Oracle Jdeveloper 11g Handbook A Guide To Fusion Web Development

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Oracle Weblogic Server 11g Administration Handbook Sam R. Alapati 2011-09-22
Master the Configuration and Administration of Oracle WebLogic Server 11g See how to create and administer server clusters, and virtual machines to optimize server performance and scalability. The book provides a comprehensive guide to the features and tools required for managing a production WebLogic server. You'll learn how to deploy and administer WebLogic Server using the Administration Console feature and the WebLogic administrative services command-line and scripting tools. You'll also learn how to optimize server performance by configuring server pools, clusters, and virtual machines. The book explains how to use the Administration Console feature to manage and monitor server domains. With this guide you can:

- Deploy and administer Oracle WebLogic Server in a production environment
- Configure and optimize server performance
- Manage server connections and resources
- Troubleshoot server issues
- Configure and manage server resources
- Optimize server performance

This guide provides a comprehensive resource for deploying and administering Oracle WebLogic Server 11g. It covers the latest features and tools, including server pools, clusters, and virtual machines, and provides extensive real-world examples and best practices. You'll learn how to use the Administration Console feature to manage and monitor server domains. With this guide you can deploy and administer Oracle WebLogic Server in a production environment, configure and optimize server performance, manage server connections and resources, troubleshoot server issues, configure and manage server resources, and optimize server performance. This guide provides the latest features and tools for deploying and administering Oracle WebLogic Server 11g. It covers server pools, clusters, and virtual machines, and provides extensive real-world examples and best practices. You'll learn how to use the Administration Console feature to manage and monitor server domains. With this guide you can deploy and administer Oracle WebLogic Server in a production environment, configure and optimize server performance, manage server connections and resources, troubleshoot server issues, configure and manage server resources, and optimize server performance.

Developing Web Applications with Oracle ADF Essentials Sten E. Vesterli 2013-01-01
Developing Web Applications with Oracle ADF Essentials covers the basics of Oracle ADF and then works through more complex topics such as debugging and logging features and JSF Security in JDeveloper as the reader gains more skills. This book will follow a tutorial approach, using a practical example, with the content and tasks getting harder throughout. Developing Web Applications with Oracle ADF Essentials is for you if you want to build modern, user-friendly web applications for all kinds of data gathering, analysis, and presentations. You do not need to know any advanced HTML or JavaScript programming. Business logic can be implemented by adding Java code at well-defined hook points, so you do not need do know advanced object-oriented programming - regular Java programming skills are enough. Oracle JDeveloper 10g Handbook Avrom Roy-Faderman 2004-10-21
Oracle JDeveloper 10g Handbook is the complete, integrated Java development environment--with help from this comprehensive, real-world resource. Many chapters contain hands-on practices and source code examples reinforcing vital skills learned from the line-and-bolts of J2EE applications, servlets, and JavaServer Pages technology to advanced development using the Oracle Application Development Framework. From the exclusive publishers of Oracle Press books, Oracle JDeveloper 10g Handbook will have you developing Java-based applications in no time.

Oracle Database 11g PL/SQL Programming Workbook Michael McLaughlin 2010-02-10
Oracle Database 11g PL/SQL Programming Workbook covers all the latest features and enhancements of the language. Mastery checks at the end of each chapter reinforce the material covered, and sample code from the book is available for download. Even experienced Oracle professionals will benefit from this practical resource. Understand the Oracle development architecture and the mechanics of connections Work with data types, structures, blocks, cursors, and PL/SQL semantics Write, deploy, and use functions, procedures, and packages Manage transactions and more Use dynamic SQL statements in real-world applications Support online transaction processing and data warehousing applications with external tables Find syntax samples and best practices to solve problems Write, deploy, and use object types for a complete list of Oracle Press titles, visit www.OraclePressBooks.com

