

## *Weblogic Documentation*

The authors provides an in-depth introduction to Enterprise JavaBeans, a core component of the Java 2 Enterprise platform. Security information is included for enterprise applications, a very important topic in today's technology arena.

The book concentrates on leveraging Java Business Integration (JBI) for addressing real world integration problems with examples. Business level integration in Java needs to address integrating multiple flavors of business components including POJO, EJB, Web Services, JMS, etc. The book will explain all the above scenarios, using open source Apache ServiceMix as the ESB framework. This book is aimed at Java developers and integration architects aiming to become proficient with Java Business Integration (JBI) standard, who are expected to have some experience with Java and to have developed and deployed applications in the past, but need no previous knowledge of JBI. The book can also be useful to anyone, who has been having a hard time understanding ESB and how it differs from other architectures and to understand its position in SOA.

BEA WebLogic Server is the premier Java 2 Enterprise Edition (J2EE) application server--a product that lets e-businesses roll out sophisticated, Java-based services to Web or wireless clients. Written by the CEO and staff of ZeeWare, Inc., this incisive guide is packed with real-world examples that show developers step by step how to prototype, build, and administer large, complex WebLogic applications.

Getting Started with Oracle WebLogic Server 12c is a fast-paced and feature-packed book, designed to get you working with Java EE 6, JDK 7 and Oracle WebLogic Server 12c straight away, so start developing your own applications. Getting Started with Oracle WebLogic Server 12c: Developer's Guide is written for developers who are just getting started, or who have some experience, with Java EE who want to learn how to develop for and use Oracle WebLogic Server. Getting Started with Oracle WebLogic Server 12c: Developer's Guide also provides a great overview of the updated features of the 12c release, and how it integrates Java EE 6 and JDK 7 to remove boilerplate code.

InfoWorld

Installation and Configuration Guide for MicroStrategy Analytics Enterprise

Weblogic Server 6.1 Workbook for Enterprise Java Beans

Office User Guide for MicroStrategy 9. 3

Practical Solutions to Real World Problems

The author of *Developing Applications with Visual Basic and UML* (Addison-Wesley, 2000), a consultant on object-oriented distributed systems, presents a large-scale application to explain the lifecycle of building robust Java applications with the Unified Modeling Language using Rational's Software's Unified Plan. Reed also makes a short detour into his Synergy Process. Appends material on the Unified Plan and the BEA WebLogic application server. Assumes programmers' knowledge of Java and a willingness to evolve past a cavalier attitude toward project planning.

Achieve Extreme Application Performance for a Private Cloud with Oracle Exalogic Elastic Cloud Transition to a private

cloud computing infrastructure and achieve unmatched levels of performance with help from this Oracle Press guide. Oracle Exalogic Elastic Cloud Handbook shows you how to plan, implement, and maintain a private cloud. Find out how to set up components, deploy Java applications, maximize redundancy and throughput, and migrate legacy workloads. Examples, screenshots, and diagrams are included throughout this comprehensive resource. Configure Oracle Exalogic Elastic Cloud nodes and racks Optimize Java EE application performance on Oracle WebLogic Server Provision and administer a highly scalable private cloud Build, debug, and manage custom Java applications Secure, monitor, and tune using Oracle Enterprise Manager Leverage capabilities from Oracle Fusion Middleware Consolidate Oracle and third-party application workloads

Authoritative guide to Oracle WebLogic Server—from Oracle insiders If you're an experienced Java developer who wants to expand your skills, Professional Oracle WebLogic Server is the perfect guide for you. This book is written by a top-notch author team that includes one of the lead architects from Oracle's Fusion Middleware Development Architects team. Follow their best practices, workarounds, and sound techniques and confidently develop even the most mission-critical applications with WebLogic Server. This book fully covers WebLogic Server 11g, including the new features of both JEE 5 and WebLogic Server, as well as JEE 5 annotations, Spring, JPA, JAX-WS, JMS Store-And-Forward, SAML support, and the WLST administrative scripting tool. This book is the authoritative guide to Choosing a Web application architecture Best practices for development and production environments Designing an Java EE application Building Enterprise JavaBeans in WebLogic Server Building an EJB application Packaging and deploying WebLogic web applications Developing and deploying web services Using WebLogic JMS Using WebLogic security Administering and deploying applications in WebLogic Server Optimizing WebLogic Server performance

The Installation and Configuration Guide includes information to install and configure MicroStrategy products on Windows, UNIX and Linux platforms, as well as basic maintenance guidelines.

