

Oracle Iaas Quick Reference Guide To Cloud Solutions Pdf Pdf

[Oracle Iaas Quick Reference Guide To Cloud Solutions Pdf Pdf](#) - oracle iaas quick reference guide to cloud solutions pdf pdf Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**oracle iaas quick reference guide to cloud solutions pdf pdf**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Migrating to the Cloud Tom Laszewski 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

Oracle Cloud Infrastructure for Solutions Architects Prasenjit Sarkar 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 FeaturesExplore Oracle's Gen 2.0 Cloud infrastructure and its high-performance computing capabilitiesUnderstand hybrid cloud capabilities and learn to migrate apps from on-premises VMware clusters to OCI Learn to create Kubernetes clusters and run containerized applications on Oracle's Container EngineBook 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 learnBecome well-versed with the building blocks of OCI Gen 2.0 CloudControl access to your cloud resources using IAM componentsManage and operate various compute instancesTune and configure various storage options for your appsDevelop applications on OCI using OCI Registry (OCIR), Cloud Shell, OCI Container Engine for Kubernetes (OKE), and Service MeshDiscover ways to use object-relational mapping (ORM) to create infrastructure blocks using Terraform codeWho 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.

Oracle HCM Cloud Concepts - Part 5 Ashish Harbhajanka 2018-02-12 A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked-out examples have been performed in a SaaS Deployment but very well applies for an On-Premise of Hybrid Deployment Model too.

Topics covered include Functional Setup Manager, Embedding BI Report in Dashboard, Legend View in OTBI Analysis, HR Helpdesk Feature, Scheduling Extract, Canceling Scheduled Extract, Creating BI Publisher Parameterized Report Using Oracle BI EE as Data Source, Using Image and Static Text in OTBI Analysis, Uploading BI Report Output to Content Server, Creating BI Publisher Data Model Using Secured List Views, Loading Worker Record Using HDL Template, Multiple Parameter Value Selection Feature In Oracle Fusion Cloud BI Report, Displaying Total Rows Fetched By OTBI Analysis In Oracle Fusion Cloud Application, Executing BI Report From Springboard Icon and Uploading Data Files To UCM Content Server of Oracle Fusion Cloud Using a Standalone Java Application.

Beginners Guide to Oracle HCM Cloud - Part 3 Ashish Harbhajanka (Oracle Ace) 2020-08-25 A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked out examples have been performed in a SaaS Deployment but very well applies for an On-Premise or Hybrid Deployment Model too. Topics include HCM Data Loader, HCM Spreadsheet Data Loader, HCM Extracts, BI Publisher Reports, OTBI Analysis, Web-Services, Developer Connect, Functional Setup Manager, Personalization, Customization, Absence Management, Fast Formulas, Scheduled Processes, Value-Sets, Profile Options, Lookups, Approval Workflows, Notifications, Rest API

Getting Started with Oracle Cloud Free Tier Adrian Png 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 Infrastructure can offer. What You Will Learn Know which resources are available for free forever from Oracle Cloud Infrastructure Host, manage, and monitor web applications using the freely available components Provision and manage Autonomous Databases and Autonomous Linux Compute Nodes Perform rudimentary predictive analytics using Oracle Machine Learning Notebooks Automate and manage your infrastructure as code using Terraform Monitor and manage costs when you grow beyond the Always Free platform Who This Book Is For Database administrators and application developers who want to learn about Oracle's cloud offerings, application developers seeking a robust platform on which to build and deploy modest applications at zero cost, and developers and administrators interested in exploring Oracle Application Express running on a self-managing, self-tuning Oracle Database

Oracle Blockchain Quick Start Guide Vivek Acharya 2019-09-06 Get up and running with Oracle's premium cloud blockchain services and build distributed blockchain apps with ease Key FeaturesDiscover Hyperledger Fabric and its components, features, qualifiers, and architectureGet familiar with the Oracle Blockchain Platform and its unique featuresBuild Hyperledger Fabric-based business networks with

