

# Xml Gateway User Guide

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## AppSensor Guide BoD – Books on Demand

A pronounced move from print subscriptions to electronic resources in all types of libraries has fundamentally impacted the library and its users. With the influx of resources such as e-journals; e-books; index, abstract, and/or full-text databases; aggregated databases; and others, the shift to electronic resources is rapidly changing library operational and organizational procedures. Electronic Resource Management in Libraries: Research and Practice provides comprehensive coverage of the issues, methods, theories, and challenges connected with the provision of electronic resources in libraries, with emphasis on strategic planning, operational guidelines, and practices. This book primarily focuses on management practices of the life-cycle of commercially acquired electronic resources from selection and ordering to cataloging, Web presentation, user support, usage evaluation, and more.

**Official (ISC)2 Guide to the CSSLP** Philip Jönsson & Steven Iveson  
Complete coverage of the exam objectives, hands-on exercises, review questions, and more, this is the first and only book to offer such in-depth coverage of this challenging exam Takes into consideration that candidates must not only know how to install and configure Oracle Application Server 10g, but how to use the robust tool set, including Oracle HTTP Server and OracleAS Portal The book features an interactive CD-ROM, including the Sybex Test Engine with chapter review questions and bonus exams, a series of flash cards that can be used on a PC or handheld, and an e-version of the book Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

## F5 Networks Application Delivery Fundamentals Study Guide Sams Publishing

The AppSensor Project defines a conceptual technology-agnostic framework and methodology that offers guidance to implement intrusion detection and automated response into software applications. This OWASP guide describes the concept, how to make it happen, and includes illustrative case studies, demonstration implementations and full reference materials.

## *Managing the Transition from Print to Electronic Journals and Resources* Addison-Wesley Professional

**Implementing Web-Scale Discovery Services: A Practical Guide for Librarians** is a source for librarians seeking to evaluate, purchase, and implement a web-scale discovery service. The book breaks down each phase of the project into decision points and action plans to help librarians select and implement a system that meets their specific needs.

## Introduction to Metadata Philip Jönsson & Steven Iveson

Metadata provides a means of indexing, accessing, preserving, and discovering digital resources. The volume of digital information available over electronic networks has created a pressing need for standards that ensure correct and proper use and interpretation of the data by its owners and users. Well-crafted metadata is needed more now than ever before and helps users to locate, retrieve, and manage information in this vast and complex universe. The third edition of *Introduction to Metadata*, first published in 1998, provides an overview of metadata, including its types, roles, and characteristics; a discussion of metadata as it relates to Web

resources; and a description of methods, tools, standards, and protocols for publishing and disseminating digital collections. This revised edition is an indispensable resource in the field, addressing advances in standards such as Linked Open Data, changes in intellectual property law, and new computing technologies, and offering an expanded glossary of essential terms.

## **Juniper Networks Reference Guide** McGraw Hill Professional

**Master Oracle Business Intelligence 11g Reports and Dashboards** Deliver meaningful business information to users anytime, anywhere, on any device, using Oracle Business Intelligence 11g. Written by Oracle ACE Director Mark Rittman, Oracle Business Intelligence 11g Developers Guide fully covers the latest BI report design and distribution techniques. Find out how to execute effective queries, build accurate models, use scorecards and KPIs, create dynamic reports, set up dashboards, and publish to smartphones and wireless devices. This Oracle Press guide contains comprehensive details on Oracle Exalytics In-Memory Machine, the best-in-class, preintegrated BI platform. Install or upgrade to Oracle Business Intelligence 11g Develop and manage custom Oracle Business Intelligence repositories Access relational, file, and multidimensional data sources Design print-quality reports with

Oracle Business Intelligence Publisher  
Create web-enabled analyses, dashboards,  
and visualizations Integrate with other  
applications using Oracle Business  
Intelligence 11g Action Framework Employ  
authentication, authorization, and row-  
level security Configure and deploy Oracle  
Exalytics In-Memory Machine

**A Practical Guide to Implement Oracle E-Business Suite** Archway Publishing

"This book covers the cutting-edge aspects of AMI applications, specifically those involving the effective design, realization, and implementation of a comprehensive ambient intelligence in smart environments"--

*Oracle E-Business Suite Development & Extensibility Handbook* A Practical Guide to Implement Oracle E-Business Suite  
Detailed examples and case studies make this the ideal hands-on guide to implementing Juniper Networks systems. It contains something for everyone, and covers all the basics for beginners while challenging experience users with tested configuration examples throughout the book.  
*Information Technology for Energy Managers* Rowman & Littlefield

Although much has been made of the impact XML is having on Web development, the most significant changes brought about by XML have been in the way distributed systems store and exchange information. XML Distributed Systems Design offers in-depth architectural models for devising open-ended systems and provides templates for complex data interchange and mining theories as related to XML. XML Distributed Systems Design addresses core XML technologies such as XSL, DTD, XML Query, Data Warehouses, Data Mining, Distributed Systems Architecture, Web-based system design, Distributed Systems Framework, SOAP, SAX and using XML enabled tools for development and problem solving. Close attention is given to the way XML changes existing development patterns and paradigms. In addition, the book presents the new patterns and strategies emerging in XML system design.

