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Java EE Applications on Oracle Java Cloud: Harshad Oak, 2014-09-05 Master Java EE Application Development on Oracle Java Cloud Build highly available scalable secure distributed applications on Oracle Java Cloud In this Oracle Press guide Oracle ACE Director and Java Champion Harshad Oak leads you through the entire Java EE cloud based application lifecycle from development to deployment Filled with real world examples ready to use code and best practices Java EE Applications on Oracle Java Cloud is an invaluable resource for anyone looking to meet the growing demand for cloud based development skills Set up an Oracle Java Cloud instance and manage users and roles Build an application with NetBeans IDE and deploy it on Oracle Java Cloud Extend application functionality using servlets filters and listeners Streamline application development with JavaServer Pages JSP Standard Tag Library and expression language Create and deploy feature rich JavaServer Faces applications on Oracle Java Cloud Use Enterprise JavaBeans to effectively run business logic code in enterprise applications Develop and deploy SOAP and RESTful web services on Oracle Java Cloud Take advantage of the persistence capabilities of Oracle Java Cloud via Oracle Database Cloud Code examples from the book are available for download

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Elasticsearch Server Rafal Kuc, Marek Rogozinski, 2013-02-21 Elasticsearch is an open source search server built on Apache Lucene It was built to provide a scalable search solution with built in support for near real time search and multi tenancy Jumping into the world of Elasticsearch by setting up your own custom cluster this book will show you how to create a fast scalable and flexible search solution By learning the ins and outs of data indexing and analysis Elasticsearch Server will start you on your journey to mastering the powerful capabilities of Elasticsearch With practical chapters covering how to search data extend your search and go deep into cluster administration and search analysis this book is perfect for

those new and experienced with search servers In ElasticSearch Server you will learn how to revolutionize your website or application with faster more accurate and flexible search functionality Starting with chapters on setting up your own ElasticSearch cluster and searching and extending your search parameters you will quickly be able to create a fast scalable and completely custom search solution Building on your knowledge further you will learn about ElasticSearch s query API and become confident using powerful filtering and faceting capabilities You will develop practical knowledge on how to make use of ElasticSearch s near real time capabilities and support for multi tenancy Your journey then concludes with chapters that help you monitor and tune your ElasticSearch cluster as well as advanced topics such as shard allocation gateway configuration and the discovery module

Hadoop 2.x Administration Cookbook Gurmukh Singh,2017-05-26 Over 100 practical recipes to help you become an expert Hadoop administrator About This Book Become an expert Hadoop administrator and perform tasks to optimize your Hadoop Cluster Import and export data into Hive and use Oozie to manage workflow Practical recipes will help you plan and secure your Hadoop cluster and make it highly available Who This Book Is For If you are a system administrator with a basic understanding of Hadoop and you want to get into Hadoop administration this book is for you It s also ideal if you are a Hadoop administrator who wants a quick reference guide to all the Hadoop administration related tasks and solutions to commonly occurring problems What You Will Learn Set up the Hadoop architecture to run a Hadoop cluster smoothly Maintain a Hadoop cluster on HDFS YARN and MapReduce Understand high availability with Zookeeper and Journal Node Configure Flume for data ingestion and Oozie to run various workflows Tune the Hadoop cluster for optimal performance Schedule jobs on a Hadoop cluster using the Fair and Capacity scheduler Secure your cluster and troubleshoot it for various common pain points In Detail Hadoop enables the distributed storage and processing of large datasets across clusters of computers Learning how to administer Hadoop is crucial to exploit its unique features With this book you will be able to overcome common problems encountered in Hadoop administration The book begins with laying the foundation by showing you the steps needed to set up a Hadoop cluster and its various nodes You will get a better understanding of how to maintain Hadoop cluster especially on the HDFS layer and using YARN and MapReduce Further on you will explore durability and high availability of a Hadoop cluster You ll get a better understanding of the schedulers in Hadoop and how to configure and use them for your tasks You will also get hands on experience with the backup and recovery options and the performance tuning aspects of Hadoop Finally you will get a better understanding of troubleshooting diagnostics and best practices in Hadoop administration By the end of this book you will have a proper understanding of working with Hadoop clusters and will also be able to secure encrypt it and configure auditing for your Hadoop clusters Style and approach This book contains short recipes that will help you run a Hadoop cluster efficiently The recipes are solutions to real life problems that administrators encounter while working with a Hadoop cluster

Oracle Mobile Cloud Service Developer's Guide John Ray Thomas,2018 **Docker for Serverless Applications** Chanwit