Oracle's premium blockchain cloud serviceBook Description Hyperledger Fabric empowers enterprises to scale out in an unprecedented way, allowing organizations to build and manage blockchain business networks. This quick start guide systematically takes you through distributed ledger technology, blockchain, and Hyperledger Fabric while also helping you understand the significance of Blockchain-as-a-Service (BaaS). The book starts by explaining the blockchain and Hyperledger Fabric architectures. You'll then get to grips with the comprehensive five-step design strategy - explore, engage, experiment, experience, and influence. Next, you'll cover permissioned distributed autonomous organizations (pDAOs), along with the equation to quantify a blockchain solution for a given use case. As you progress, you'll learn how to model your blockchain business network by defining its assets, participants, transactions, and permissions with the help of examples. In the concluding chapters, you'll build on your knowledge as you explore Oracle Blockchain Platform (OBP) in depth and learn how to translate network topology on OBP. By the end of this book, you will be well-versed with OBP and have developed the skills required for infrastructure setup, access control, adding chaincode to a business network, and exposing chaincode to a DApp using REST configuration. What you will learnModel your blockchain-based business network by defining its components, transactions, integrations, and infrastructure through use casesDevelop, deploy, and test chaincode using shim and REST, and integrate it with client apps using SDK, REST, and eventsExplore accounting, blockchain, hyperledger fabric, and its components, features, qualifiers, architecture and structureUnderstand the importance of Blockchain-as-a-Service (BaaS)Experiment Hyperledger Fabric and delve into the underlying technologySet up a consortium network, nodes, channels, and privacy, and learn how to translate network topology on OBPWho this book is for If you are a blockchain developer, blockchain architect or just a cloud developer looking to get hands-on with Oracle Blockchain Cloud Service, then this book is for you. Some familiarity with the basic concepts of blockchain will be helpful to get the most out of this book

Oracle Integration Cloud Volume-II: Infrastructure Setup Sachin Adhau 2022-11 Book

DescriptionOracle Integration Cloud is the platform of choice to implement various integration scenarios with Oracle ERP Cloud applications. It is important to understand what it takes to setup the required infrastructure to enable OIC to be used as Unified Integration Platform. This is second book in the series to get you equipped with knowledge to setup various cloud services and components to get started with development of real life integration scenarios between Oracle ERP Cloud and partner systems.Cloud Infrastructure Setup ChallengeInfrastructure setup is the first step before beginning integration development on cloud. Many organizations find it difficult to visualize comprehensive list of setups required to establish integration environment on cloud. They procure PaaS and IaaS licenses and spend months before starting to use these procured licenses to setup components of development environment. Two key challenges causing this issue are lack of reference architecture and lack of step by step guide for infrastructure setup.Who face this challenge Many aspiring cloud administrators, technology architects, solution architects, operations team, IT leaders and enthusiasts find it difficult to visualize exact infrastructure setup required for integration development. They want to bridge their knowledge gap. However they often get lost in endless blogs, videos, and internet content.OIC Volume-II Infrastructure Setup book aims at helping Organizations save money and optimize PaaS and IaaS license usages by giving them a head start with a reference architecture and step by step setup guide. By end of this book, you will gain knowledge to setup cloud infrastructure including OIC instance, ftp server setup, database setup, cloud user accounts, connectivity agent installation and so on.What you will learn?- Reference Architecture positioning Oracle Integration Cloud in Hybrid Cloud Ecosystem- Step by step guide to setup Oracle Integration Cloud Instance- Step by step guide to setup peripheral components including OIC Agent, FTP Server, Database, Connectivity with Oracle SaaS Cloud- Visual Builder Studio for CICD and DevOps- Step by step guide to setup user accounts on Oracle Cloud Infrastructure and access management for OIC

Database Cloud Storage Nitin Vengurlekar 2013-07-06 Implement a Centralized Cloud Storage Infrastructure with Oracle Automatic Storage Management Build and manage a scalable, highly available cloud storage solution. Filled with detailed examples and best practices, this Oracle Press guide explains how to set up a complete cloud-based storage system using Oracle Automatic Storage Management. Find out how to prepare hardware, build disk groups, efficiently allocate storage space, and handle security.

Database Cloud Storage: The Essential Guide to Oracle Automatic Storage Management shows how to monitor your system, maximize throughput, and ensure consistency across servers and clusters. Set up and configure Oracle Automatic Storage Management Discover and manage disks and establish disk groups Create, clone, and administer Oracle databases Consolidate resources with Oracle Private Database Cloud Control access, encrypt files, and assign user privileges Integrate replication, file tagging, and automatic failover Employ pre-engineered private cloud database consolidation tools Check for data consistency and resync failed disks Code examples in the book are available for download

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.