*CCNA Data Center DCICT 640-916 Official*

*Cert Guide* Apress

This IBM® Redbooks® publication provides information about the concepts, planning, and design of IBM WebSphere® Application Server V8 environments. The target audience of this book is IT architects and consultants who want more information about the planning and designing of application-serving environments, from small to large, and complex implementations. This book addresses the packaging and features in WebSphere Application Server V8 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 V8 and WebSphere Application Server Network Deployment V8 on distributed platforms and for WebSphere Application Server for z/OS® V8. This book contains information about migration considerations when moving from previous releases.

**The Earth Observer** Getty Publications

Among the search tools currently on the Web, search engines are the most well known thanks to the popularity of major search engines such as Google and Yahoo!. While extremely successful, these major search engines do have serious limitations. This book introduces large-scale metasearch engine technology, which has the potential to overcome the limitations of the major search engines. Essentially, a metasearch engine is a search system that supports unified access to multiple existing search engines by passing the queries it receives to its component search engines and aggregating the returned results into a single ranked list. A large-scale metasearch engine has thousands or more component search engines. While metasearch

engines were initially motivated by their ability to combine the search coverage of multiple search engines, there are also other benefits such as the potential to obtain better and fresher results and to reach the Deep Web. The following major components of large-scale metasearch engines will be discussed in detail in this book: search engine selection, search engine incorporation, and result merging. Highly scalable and automated solutions for these components are emphasized. The authors make a strong case for the viability of the large-scale metasearch engine technology as a competitive technology for Web search. Table of Contents:

Introduction / Metasearch Engine Architecture / Search Engine Selection / Search Engine Incorporation / Result Merging / Summary and Future Research

Electronic Resource Management in Libraries:

Research and Practice Psychology Press

Understand federated searching implementation better--and what works best in your library  
Federated Search: Solution or Setback for Online Library Services is a comprehensive guide to choosing, implementing, testing, teaching, and marketing federated search products in libraries. Experts in the field and librarians across the United States provide firsthand information on using federated search engines in different types of libraries (small, academic, and consortia), integrating search engines into library Web sites, homegrown upgrades, bidding on a product, other uses for software, and the future of federated searching. Federated Search: Solution or Setback for Online Library Services explains what factors come into play when choosing which federated search engine is appropriate for a library. This helpful resource discusses how to go out to bid for a product and provides a variety of case examples that illustrate implementation in libraries of different sizes. The book also includes information of what happened once

federated search was implemented on various campuses, such as usability studies, teaching issues, getting buy-in from librarians, and marketing to students. Topics discussed in *Federated Search: Solution or Setback for Online Library Services* include: implementing federated search in different types of libraries why some libraries choose NOT to implement federated searching usability testing of federated search product implementations teaching issues with federated search products marketing to library users integrating federated searching into library web sites and existing services homegrown federated search upgrades the future of federated searching in libraries *Federated Search: Solution or Setback for Online Library Services* is an essential source on federated searching in libraries for librarians from any size or type of library.

**A Complete Guide to Portals and User Experience Platforms** IGI Global

From the authors of the best-selling, highly rated F5 Application Delivery Fundamentals Study Guide comes the next book in the series covering the 201 TMOS Administration exam. Whether you're a novice or heavyweight, the book is designed to provide you with everything you need to know and understand in order to pass the exam and become an F5 Certified BIG-IP Administrator at last. All network, protocol and application level subjects and F5 specific topics found in the exam blueprint are covered in full and in detail. The book is useful not only for those planning to achieve the certification but also for administrators working with BIG-IP platforms every day who wish to widen their knowledge or have a reference to hand when necessary. The book contains over 350 diagrams, over 90 test questions and a number of lab exercises to aid and re-enforce understanding and assist in preparing for the exam. A full guide to setting up a virtual lab environment is also included. Download of the PDF file has been disabled. To download the lab components, please visit <https://www.f5books.eu/building-your-own-lab/>

*XML Distributed Systems Design* Cisco Press

Updates the premier textbook for students and librarians needing to know the landscape of current databases and how to search them. Librarians need to know of existing databases, and they must be able to teach search capabilities and strategies to library users. This practical guide introduces librarians to a broad spectrum of fee-based and freely available databases and explains how to teach them. The updated 6th edition of this well-regarded text covers new databases on the market as well as updates to older databases. It also explains underlying information structures and demonstrates how to search most effectively. It introduces readers to several recent changes, such as the move away from metadata-based indexing to full text indexing by vendors covering newspaper content. Business databases receive greater emphasis. As in the previous editions, this book takes a real-world approach, covering topics from basic and advanced search tools to online subject databases. Each chapter includes a thorough discussion, a recap, concrete examples, exercises, and points to consider, making it an ideal text for courses in database searching as well as a trustworthy professional resource. Helps librarians and students understand the latest developments in library databases Looks not only at textual databases but also numerical, image, video, and social media resources Includes changes and trends in database functionality since the 5th edition