Kaewkasi,2018-04-19 Build applications and infrastructures that leverage Function as a Service and Docker Key Features Implement containerization in Serverless FaaS environments Utilize Docker as a functional unit of work for Serverless FaaS platforms Use Docker as a portable infrastructure for Serverless Applications Book Description Serverless applications have gained a lot of popularity among developers and are currently the buzzwords in the tech market Docker and serverless are two terms that go hand in hand This book will start by explaining serverless and Function as a Service FaaS concepts and why they are important Then it will introduce the concepts of containerization and how Docker fits into the Serverless ideology It will explore the architectures and components of three major Docker based FaaS platforms how to deploy and how to use their CLI Then this book will discuss how to set up and operate a production grade Docker cluster We will cover all concepts of FaaS frameworks with practical use cases followed by deploying and orchestrating these serverless systems using Docker Finally we will also explore advanced topics and prototypes for FaaS architectures in the last chapter By the end of this book you will be in a position to build and deploy your own FaaS platform using Docker What you will learn Learn what Serverless and FaaS applications are Get acquainted with the architectures of three major serverless systems Explore how Docker technologies can help develop Serverless applications Create and maintain FaaS infrastructures Set up Docker infrastructures to serve as on premises FaaS infrastructures Define functions for Serverless applications with Docker containers Who this book is for If you are a Developer a Docker Engineer a DevOps Engineer or any stakeholder interested in learning the use of Docker on Serverless environments then this book is for you **Implementing Oracle Integration**

Cloud Service Robert van Molken,Phil Wilkins,2017-01-20 Understand everything 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 different systems together without needing to be a developer Gain 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

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Migrating to the Cloud Tom Laszewski,Prakash Nauduri,2011-11-08 Migrating to the Cloud Oracle Client Server Modernization is a reference guide for migrating client server applications to the Oracle cloud Organized into 14 chapters the book offers tips on planning determining effort and budget designing the Oracle cloud infrastructure implementing the migration and moving the Oracle cloud environment into production Aside from Oracle application and database cloud offerings the book looks at various tools and technologies that can facilitate migration to the cloud It includes useful code snippets and step by step instructions in database migration along with four case studies that highlight service enablement of DOS based applications Sybase to Oracle PowerBuilder to APEX and Forms to Java EE Finally it considers current challenges and future trends in cloud computing and client server migration This book will be useful to IT professionals such as developers architects database administrators IT project managers and executives in developing migration strategies and best practices as well as finding appropriate solutions Focuses on Oracle architecture Middleware and COTS business applications Explains the tools

and technologies necessary for your legacy migration Gives useful information about various strategies migration methodologies and efficient plans for executing migration projects *Getting Started with Oracle Public Cloud* Hemant Mehta,2013 A step by step tutorial to get started with Oracle Public Cloud and its services This book is targeted at users who wish to explore the Oracle Public Cloud services Readers should be well aware of Java Enterprise Edition Oracle Database and JMS **Oracle Cloud Infrastructure - A Guide to Building Cloud Native Applications** Jeevan Gheevarghese Joseph,Adao Oliveira Junior,Mickey Boxell,2023-12-06 Oracle Cloud Infrastructure A Guide to Building Cloud Native Applications Cloud native development is a modern approach to designing building deploying and managing applications This approach takes advantage of the benefits of utility computing from providers such as Oracle Cloud Infrastructure OCI and emphasizes automation elasticity and resilience OCI is a next generation cloud designed to run any application faster and more securely for less It includes the tools used to build new cloud native applications and to run existing enterprise applications without rearchitecting them Whether you are new to the cloud or just new to OCI this book provides an overview of the OCI services needed to build cloud native applications You will learn OCI concepts and terminology How to manage Infrastructure as Code using modern tools and platforms OCI s breadth of cloud native services How to operate the managed Kubernetes service Container Engine for Kubernetes at scale How to configure a cluster for advanced use cases and use specialized hardware capabilities How to use cloud native application deployment platforms and observability tools How to secure applications data and the underlying infrastructure using open source and OCI native security tools and processes The culmination of the book is an open source sample application composed of microservices that incorporates the tools and concepts shared throughout the book and is available on GitHub **Oracle Information Integration, Migration, and Consolidation** Tom Laszewski,Jason Williamson,2011-09-13 The definitive book and eBook guide to Oracle information integration and migration in a heterogeneous world *The CIO's Guide to Oracle Products and Solutions* Jessica Keyes,2014-09-02 From operating systems to the cloud Oracle s products and services are everywhere and it has the market share to prove it Given the share diversity of the Oracle product line and the level of complexity of integration management can be quite a daunting task The CIO s Guide to Oracle Products and Solutions is the go to guide for all things Oracle It provides management level guidance on how to successfully navigate and manage the full range of Oracle products The book presents management best practices and user developer lessons learned in the use of Oracle products and services Supplying both conceptual and technical views the text focuses on what CIOs need to do to orient or reorient their organization toward the use of Oracle products and services It describes how to develop a strategic framework for the use of these products and services rather than the specific product or service itself This strategic framework will help you to prepare educate keep up with change mitigate risk and implement with the confidence needed to succeed Providing an overview of the suite of Oracle technologies and solutions the book covers the heart of the Oracle products set including Oracle analytics enterprise