Installation and Configuration Guide for MicroStrategy 9. 3  
Creating Web Portals with BEA WebLogic

Oracle WebLogic Server 11g Administration Handbook

BEA Weblogic Server Bible

Java Servlet & JSP Cookbook

The MicroStrategy Office User Guide covers the instructions for using MicroStrategy Office to work with MicroStrategy reports and documents in Microsoft? Excel, PowerPoint, Word, and Outlook, to analyze, format, and distribute business data.

Best Practices for Oracle WebLogic Server 12c Configuration and Administration  
Maintain a high-performance enterprise application framework using the detailed information in this authoritative resource. Through expert instruction and real-world examples, Oracle WebLogic Server 12c Administration Handbook fully explains the latest management tools and techniques. Learn how to work from the Oracle WebLogic Server Administration Console or command line, configure servers and clusters, deploy applications, and optimize application performance. Tuning, troubleshooting, and load balancing are thoroughly covered in this Oracle Press guide. Install Oracle WebLogic Server 12c or perform an upgrade Manage domains, server instances, networks, and virtual hosts Work with the WebLogic Scripting Tool feature and Node Manager Build custom network channels and resource adapters Monitor performance with the WebLogic Diagnostics Framework feature Prioritize requests using Oracle WebLogic Server Work Managers Configure Oracle WebLogic clusters and migrate servers and services Deploy web applications, Enterprise JavaBeans, and Java EE modules Establish security realms and authenticate and authorize users Allocate memory, optimize throughput, and tune the Java Virtual Machine

Gives readers the skills needed to create management and instrumentation applications to control both J2EE and non-J2EE applications. Contains not only the API details, but also practical, hands-on examples that show developers how to create instrumentation layers and management agents for both J2EE and stand alone applications.

With the release of WebLogic Server 7.0 in June 2002, BEA positioned WebLogic Server as the premier J2EE Web Services development platform. With the next release in late 2002, WLS will integrate WebLogic Workshop and other key tools to provide developers with a stable, market-leading product designed for the next generation of Java applications based on Web Services on the latest J2EE platform. BEA WebLogic Server is the leading J2EE application server, holding almost 40% of the market share in this competitive category. WebLogic Server Unleashed is designed to be the definitive reference work for the WLS developer, offering an in-depth look at the capabilities provided by WLS 7.X and illustrating the best development practices.

Sams Teach Yourself EJB in 21 Days

Oracle JDeveloper 11gR2 Cookbook

4th International Conference, ICCBSS 2005, Bilbao, Spain, February 7-11, 2005, Proceedings

For DBAs and Developers

"Oracle JDeveloper 11gR2 Cookbook" is a practical cookbook which goes beyond the basics with immediately applicable recipes for building ADF applications at an intermediate-to-advanced level.

If you are a JavaEE developer who wants to go beyond the basics of building ADF applications with Oracle JDeveloper 11gR2 and get hands on with practical recipes, this book is for you. You should be comfortable with general Java development principles, the JDeveloper IDE, and ADF basics

Provides an introduction to J2EE using the WebLogic platform, which claims the largest market share-about forty percent-of the Java application server market Features the most comprehensive coverage of the component types of WebLogic in the friendly For Dummies style Covers static resources, JSPs, taglibs and servlets, EJBs, and WebLogic's Web service development and deployment capabilities and tools Teaches readers the basic administration and monitoring capabilities built into WebLogic, using a conversational and example-driven approach Uses real-world analogies all programmers will recognize to introduce the major topics of J2EE Examples will include not only coding, but also step-by-step deployment and troubleshooting tips

Covering award-winning software, this is the first start-to-finish guide to developing a portal application with WebLogic that includes proven strategies and advanced techniques.