**Librarian's Guide to Online Searching: Cultivating Database Skills for Research and Instruction, 6th Edition** CRC Press

Get Started Fast with Apache Hadoop® 2, YARN, and Today's Hadoop Ecosystem With Hadoop 2.x and YARN, Hadoop moves beyond MapReduce to become practical for virtually any type of data processing. Hadoop

2.x and the Data Lake concept represent a radical shift away from conventional approaches to data usage and storage. Hadoop 2.x installations offer unmatched scalability and breakthrough extensibility that supports new and existing Big Data analytics processing methods and models. *Hadoop® 2 Quick-Start Guide* is the first easy, accessible guide to Apache Hadoop 2.x, YARN, and the modern Hadoop ecosystem. Building on his unsurpassed experience teaching Hadoop and Big Data, author Douglas Eadline covers all the basics you need to know to install and use Hadoop 2 on personal computers or servers, and to navigate the powerful technologies that complement it. Eadline concisely introduces and explains every key Hadoop 2 concept, tool, and service, illustrating each with a simple "beginning-to-end" example and identifying trustworthy, up-to-date resources for learning more. This guide is ideal if you want to learn about Hadoop 2 without getting mired in technical details. Douglas Eadline will bring you up to speed quickly, whether you're a user, admin, devops specialist, programmer, architect, analyst, or data scientist. Coverage Includes Understanding what Hadoop 2 and YARN do, and how they improve on Hadoop 1 with MapReduce Understanding Hadoop-based Data Lakes versus RDBMS Data Warehouses Installing Hadoop 2 and core services on Linux machines, virtualized sandboxes, or clusters Exploring the Hadoop Distributed File System (HDFS) Understanding the essentials of MapReduce and YARN application programming Simplifying programming and data movement with Apache Pig, Hive, Sqoop, Flume, Oozie, and HBase Observing application progress, controlling jobs, and managing workflows Managing Hadoop efficiently with Apache Ambari-including recipes for HDFS to NFSv3 gateway, HDFS snapshots, and YARN configuration Learning basic Hadoop 2 troubleshooting, and installing Apache Hue and Apache Spark

**Umbraco User's Guide** CRC Press

A Practical Guide to Implement Oracle E-Business Suite Archway Publishing

**Citrix XenDesktop & XenApp 7.7/7.8** IGI Global  
The Definitive Guide to Plone, Second Edition has been completely updated to cover version 3 of Plone and its newest features. This book provides a complete and detailed overview of

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Plone. It is divided into three parts, which cover using, configuring, and developing and customizing Plone. After the coverage of Plone's features, the case studies in the final part of the book reveal the true power of Plone. These case studies demonstrate Plone's ability to handle all kinds of requirements, while retaining an easy-to-use interface for users. As when you're working with Plone itself, you can choose where to start in this book and how best to apply it to your own needs. With Plone, anyone can manage a website or work with an efficient intranet. Start reading *The Definitive Guide to Plone, Second Edition* right away, and the World Wide Web will be yours! Fully covers content management with Plone in Windows, Mac OS X, and Linux Shows how to configure, administer, and maintain Plone Details the development of custom applications with Plone Includes case studies that show how Plone is already being deployed across networks and businesses

[NISO Metasearch Initiative](#) Lulu.com

This book provides an in-depth insight into the new architectures and concepts of current Citrix XenDesktop and XenApp technologies for central provisioning of desktops and applications. It is aimed both at newcomers to the Citrix virtualization world and at those upgrading from previous versions. All the necessary steps for the creation of a design, and the development and operation of a complete, scalable virtualization environment are discussed in a detailed and practical manner. Valuable advice and comprehensive background information also feature in this solution-oriented compendium, making it an indispensable companion for IT solution architects, consultants and administrators.

#### **Computers in Libraries** ABC-CLIO

Planning, executing and controlling the implementation process for Oracle E-Business Suite is no easy task, but done right can do wonders for your business. Anant Porwal, a certified master in Oracle Financials with twenty years of experience helping businesses implement the suite of applications, provides

a comprehensive blueprint to get the most value out of the product with this implementation guide. The first section highlights high-level features of core Oracle E-Business Suite applications, including various technology pieces. It also explains how the applications allow for flexibility in accounting and in processing transactions. The second section explores how to implement the suite of applications from identifying the goals you want to achieve, selecting and building an implementation team, designing an implementation process, documenting and tracking progress, and taking the necessary steps to ensure implementation is a success. A Practical Guide to Implement Oracle E-Business Suite is must read for all members of companies planning Oracle implementation including stakeholders, project managers, team members and consultants alike, it provides insight into the intricacies and efforts for implementing very complex package, Oracle E-Business Suite.

#### *Implementing Web-Scale Discovery Services* IBM Redbooks

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.