performance management Oracle cloud data management application development social business and fusion It examines compliance and security issues and includes metrics to help you evaluate potential solutions The book also provides readers with access to a set of helpful resources on the book's page at www.crcpress.com including cloud procurement best practices cloud migration tips a sample project procurement plan template and various glossaries **Modern Oracle Enterprise**

Architecture Javid Ur Rahman, 2021-09-17 A comprehensive innovative product handbook for managers designing and deploying enterprise business solutions **KEY FEATURES** Covers proven technical approaches in migrating your enterprise systems to Oracle Cloud Computing A handbook for decision makers on using Oracle Product Suite for digital transformation Understand the Oracle product benefits and leveraging capital investment to avail great measurable ROI and TCO **DESCRIPTION** The Oracle Enterprise Architecture Framework emerges from the on-site legacy to current cloud-native and is called Modern Oracle Enterprise Architecture It aims to clear the path for critical business application workloads in the field of database and the application architecture to hybrid and cloud applications This is a very handy book for chief decision makers and professional cloud solution engineers As the current cloud computing services are agile and pay-as-you-go (PAYG) based subscription including multi-year cost model thus a more agile approach is covered throughout the book This book will help readers to achieve their database and application system solution architecture career objectives more quickly without spending years The readers can prevent committing errors recovering from them and learning things the hard way This book lists critical attributes and methods to develop including improvement of business-friendly case formulation It also includes the development of a solution approach in creative and innovative technological breakthroughs developed by product companies over the last three decades **WHAT YOU WILL LEARN** 360-degree view of Oracle database and application products Transition to hybrid cloud identity services via Oracle Identity Cloud platform Understand and implement Oracle accessibility and architecture observability Get to know the benefits of leveraging Oracle Autonomous Shared and dedicated services Manage automate and upgrade the cloud databases using Oracle fleet management Automate sitewide failover and switchover operations using Oracle SiteGuard **WHO THIS BOOK IS FOR** This book is for decision makers business architects system development teams technological professionals and product teams who want to use the Oracle stack's hidden capabilities to develop manage and keep enhancing enterprise systems **TABLE OF CONTENTS** 01 Artificial Intelligence for Cloud Computing 02 Business Benefits of Migrating and Operating on Oracle Cloud 03 Move and Optimize the Cost for Oracle E-Business Suite on Cloud Compute 04 Contemplating IaaS PaaS and SaaS Migration for On-Premise Legacy Systems 05 Oracle Autonomous Dedicated for Oracle E-Business Suite Customers 06 Benefits of Oracle PeopleSoft with Autonomous Database Dedicated and Shared 07 Oracle Autonomous Dedicated for Oracle E-Business Suite Customers 08 Oracle Agile Maximum Security Architecture (AMSA) 09 Agile Accessibility and Observability Architecture (Agile AOA) 10 Fleet Management for On-Premises and Cloud DBaaS and IaaS Database Stack 11 Identity transition from Identity Manager (IDM)

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Building and Managing a Cloud Using Oracle Enterprise Manager 12c Madhup Gulati, Adeesh Fulay, Sudip Datta, 2013-01-23 Master Cloud Computing with Oracle Enterprise Manager 12c Gain organizational agility foster innovation and lower TCO by adopting a service oriented cloud based IT solution Building and Managing a Cloud Using Oracle Enterprise Manager 12c thoroughly explains how to architect configure and manage components of a public or private cloud lifecycle Discover how to choose the right architecture deploy applications govern self service provisioning monitor users and implement security This Oracle Press guide features best practices and case studies from the authors experiences as Oracle product managers Plan and deploy a flexible cloud infrastructure Configure Oracle Enterprise Manager 12c Self Service Portal Bundle applications using Oracle Virtual Assembly Builder Set up manage and monitor IaaS PaaS and DBaaS Meter usage and establish chargeback policies Work with large scale clouds and enforce compliance Manage cloud service levels Diagnose and repair bottlenecks and faults