Implementing Oracle Integration Cloud Service Robert van Molken 2017-01-20
Understand what you need to know about Oracle's Integration Cloud Service and how to utilize it optimally for your business About This Book The only guide to Integration Cloud Service in the market Focused on practical action to deliver business value A professional's guide to an expensive product, providing comprehensive training, and showing how to extract real business value from the product Who This Book Is For This book is ideal for any IT professional working with ICS, any Oracle application or cloud solution developer or analyst who wants to work with ICS to deliver business value. What You Will Learn Use ICS to integrate the right technologies while meeting the requirements of your organization Understanding of what a number of technologies and standards provide - without needing to understand the fine details of those standards and technologies Understand the use of connectors that Oracle provide from technology based connections such as file and database connections to SaaS solutions ranging from Salesforce to Twitter Enrich data and extend SaaS integration to route to different instances Utilize a number of tools to help develop and check that your integrations work before connecting to live systems Introduce and explain integration concepts so that the integrations created are maintainable and sustainable for the longer term Provide details on how to keep up to date with the features that Oracle and partners provide in the future Get special connections developed to work with ICS in detail Businesses are built on data, and applications that access that data. In modern businesses the same cloud-based data stores and applications might be accessed by hundreds of different applications from thousands of different devices via APIs. To make this happen, APIs must be wired together i.e. integrated. Oracle Integration Cloud Service provides a complete method for integrating enterprise applications in the cloud. Integration Cloud Service (ICS) provides a cloud hosted means to integrate systems together using a federated model. This book will be a comprehensive, hands-on guide to building successful, high-availability integrations on ICS. This book sets out to demonstrate how ICS can be used to
to deliver a specific result. Understanding Oracle APEX 5 Application Development is the key to building an application that streamlines your business processes. This book is an APEX guide to understanding all those pieces of APEX to an understanding of how those pieces are assembled into polished applications. Teaches how to develop non-trivial APEX applications. Provides deep understanding of APEX functionality. Shows the techniques needed for customizing APEX.

Oracle PL/SQL Programming

Steven Feuerstein 2002

The authors have revised and updated this bestseller to include both the Oracle8i and new Oracle9i Internet-savvy database products.

Kubernetes Microservices with Docker

Deepak Vohra 2016-04-16

Starting with installing Kubernetes on a single node, the book introduces Kubernetes with a simple Hello example and discusses using environment variables in Kubernetes. Next, Kubernetes Microservices with Docker discusses using Kubernetes with all major groups of technologies such as relational databases, NoSQL databases, and RDBMSs. Finally, Kubernetes on a multi-node cluster introduces Kubernetes with using multi container pods and installing Kubernetes on a multi node cluster.

Oracle JDeveloper 11g Handbook

Duncan Mills 2009-10-06

Written by the most knowledgeable Oracle JDeveloper author team in the world, this Oracle Press guide shows step-by-step how to use the cutting-edge development tool, Oracle JDeveloper. The book discusses the latest technologies and explains how to develop code using multiple techniques. Oracle JDeveloper 11g Handbook: A Guide to Fusion Web Development covers the Oracle Application Development Framework and JavaServer Faces. Each practice example walks you through the creation of a complete sample application that employs highly-interactive user interface components and declarative development methods. You will learn the techniques required to implement Fusion-oriented software solutions in JDeveloper.

Oracle JDeveloper 11g Handbook

Duncan Mills 2009-10-06

Asynchronous JavaScript and XML (Ajax) is a web technique used to transfer data between a browser and server asynchronously without posting the web page to the server. "Asynchronously" implies that the processing of the web page continues while the Ajax request is sent to the server and a response is received from the server. The web page, or section(s) of the web page, is refreshed with the Ajax response without reposting the HTML format in the browser. The Ajax response is transferred and the HTML format is applied in the browser. - Separation of data, format and style. The book covers web search and RSS Feed with Ajax as well as form validation with Ajax using JDeveloper. The book ends by discussing using JDeveloper and is IDE based. JDeveloper has the following advantages over Eclipse IDE. - JDeveloper 11g provides an integrated JavaScript Editor for Ajax/Web development. - It also provides a PHP extension. - JDeveloper has a built-in sample web development Cookbook.