BEA's WebLogic is widely recognized as the de facto industry standard for developing and deploying industrial strength Java E-commerce applications. Now, there's a book that delivers authoritative guidance for J2EE application development with WebLogic. Authored by members of BEA's WebLogic project team, this book covers every aspect of real-world WebLogic J2EE development, from start to finish, through an industrial-strength case study application. The authors start by introducing BEA WebLogic and walking through deploying it. Next, you'll learn practical techniques for designing robust, high-performance J2EE applications with WebLogic; building presentation logic with WebLogic servlets and JavaServer Pages; accessing databases with JDBC; implementing transactions; and more. The accompanying CD-ROM includes all code from the book, including a complete WebAuction application, as well as a complete evaluation version of the latest version of the BEA WebLogic server.

Expert Oracle GoldenGate

Oracle WebLogic 12c - Distinctive Recipes

Getting Started with Oracle WebLogic Server 12c

Developing Applications with Java and UML

Office User Guide for MicroStrategy 10

If you are a Middleware or System Administrator or an IT Architect who wants to maximize the system performance of Oracle Fusion Middleware solutions, then this book is for you. You'll also find it helpful if you are a DBA who wants to become a Middleware Administrator. You should have basic knowledge of middleware/application server management.

A tutorial and reference to Java-based APIs for application software development covers such topics as XDoclet, JavaServer Faces, Hibernate API, Enterprise JavaBeans, and J2EE security.

Master the Configuration and Administration of Oracle WebLogic Server 11g  
Oversee a robust, highly available environment for your mission-critical applications using the expert information in this Oracle Press guide. Oracle WebLogic Server 11g Administration Handbook explains the latest management techniques for the de facto application server for Oracle Fusion Middleware 11g and provides detailed examples and best practices. Find out how to use the Oracle WebLogic Server Administration Console feature, employ command-line and scripting tools, implement failover and migration capabilities, and generate reliable backups. Troubleshooting, tuning, and security procedures are also covered in this comprehensive resource. Install Oracle WebLogic Server 11g or upgrade from a previous version  
Configure domains, servers, clusters, custom networks, and virtual hosts  
Work with the Administration Console and Monitoring Dashboard features of Oracle WebLogic Server  
Use the WebLogic Scripting Tool (WLST) feature of Oracle WebLogic Server to manage and monitor domains  
Use the Oracle WebLogic Server Work Managers feature to optimize scheduled work  
Deploy Web applications, Enterprise JavaBeans, and Java EE modules  
Improve scalability and reliability using Oracle WebLogic Server clusters  
Monitor servers, tune the Java Virtual Machine, maximize throughput, and optimize performance  
Authenticate, authorize, and map users within defined security realms

A guide to administering WebLogic server covers such topics as architecture, domains, clustering, and monitoring.

PeopleSoft for the Oracle DBA

J2EE Applications and BEA WebLogic Server

Practical Oracle E-Business Suite

Middleware Management with Oracle Enterprise Manager Grid Control 10g R5 Lite Edition

Enterprise Service Bus Integration Solutions for Java Developers

*"[An] anthology of best practice in administrating WebLogic 12c, large-scale deployments, performance-tuning tools, the merged JVM, node manager, using JMX with your own applications, stuck threads, JDBC myths, effectively detecting memory leaks, Java EE examples, Oracle Fusion Middleware and WebLogic in the Cloud without the hype"--Page 4 of cover.*

*PeopleSoft for the Oracle DBA, Second Edition stands on the boundary between the PeopleSoft application and the Oracle database. This new edition of David Kurtz's book is freshly revised, showing how to tame the beast and manage Oracle successfully in a PeopleSoft environment. You'll learn about PeopleSoft's Internet architecture and its use of Oracle's Tuxedo Application Server. You'll find full coverage of key database issues such as indexing, connectivity, and tablespace usage as they apply to PeopleSoft. Kurtz also provides some of the best advice and information to be found anywhere on managing and troubleshooting performance issues in a PeopleSoft environment. The solid coverage of performance troubleshooting is enough by itself to make PeopleSoft for the Oracle DBA a must-have book for any Oracle Database administrator working in support of a PeopleSoft environment. Explains PeopleSoft's technical architecture as it relates to Oracle Database Demonstrates how to instrument and measure the performance of PeopleSoft Provides techniques to troubleshoot and resolve performance problems*