Practical Oracle Cloud Infrastructure Michał Tomasz Jakóbczyk 2020-01-31 Use this fast-paced and comprehensive guide to build cloud-based solutions on Oracle Cloud Infrastructure. You will understand cloud infrastructure, and learn how to launch new applications and move existing applications to Oracle Cloud. Emerging trends in software architecture are covered such as autonomous platforms, infrastructure as code, containerized applications, cloud-based container orchestration with managed Kubernetes, and running serverless workloads using open-source tools. Practical examples are provided. This book teaches you how to self-provision the cloud resources you require to run and scale your custom cloud-based applications using a convenient web console and programmable APIs, and you will learn how to manage your infrastructure as code with Terraform. You will be able to plan, design, implement, deploy, run, and monitor your production-grade and fault-tolerant cloud software solutions in Oracle's data centers across the world, paying only for the resources you actually use. Oracle Cloud Infrastructure is part of Oracle's new generation cloud that delivers a complete and well-integrated set of Infrastructure as a Service (IaaS) capabilities (compute, storage, networking), edge services (DNS, web application firewall), and Platform as a Service (PaaS) capabilities (such as Oracle Autonomous Database which supports both transactional and analytical workloads, the certified and fully managed Oracle Kubernetes Engine, and a serverless platform based on an open-source Fn Project). What You Will LearnBuild software solutions on Oracle CloudAutomate cloud infrastructure with CLI and TerraformFollow best practices for architecting on Oracle CloudEmploy Oracle Autonomous Database to obtain valuable data insightsRun containerized applications on Oracle's Container Engine for KubernetesUnderstand the emerging Cloud Native ecosystem Who This Book Is For Cloud architects, developers, DevOps engineers, and technology students and others who want to learn how to build cloud-based systems on Oracle Cloud Infrastructure (OCI) leveraging a broad range of OCI Infrastructure as a Service (IAAS) capabilities, Oracle Autonomous Database, and Oracle's Container Engine for Kubernetes. Readers should have a working knowledge of Linux, exposure to programming, and a basic understanding of networking concepts. All exercises in the book can be done at no cost with a 30-day Oracle Cloud trial.

Managing IaaS and DBaaS Clouds with Oracle Enterprise Manager Cloud Control 12c Ved Antani

2013-11-25 This book is a step-by-step tutorial filled with practical examples which will show readers how to configure and manage IaaS and DBaaS with Oracle Enterprise Manager.If you are a cloud administrator or a user of self-service provisioning systems offered by Enterprise Manager, this book is ideal for you. It will also help administrators who want to understand the chargeback mechanism offered by Enterprise Manager.An understanding of the basic building blocks of cloud computing such as networking, virtualization, storage, and so on, is needed by those of you interested in this book

Oracle HCM Cloud Concepts - Part 9 Ashish Harbhajanka A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked-out examples have been performed in a SaaS Deployment but very well applies for an On-Premise of Hybrid Deployment Model too. Topics include An Overview of Delivered OTBI Analysis Open Requisitions Aging - Detail By Recruiter, Identifying Value of DBI Item In Oracle HCM Cloud Application , A Worked Out Example of Changing Label Name in Unified Sandbox , Create Mass Legal Employer Change in Oracle HCM Cloud Application , Embedding a Parameterised BI Report within a Dashboard in Oracle HCM Cloud Application , Creating Custom Transaction Rules under HCM Experience Design Studio Feature in Oracle Fusion HCM , Automatic Plan Re-Enrollment and withdrawal of existing absences due to change in Hire Date In Oracle Fusion Application Release 20A, An

Overview of Master Report - Absence Data Integrity Detection and An Introduction of Employment Diagnostic Master - Report

Oracle Exalogic Elastic Cloud Handbook Tom Plunkett 2012-09-05 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