Oracle High Availability, Disaster Recovery, and Cloud Services YV Ravi Kumar, Nassyam Basha, Krishna Kumar K M, Bal Mukund Sharma, Konstantin Kerekovski, 2019-05-16 Work with Oracle database s high availability and disaster management technologies This book covers all the Oracle high availability technologies in one place and also discusses how you configure them in engineered systems and cloud services You will see that when you say your database is healthy it is not limited to whether the database is performing well on day to day operations rather it should also be robust and free from disasters As a result your database will be capable of handling unforeseen incidents and recovering from disaster with very minimal or zero downtime Oracle High Availability Disaster Recovery and Cloud Services explores all the high availability features of Oracle database how to configure them and best practices After you have read this book you will have mastered database high availability concepts such as RAC Data Guard OEM 13c and engineered systems Oracle Exadata x6 x7 and Oracle Database Appliance What You Will Learn Master the best practices and features of Exadata and ODA Implement and monitor high availability with OEM 13c Clone databases using various methods in Oracle 12c R2 Work with the Oracle sharding features of Oracle 12c R2 Who This Book Is For Oracle database administrators

Oracle Cloud Infrastructure for Solutions Architects Prasenjit Sarkar, Guillermo Ruiz, 2021-10-15 Develop enterprise architect skills by building secure highly available and cost effective solutions with Oracle Functions Terraform and the Oracle Cloud VMware Solution Key Features Explore Oracle s Gen 2 0 Cloud infrastructure and its high performance computing capabilities Understand hybrid cloud capabilities and learn to migrate apps from on premises VMware clusters to OCI Learn to create Kubernetes clusters and run containerized

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Book Description Oracle Cloud Infrastructure OCI is a set of complementary cloud services that enables you to build and run a wide range of applications and services in a highly available hosted environment. This book is a fast-paced practical guide that will help you develop the capabilities to leverage OCI services and effectively manage your cloud infrastructure. Oracle Cloud Infrastructure for Solutions Architects begins by helping you get to grips with the fundamentals of Oracle Cloud Infrastructure and moves on to cover the building blocks of the layers of Infrastructure as a Service IaaS such as Identity and Access Management IAM, compute, storage, network, and database. As you advance, you'll delve into the development aspects of OCI where you'll learn to build cloud-native applications and perform operations on OCI resources as well as use the CLI, API, and SDK. Finally, you'll explore the capabilities of building an Oracle hybrid cloud infrastructure. By the end of this book, you'll have learned how to leverage the OCI and gained a solid understanding of the persona of an architect as well as a developer's perspective. What you will learn: Become well-versed with the building blocks of OCI. Gen 2.0 CloudControl access to your cloud resources using IAM components. Manage and operate various compute instances. Tune and configure various storage options for your apps. Develop applications on OCI using OCI Registry, OCI R Cloud Shell, OCI Container Engine for Kubernetes OKE, and Service Mesh. Discover ways to use object relational mapping ORM to create infrastructure blocks using Terraform code. Who this book is for: This book is for cloud architects, cloud developers, and DevSecOps engineers who want to learn how to architect and develop on Oracle Cloud Infrastructure by leveraging a wide range of OCI IaaS capabilities. Working knowledge of Linux, exposure to basic programming, and a basic understanding of networking concepts are needed to get the most out of this book.

[Getting Started with Oracle Cloud Free Tier](#) Adrian Png, Luc Demanche, 2020-12-06. Use this comprehensive guide to get started with the Oracle Cloud Free Tier. Reading this book and creating your own application in the Free Tier is an excellent way to build familiarity with and expertise in Oracle Cloud Infrastructure. Even better is that the Free Tier by itself is capable enough and provides all the ingredients needed for you to create secure and robust multi-tiered web applications of modest size. Examples in this book introduce the broad suite of Always Free options that are available from Oracle Cloud Infrastructure. You will learn how to provision autonomous databases and autonomous Linux compute nodes. And you will see how to use Terraform to manage infrastructure as code. You also will learn about networking options and application deployment, including how to create and deploy public-facing Application Express solutions and three-tier web applications on a foundation of Oracle REST Data Services. The book also includes a solid introduction to predictive analytics through Oracle Machine Learning Notebooks and Apache Zeppelin. Cloud computing is a strong industry trend. Mastering the content in this book leaves you well-positioned to make the transition into providing and supporting cloud-based applications and databases. You will have the knowledge and skills that you need to deploy modest applications along with a growing understanding of Oracle's Cloud platform that will serve you well as you go beyond the limits of the Always Free options and take full advantage of all that Oracle Cloud

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