Oracle Data Warehousing and Business Intelligence Solutions

Robert Stackowiak 2007-01-06

This book is written in simple, easy to understand format with lots of screenshots and step-by-step explanations. If you are a BPM developer, looking to develop robust BPM solutions without impediments, then this is the best guide for you. This book assumes that you have a fundamental knowledge of BPM. BPM Web Application Development with Java WebSocket Build dynamic enterprise Web applications that fully leverage state-of-the-art communication technologies. Written by the leading expert on Java WebSocket programming, this Oracle Press guide offers practical, hands-on development strategies and detailed example applications. Java WebSocket Programming explains how to design client/server applications, incorporate full-duplex messaging, establish connections, create endpoints, handle path mapping, and secure data. You'll also learn how to encrypt Web transmissions and enrich your applications with state-keeping WebSocket capabilities. This guide explains how to fully leverage state-of-the-art communication technologies using the Java WebSocket API. Create and publish annotated and programmatic endpoints Manage the lifecycle events of WebSocket endpoints Maintain reliable connections across the endpoint lifecycle Manage synchronous and asynchronous messaging Define encoding and decoding strategies for complex messaging Configure message timeouts, size limits, and exceptions Map message paths and route incoming URIs to Web containers Secure data, authenticate users, and encrypt connections

Pro Docker Deepak Vohra 2015-12-30

In this fast-paced book on the Docker open source platform for developing, packaging and running portable distributed applications, Deepak Vohra discusses how to build, ship and run applications on any platform such as a PC, the cloud, data center or a virtual machine. He describes how to install and create Docker images, and the advantages of Docker containers. The remainder of the book is devoted to discussing using Docker with important legacy applications, including building complex distributed systems using traditional RDBMS using Oracle and MySQL. Next he moves on to NoSQL with chapter on MongoDB Cassandra, and Couchbase. Then he addresses the use of Docker in the Hadoop ecosystem with complete chapters on utilizing not only Hadoop, but Hive, H Base and Spark. The book concludes with using multi container pods and installing Kubernetes on a multi node cluster.

Oracle BPEL Suite 11g Developer's Cookbook Vivek Acharya 2012-01-01

This book provides you with the most current coverage of the Oracle data warehousing platform as well as the full suite of business intelligence tools. You'll learn how to leverage Oracle features and how those features can be used to provide solutions to a variety of needs and demands. Plus, you'll get valuable tips and insight based on the authors' real-world experiences and their own implementations. Avoid many common pitfalls while learning best practices for: Leveraging Oracle technologies to design, build, and manage data warehouses. Integrating specific database and business intelligence solutions from other vendors. Oracle Business Intelligence, Business Intelligence Suite, business data for marketing, sales, and more Handling typical data warehouse performance challenges Uncovering initiatives by your business community, security business sponsorship, project staffing, and managing risk

Oracle BPM Suite 11g Developer's Cookbook

Vivek Acharya 2012-01-01

Oracle BPM Suite 11g Development Cookbook

Guido Schmutz 2012-01-24

Oracle JDeveloper 11g Handbook

Deepak Vohra 2016-04-16

Oracle Service Bus 11g Development Cookbook

Guido Schmutz 2012-01-24

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your organization's requirements Configure and deploy Oracle Data Guard for your database instances. This guide helps you troubleshoot, diagnose, and fix problems and situations that arise in your environment. It also shows you how to implement the Oracle Data Guard Broker management framework. Integrate with Oracle Grid Control Monitor your Oracle Data Guard environment Enable read-only services and disaster recovery with Oracle Active Data Guard Configure seamless database and application failover Minimize planned downtime using Oracle Data Guard switchover Handle backup and recovery with Oracle Recovery Manager