The Cloud DBA-Oracle Abhinivesh Jain 2017-02-23 Learn how to define strategies for cloud adoption of your Oracle database landscape. Understand private cloud, public cloud, and hybrid cloud computing in order to successfully design and manage databases in the cloud. The Cloud DBA-Oracle provides an overview of Database-as-a-Service (DBaaS) that you can use in defining your cloud adoption strategy. In-depth details of various cloud service providers for Oracle database are given, including Oracle Cloud and Amazon Web Services (AWS). Database administration techniques relevant to hosting databases in the cloud are shown in the book as well as the technical details needed to perform all database administration tasks and activities, such as migration to the cloud, backup in the cloud, and new database setup in the cloud. You will learn from real-world business cases and practical examples of administration of Oracle database in the cloud, highlighting the challenges faced and solutions implemented. What you will learn: Cloud computing concepts from the DBA perspective, such as private cloud, public cloud, hybrid cloud Technical details of all aspects of cloud database administration Challenges faced during setup of databases in private cloud or database migration to public cloud Key points to be kept in mind during database administration in the cloud Practical examples of successful Oracle database cloud migration and support Who Is This Book For All levels of IT professionals, from executives responsible for determining database strategies to database administrators and database architects who manage and design databases.

Oracle Cloud Infrastructure Architect Associate All-in-One Exam Guide (Exam 1Z0-1072) Roopesh Ramklass 2020-02-07 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. This study guide covers 100% of the objectives for the Oracle Cloud Infrastructure Architect Associate exam Pass the new Oracle Cloud Infrastructure Architect Associate exam with ease using the detailed information contained in this effective self-study system. Written by an Oracle expert and respected author, Oracle Cloud Infrastructure Architect Associate All-in-One Exam Guide (Exam 1Z0-1072) offers complete coverage of every subject on the challenging exam. Hands-on exercises, practice exam questions with in-depth explanations, "Notes," "Exam Tips," and "Cautions" throughout provide professional insight and call out potentially harmful situations. Beyond exam preparation, this guide also serves as a valuable on-the-job reference. Covers all exam topics, including: • Oracle Cloud Infrastructure concepts • OCI identity and access management • OCI networking • Compute instances • Storage • Database • Automation tools • OCI best practice architectures Online content includes: • 140 practice questions • Fully-customizable online test engine

A Brief Guide to Cloud Computing Christopher Barnatt 2010-08-26 An accessible and comprehensive guide to the future of computing. Cloud Computing is the next computing revolution and will have as much impact on your life as the introduction of the PC. Using websites including Facebook, Flickr and Gmail, many people already store some information out in the Internet cloud. However, within a few years most computing applications will be accessed online with the web at the heart of everything we do. In this valuable guide, expert Christopher Barnatt explains how computing will rapidly become more reliable, less complex, and more environmentally friendly. He explores online software and hardware, and how it will alter our office work and personal lives. Individuals and companies are going to be released from the

constraints of desktop computing and expensive corporate data centres. New services like augmented reality will also become available. Including coverage of Google Docs, Zoho, Microsoft Azure, Amazon EC2 and other key developments, this book is your essential guide to the cloud computing revolution.

Beginners Guide to Oracle HCM Cloud - Part 2 Ashish Harbhajanka (Oracle Ace) 2020-08-24 A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked out examples have been performed in a SaaS Deployment but very well applies for an On-Premise or Hybrid Deployment Model too. Topics include HCM Data Loader, HCM Spreadsheet Data Loader, HCM Extracts, BI Publisher Reports, OTBI Analysis, Web-Services, Developer Connect, Functional Setup Manager, Personalization, Customization, Absence Management, Fast Formulas, Scheduled Processes, Value-Sets, Profile Options, Lookups, Approval Workflows, Notifications, Rest API

Getting Started with Oracle Service Cloud [Osvc] Richard Napier 2017-07-06 Aiming to give new or recent beginners a practical and entertaining book that lets them start working quickly on Oracle Service Cloud, this resource teaches not just the mechanics of the application, but also of the architecture, logic and features available. --

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 (AAOA) 10. Fleet Management for On-Premises and Cloud (DBaaS and IaaS) Database Stack 11. Identity transition from Identity Manager (IDM) to Universal Directory (OUD) and Identity Cloud Suite 12. Decision Analysis Resolution (DAR) for Oracle E-Business Suite on Cloud Compute 13. Hidden Jewel on Oracle Crown. Oracle Enterprise Manager Site Guard Use Cases: 14. Case Study One Oracle E-Business Suite Migration to OCI with Business Continuity Site 15. Case Study Two. Oracle E-Business Suite Migration to OCI with Business Continuity Site 16. Case Study Three. Oracle Universal Directory Installation and Configuration