*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 WebLogic workbook is to discuss vendor specific requirements and best practices and introduce tools like the WebLogic Administration Console, all in the context of building and running the example programs for O'Reilly's Enterprise JavaBeans, 3rd edition. The Workbook guides you step-by-step, explaining how to build and deploy working solutions in a particular application server, and provides useful hints, tips and warnings. This WebLogic 6.1 Workbook was originally published by Enterprise JavaBeans author Richard Monson-Haefel's Titan Books publishing company. O'Reilly thought so highly of it, we bought the rights to publish it ourselves, in order to give more developers access to this critical information.*

*Expert Oracle GoldenGate is a hands-on guide to creating and managing complex data replication environments using the latest in database replication technology from Oracle. GoldenGate is the future in replication technology from Oracle, and aims to be best-of-breed. GoldenGate supports homogeneous replication between Oracle databases. It supports heterogeneous replication involving other brands such as Microsoft SQL Server and IBM DB2 Universal Server. GoldenGate is high-speed, bidirectional, highly-parallelized, and makes only a light impact on the performance of databases involved in replication. The authors share their experience in the form of tutorials on designing and implementing all types of Oracle GoldenGate environments. You'll learn methods for tuning Oracle GoldenGate performance. You'll discover GoldenGate's utility as a migration and extract, transform, load (ETL) tool. You'll learn to configure highly-available environments involving GoldenGate, Real Application Clusters, and Data Guard. From installation to design to implementation and troubleshooting, Expert Oracle GoldenGate helps you master all aspects of using and applying Oracle GoldenGate as the replication tool of choice in your environment. Explains all aspects of using GoldenGate for replication Covers homogeneous, heterogeneous, and bidirectional replication Shows the use of GoldenGate for data migration and extract, transform, load (ETL)*

*BEA WebLogic Server 8 For Dummies*

*Professional Oracle WebLogic Server*

*WebLogic: The Definitive Guide*

*Installation and Configuration Guide for MicroStrategy 9. 3. 1*

*Office User Guide for MicroStrategy 9.5*

*Succeed in managing Oracle Application Express (APEX) environments. This book focuses on creating the right combination of scalability, high-availability, backup and recovery, integrity, and resource control. The book covers everything from simple to enterprise-class deployments, with emphasis on enterprise-level requirements and coverage of cloud and hybrid-cloud scenarios. Many books cover how to develop applications in Oracle APEX. It's a tool with a fast-growing*

user-base as developers come to know how quick and easy it is to create new applications that run in a browser. However, just getting an application off the ground is only a small part of a bigger picture. Applications must be supported. They must be available when users need them. They must be robust against disaster and secure against malicious attack. These are the issues addressed in Oracle Application Express Administration. These are the issues that when tackled successfully lead to long term success in using Oracle APEX as a rapid application-development toolset. Readers of this book learn how to install the Oracle APEX engine in support of small-scale projects such as at the departmental level, and in support of enterprise-level projects accessed by thousands of users across dozens of time zones. Readers learn to take advantage of Oracle Database's underlying feature set in regards to application scalability and performance, integrity, security, high-availability, and robustness against failure and data loss. Oracle Application Express Administration also describes different cloud solutions, integration with Oracle E-Business Suite, and helps in taking advantage of multitenancy in Oracle Database 12c and beyond. Covers important enterprise considerations such as scalability, robustness, high-availability. Describes cloud-based application deployment scenarios Focuses on creating the right deployment environment for long-term success What You Will Learn Install, upgrade, and configure robust APEX environments Back up and recover APEX applications and their data Monitor and tune the APEX engine and its applications Benefit from new administration features in APEX 5.0 Run under multi-tenant architecture in Oracle Database 12c Manage the use of scarce resources with Resource Manager Secure your data with advanced security features Build high-availability into your APEX deployments Integrate APEX with Oracle E-Business Suite Who This Book Is For Architects, administrators, and developers who want to better understand how APEX works in a corporate environment. Readers will use this book to design deployment architectures around Oracle Database strengths like multi-tenancy, resource management, and high availability. The book is also useful to administrators responsible for installation and upgrade, backup and recovery, and the ongoing monitoring of the APEX engine and the applications built upon it.

