration process. Additional chapters provide a detailed discussion of the IBM Tivoli Directory Server for z/OS architecture that examines the supported back ends, discusses in what scenarios they are best used, and provides usage examples for each back end. The discussion of schemas breaks down the schema and provides guidance on extending it. A broad discussion of authentication, authorization, and security examines the various access protections, bind mechanisms, and transport security available with IBM Tivoli Directory Server for z/OS. This chapter also provides an examination of the new Password Policy feature. Basic and advanced replication topologies are also covered. A discussion on plug-ins provides details on the various types of plug-ins, the plug-in architecture, and creating a plug-in, and provides an example plug-in. Integration of IBM Tivoli Directory Server for z/OS into the IBM Workload Manager environment is also covered. This publication also provides detailed information about the configuration of IBM Tivoli Directory Server for z/OS. It discusses deploying IBM Tivoli Directory Server for z/OS on a single system, with examples of configuring the available back ends. Configuration examples are also provided for deploying the server in a Sysplex, and for both basic and advanced replication topologies. Finally it provides guidance on monitoring and debugging IBM Tivoli Directory Server for z/OS.

Configuring and Deploying Open Source with IBM WebSphere Application Server Liberty Profile Rufus Credle,Shao Jan Ding,Miho Hachitani,Jagdish Komakula,Catalin Mierlea,Pete Neergaard,Alexander Poga,Grzegorz Smolko,Sebastian Thomschke,Marek Zajac,IBM Redbooks,2015-07-21 This IBM® Redbooks® publication explains the capabilities of IBM WebSphere® Application Server Liberty profile (Liberty profile), which is lightweight, easy to install, and fast to use. Liberty profile provides a convenient and capable platform for developing and testing your web and OSGi applications. The Liberty profile server is built by using OSGi technology and concepts. The fit-for-purpose nature of the run time relies on the dynamic behavior that is inherent in the OSGi framework and service registry. As bundles are installed or uninstalled from the framework, their services are automatically added or removed from the service registry. The result is a dynamic, composable run time that can be provisioned with only what your application requires and responds dynamically to configuration changes as your application evolves. This book can help you install, customize, and configure several popular open source technologies that can be deployed effectively with the Liberty profile server. The following popular open source toolkits for the Liberty profile server were selected for this book based on the significant enhancements they provide to the web application development process: Apache Maven Spring Framework Hibernate Jenkins Opscode Chef Arquillian MongoDB In this book, the Todo sample demonstrates the use of multiple open source frameworks or toolkits with the Liberty profile server, including Maven, MongoDB, Spring, JPA, Arquillian, Wicket, and others. The Todo sample is a simple application that can be used to create, update, and delete todo items and todo lists, and put the todo items into a related todo list.

Designing Active Server Pages Scott Mitchell,2000 Shows how to reuse code by looking for common functionality and by separating the presentation element of Web pages from script.

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