Cloud Portability and Interoperability Beniamino Di Martino 2015-03-18 This book offers readers a quick, comprehensive and up-to-date overview of the most important methodologies, technologies, APIs and standards related to the portability and interoperability of cloud applications and services, illustrated by a number of use cases representing a variety of interoperability and portability scenarios. The lack of portability and interoperability between cloud platforms at different service levels is the main issue affecting cloud-based services today. The brokering, negotiation, management, monitoring and reconfiguration of cloud resources are challenging tasks for developers and users of cloud applications due to the different business models associated with resource consumption, and to the variety of services and features offered by different cloud providers. In chapter 1 the concepts of cloud portability and interoperability are introduced, together with the issues and limitations arising when such features are lacking or ignored. Subsequently, chapter 2 provides an overview of the state-of-the-art methodologies and technologies that are currently used or being explored to enable cloud portability and interoperability. Chapter 3 illustrates the main cross-platform cloud APIs and how they can solve interoperability and portability issues. In turn, chapter 4 presents a set of ready-to-use solutions which, either because of their broad-scale use in cloud computing scenarios or because they utilize established or emerging standards, play a fundamental part in providing interoperable and portable solutions. Lastly, chapter 5 presents an overview of emerging standards for cloud Interoperability and portability. Researchers and developers of cloud-based services will find here a brief survey of the relevant methodologies, APIs and standards, illustrated by case studies and complemented by an extensive reference list for more detailed descriptions of every topic covered.

Trustworthy Cloud Computing Vladimir O. Safonov 2016-02-29 Introduces the topic of cloud computing with an emphasis on the trustworthiness of cloud computing systems and services This book describes the scientific basis of cloud computing, explaining the ideas, principles, and architectures of cloud computing as well the different types of clouds and the services they provide. The text reviews several cloud computing platforms, including Microsoft Azure, Amazon, Oracle, Google, HP, IBM, Salesforce, and Kaavo. The author addresses the problem of trustworthiness in cloud computing and provides methods to improve the security and privacy of cloud applications. The end-of-chapter exercises and supplementary material on the book's companion website will allow readers to grasp the introductory and advanced level concepts of cloud computing. Examines cloud computing platforms such as Microsoft Azure, Amazon, Oracle, Google, HP, IBM, Salesforce, and Kaavo Analyzes the use of aspect-oriented programming (AOP) for refactoring cloud services and improving the security and privacy of cloud applications Contains practical examples of cloud computing, test questions, and end-of-chapter exercises Includes presentations, examples of cloud projects and other teaching resources at the author's website (<http://www.vladimirsafonov.org/cloud>) Trustworthy Cloud Computing is written for advanced undergraduate and graduate students in computer science, data science, and computer engineering as well as software engineers, system architects, system managers, and software developers new to cloud computing.

Implementing Oracle Integration Cloud Service Robert van Molken 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 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 graphical means to define and represent integrations. 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 effectively implement integrations that work both in the cloud and on premise. It starts with a fast, practical introduction to what ICS can do for your business and then shows how ICS allows you to develop integrations not only quickly but in a way that means they are maintainable and extensible. Gradually it moves into more advanced integrations, showing how to achieve sophisticated results with ICS and work with external applications. Finally the book shows you how to monitor cloud apps and go beyond ICS to build even more powerful integrated applications. By the end of the book, you will the knowledge on how to use ICS to solve your own integration needs and harness the technologies in a maintainable and sustainable manner. Style and approach This book will take a pragmatic approach and will be a business-focused guide to delivering business value with ICS.