Oracle E-Business Suite Development & Extensibility Handbook Anil Passi 2009-10-06
Extend and Customize Oracle E-Business Suite Transform your Oracle E-Business Suite infrastructure to suit enterprise requirements using the comprehensive development methods in this Oracle Press guide. Oracle E-Business Suite Development & Extensibility Handbook lays out each tool alongside reusable code and step-by-step examples. Learn how to create multi-tier objects, integrate Java and PL/SQL, design custom user interfaces, and use Oracle Application Framework and Oracle Workflow. This detailed volume also explains how to work with Oracle XML Gateway, publish dynamic business intelligence reports, and tune your configuration. Manage an efficient development platform with Oracle Application Object Library Develop concurrent programs, customized forms, and personalized graphical user interfaces Securely share data between organizations Distribute business communications through Oracle Reports and Oracle Business Intelligence Publisher Develop Java extensions with Oracle JDeveloper and Oracle Application Framework Capture and graphically map business processes using Oracle Workflow Exchange data between applications via Oracle XML Gateway Change the appearance of applications using Custom Look and Feel Integrate Oracle E-Business Suite with service-oriented architecture using Oracle Applications Adapter On Demand Oracle VM Implementation and Administration Guide Edward Whalen 2011-08-05
Master the Powerful Virtualization Tools in Oracle VM Set up and maintain a dynamic virtualization platform across your enterprise using the detailed information contained in this Oracle Press guide. Oracle VM Implementation and Administration Guide contains key virtualization concepts, practical instructions, examples, and best practices. Find out how to design Oracle VM server farms, build and deploy virtual machines, handle provisioning and cloning, and work with Oracle VM Manager. Monitoring, tuning, and security techniques are also covered in this comprehensive volume. Install, configure, and manage all Oracle VM components Plan, size, and set up Oracle VM server farms and server pools Control resources from Oracle Enterprise Manager Grid Control, Oracle VM Manager, and Oracle VM Command Line Interface Govern network drives and virtual storage using Oracle VM tools Create virtual machines manually or from Oracle Library templates Convert existing virtual machines on other systems to Oracle VM virtual machines Generate virtual machine clones that run on multiple server pools Maintain guest operating systems and software using Oracle Enterprise Manager Grid Control’s Oracle VM Manager and Oracle VM Control Center

Oracle Database 11g Building Oracle XML DB Applications Jinyu Wang 2011-08-05
Master the XML Programming Features in Oracle Database 11g Develop, debug, and administer data-backed XML applications using the expert instruction and best practices in this Oracle Press guide. Oracle Database 11g: Building Oracle XML DB Applications discusses the latest development tools, technologies, and components. Find out how to set up Oracle XML Database (Oracle XML DB), build XML applications in Oracle JDeveloper 11g, work with XSLT stylesheets, and incorporate full-text search. Troubleshooting, performance tuning, and security are also covered in this comprehensive resource. Create, store, and query XML types using Oracle XML DB Load XML documents into relational tables and define SQL views Parse and validate source data Integrate XML DB with Java and PL/SQL Provide XML data to applications and services Create, load, and manage XML documents Create, load, and manage XML schemas Create, load, and manage PL/SQL procedures, packages, and functions Load XML documents into relational tables and define SQL views Parse and validate source data Integrate XML DB with Java and PL/SQL Provide XML data to applications and services Create, load, and manage XML documents Create, load, and manage XML schemas Create, load, and manage PL/SQL procedures, packages, and functions

Oracle JDeveloper 10g for Forms & PL/SQL Developers: A Guide to Web Development with Oracle ADF Peter Koletzke 2006-09-28
The most efficient way to learn J2EE programming techniques Two Oracle experts demonstrate techniques for working with Oracle WebLogic and Oracle Application Server using Java and Oracle Forms and the PL/SQL language. Oracle is shifting their focus towards Java technologies, so you will need to know how to use the Java-based J2EE and JDeveloper. The book includes explanations of the Application Development Framework (ADF). Throughout, high-level and low-level Forms concepts are translated to Java concepts so that you can become comfortable with the new terminology. Covers the new components required when developing and deploying a J2EE application Special mentions in the text describe how JDeveloper techniques translate to PL/SQL or Oracle Forms Covers JDeveloper 10.1.3 and ADF Faces All code and examples will be available online