A revised and updated edition, this is your start-to-finish guide to developing Web-based applications using J2EE 1.3 (with references to 1.4 features) and the new BEA WebLogic Server 8.1. One step at a time, and one technology at a time, the authors walk you through building a complete, robust Web application. You'll prototype user interfaces, code server-side presentation

*logic and JSPs, implement database connectivity, establish central registries, provide JMS messaging, code EJBs, even integrate email facilities. Along the way, you'll discover how each module fits into your overall application design, as you learn best practices for enhancing availability, reliability, and security. J2EE Applications and BEA WebLogic Server, Second Edition is highly approachable for WebLogic beginners, and exceptionally useful for experienced developers. Whatever your background, it'll help you build the high-performance, high-value Web applications your business demands.*

*InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.*

*The MicroStrategy Office User Guide covers the instructions for using MicroStrategy Office to work with MicroStrategy reports and documents in Microsoft® Excel, PowerPoint, Word, and Outlook, to analyze, format, and distribute business data.*

*Architecture, Development and Administration*

*Mastering BEA WebLogic Server*

*Getting Started with Oracle WebLogic Server 12c: Developer's Guide*

*JMX Programming*

*BEA WebLogic Server 8.1 Unleashed*

***Learn to build and implement a robust Oracle E-Business Suite system using the new release, EBS 12.2. This hands-on, real-world guide explains the rationale for using an Oracle E-Business Suite environment in a business enterprise and covers the major technology stack changes from EBS version 11i through R12.2. You will learn to build up an EBS environment from a simple single-node installation to a complex multi-node high available setup. Practical Oracle E-Business Suite focuses on release R12.2, but key areas in R12.1 are also covered wherever necessary. Detailed instructions are provided for the installation of EBS R12.2 in single and multi-node configurations, the logic and methodology used in EBS patching, and cloning of EBS single-node and complex multi-node environments configured with RAC. This book also provides information on FMW used in EBS 12.2, as well as performance tuning and EBS 12.2 on engineered system implementations. What You Will***

***Learn:***  
***• Understand Oracle EBS software and the underlying technology stack components***  
***• Install/configure Oracle E-Business Suite R12.2 in simple and HA complex setups***  
***• Manage Oracle EBS 12.2***  
***• Use online patching (adop) for Installation of Oracle EBS patches***  
***• Clone an EBS environment in simple and complex configurations***  
***• Perform and tune Oracle EBS in all layers***

*(Application/DB/OS/NW)br/liliSecure E-Business Suite  
R12.2br/li/ul/divbrbWho This Book Is For:/bp/pp/pp/pp/pp/pp/p  
Developers, data architects, and data scientists looking to integrate  
the most successful big data open stack architecture and how to  
choose the correct technology in every layer  
BEA's WebLogic Server implements the full range of J2EE  
technologies, and includes many additional features such as advanced  
management, clustering, and web services. Widely adopted, it forms  
the core of the WebLogic platform, providing a stable framework for  
building scalable, highly available, and secure applications. In fact, in  
the long list of WebLogic's strengths and features, only one  
shortcoming stands out: the documentation that comes with the  
WebLogic server often leaves users clamoring for more information.  
WebLogic: The Definitive Guide presents a 360-degree view of the  
world of WebLogic. Providing in-depth coverage of the WebLogic  
server, the book takes the concept of "definitive" to a whole new level.  
Exhaustive treatment of the WebLogic server and management  
console answers any question that developers or administrators might  
think to ask. Developers will find a useful guide through the world of  
WebLogic to help them apply their J2EE expertise to build and  
manage applications. Administrators will discover all they need to  
manage a WebLogic-based setup. And system architects will  
appreciate the detailed analysis of the different system architectures  
supported by WebLogic, the overall organization of a WebLogic  
domain and supporting network infrastructure, and more. WebLogic:  
The Definitive Guide is divided into three sections that explore  
WebLogic and J2EE, Managing the WebLogic Environment, and  
WebLogic Enterprise APIs. Some of the topics covered in this  
comprehensive volume include: Building web applications on the  
WebLogic Server Building and optimizing RMI applications Using  
EJBs with WebLogic, including CMP entity beans Packaging and  
deploying applications Understanding WebLogic's support for  
clustering Performance tuning and related configuration settings  
Configuring WebLogic's SSL support Maximizing WebLogic's security  
features Building web services with XML Using WebLogic's JMX  
services and MBeans Anyone who has struggled with mastering the  
WebLogic server will appreciate the thorough, clearly written  
explanations and examples in this book. WebLogic: The Definitive  
Guide is the definitive documentation for this popular J2EE  
application server.*

*The theme "Build and Conquer" chosen for this year's conference fully  
represents what we (the organizers) want to put across to the  
software community: software development is an engineering*

*discipline, and not an artistic expression. Once we are ready to "build" our software systems using pieces previously builtin (similar to any other technology manufacturer), we will be able to "conquer" the software engineering process. If we take a look at other engineering disciplines such as car manufacturing, house appliances or aeronautics, we see that the final products are built through the integration of multiprovider commercial components. These components are successfully integrated and constitute an important part of the final product. Most software-related organizations still build software from scratch, omitting thousands of ready-built commercially available software components that could be used very effectively during the development phase. This year ICCBSS moves to Europe for the first time since the first conference took place in Orlando, FL, USA in 2002. The conference scope has enlarged over the years to include the Open Source community and Web Services technologies. The reason for this is that I believe both are considered components-off-the-shelf, so many of the characteristics of COTS are also applied to Open Source and Web Services. Due to this, we will enjoy the presence of keynote speakers and researchers presenting on these two topics for the first time.*

*With literally hundreds of examples and thousands of lines of code, the Java Servlet and JSP Cookbook yields tips and techniques that any Java web developer who uses JavaServer Pages or servlets will use every day, along with full-fledged solutions to significant web application development problems that developers can insert directly into their own applications. Java Servlet and JSP Cookbook presents real-world problems, and provides concise, practical solutions to each. Finding even one tested code "recipe" that solves a gnarly problem in this comprehensive collection of solutions and best practices will save hours of frustration--easily justifying the cost of this invaluable book. But "Java Servlet and JSP Cookbook" is more than just a wealth of cut-and-paste code. It also offers clear explanations of how and why the code works, warns of potential pitfalls, and directs you to sources of additional information, so you can learn to adapt the problem-solving techniques to similar situations. These recipes include vital topics like the use of Ant to setup a build environment, extensive coverage of the WAR file format and web.xml deployment descriptor, file-uploading, error-handling, cookies, logging, dealing with non-HTML content, multimedia, request filtering, web services, I18N, web services, and a host of other topics that frustrate even the most seasoned developers. For Java web developers of all levels who are eager to put into practice the theory presented in other API-focused books, the solutions presented in this practical book will prove*

*invaluable over and over again. This is a painless way for less experienced developers who prefer to learn by doing to expand their skills and productivity, while accomplishing practical solutions to the pressing problems they face every day. More experienced developers can use these recipes to solve time-consuming problems quickly, freeing up their time for the more creative aspects of their work.*

*Oracle Exalogic Elastic Cloud Handbook*

*Oracle Application Express Administration*

*Installation and Configuration Guide for MicroStrategy 10*

*Java Enterprise in a Nutshell*

*Best Practices for Building and Deploying J2EE Applications*

WebLogic: The Definitive Guide Development, Deployment & Maintenance "O'Reilly Media, Inc."

COTS-Based Software Systems

Service Oriented Java Business Integration

Office User Guide for MicroStrategy Analytics Enterprise

Office User Guide for MicroStrategy 9.3.1

An Implementation and Management Guide