Oracle HCM Cloud Concepts - Part 7 Ashish Harbhajanka A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked-out examples have been performed in a SaaS Deployment but very well applies for an On-Premise or Hybrid Deployment Model too. Topics include Making changes to Assignment Data using HDL Files in Oracle Fusion HCM Cloud Application, Enabling error notification feature in Oracle HCM Cloud Application, Reusing Data Elements of One Data Set Into Another Data Set In Oracle Fusion Cloud SQL Query Data Source based Data Model, Using Expression Variable Functionality in Oracle Fusion Cloud BI Data Model, Displaying Meaningful Error Messages In a Oracle Fusion Cloud BI Report, Creating Reconciliation Report In Oracle ERP Cloud Application, Correct/Edit Legal Employer Name In Oracle Fusion HCM Cloud Application, Creating a Dynamic Fast Formula Based Extract Rule Attribute for an HCM Extract, Smart Classification of Extract Record Instance Using Identifier Attribute In Oracle Fusion HCM Cloud Application, Developing Low-Code/No Code Reports in Oracle ERP Cloud Application, Deriving Extract Attribute Value Using Data Elements And Extract Input parameter, Passing Date Type Parameter from an ESS Job to a BI SQL Data Model in Oracle Cloud Applications, Automatic User Account Creation In Oracle ERP Cloud Application, Performing Mathematical Calculations on an Extract Rule Attribute, Creating a Waterfall Graph In Oracle ERP Cloud Application, Creating a Performance Tile Report in Oracle ERP Cloud Application, Identifying Table Name In Oracle ERP Cloud Application, Displaying Warning Message On Absence Recording Page In Oracle Fusion HCM Cloud Application, An Introduction of Line Manager Dashboard In Oracle Fusion HCM Cloud Application, Debugging Fast Formula in Oracle ERP Cloud Application, Using GUID and SourceKeys to Edit Data Fields for a Record created from Application UI in Oracle Fusion HCM Cloud Application, Creating HCM Approval Transaction Detail Report in Oracle HCM Cloud, Generating EText Output From HCM Extracts In Oracle Fusion HCM Cloud Application, An Overview of "My CV" Report - A Delivered Self Service Report in Oracle HCM Cloud, An Overview of User Experience Related Changes Introduced in Release 13 Update 18B, Using Substring Function In OTBI Analysis In Oracle ERP Cloud Application

Oracle HCM Cloud Concepts - Part 4 Ashish Harbhajanka 2018-01-20 A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked-out examples have been performed in a SaaS Deployment but very well applies for an On-Premise or Hybrid Deployment Model too. Topics covered includes Parallel Processing Technique, Notifying Changes using HCM Extract, BIP Bursting, Generating Email Notifications Using OTBI Analysis, OTBI Bursting, Configuring Parallel Approval, BI Catalog Audit Component, Creating Letter Format Reports using OTBI Analysis, Overview of HCM Spreadsheet Data Loader and much more...

Getting Started with Oracle Tuxedo Biru Chattopadhyay 2013-06-04 This book is packed with real world examples that cover the design and discipline of the software and service of CRM. If you are an architect, designer, developer or administrator looking for a quick reference guide on how to build a Tuxedo application, then this is the best guide for you. This book also helps business users to understand

this technology, various features, and functionalities and relate business benefits. No prior knowledge of Tuxedo is required.

Oracle Database Exadata Cloud Service: A Beginner's Guide Brian Spendolini 2018-11-09 Quickly Get Up and Running on Oracle Database Exadata Cloud Service Quickly install, configure, and start using Oracle Database Exadata Cloud Service with the hands-on information contained in this comprehensive Oracle Press guide. Designed for easy learning, the book features real-world examples, detailed illustrations, and step-by-step instructions. Oracle Database Exadata Cloud Service: A Beginner's Guide walks you through the basics and shows you how to provision, create, and deploy databases. Basic system administration tasks, including data backup and recovery, software patching, and system updating, are clearly explained. Advanced monitoring and data compression techniques are also covered. Inside, you'll discover how to:

- Set up and configure Oracle Database Exadata Cloud Service
- Navigate the user interface
- Work with tooling and CLIs
- Deploy smart scans and storage indexes
- Employ the latest compression techniques
- Handle Oracle Exadata resource management
- Administer Oracle Exadata Smart Flash Cache
- Manage and monitor your Oracle Exadata Cloud Service
- Migrate to Oracle Exadata Cloud Service

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IaaS for Dummies, Oracle 3rd Special Edition (Custom) Oracle Corporation 2020-04-07
Building and Managing a Cloud Using Oracle Enterprise Manager 12c Madhup Gulati 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 Cloud Pocket Solutions Guide Charles Kim 2016-09-07 As Cloud Computing has evolved and matured, it has sparked growing interest from the enterprise market where economic pressures are challenging traditional IT operations. Many companies and government agencies are being faced with growing IT costs that originate from multiple sources such as legacy systems, software licensing, power consumption, and operating overhead. Cloud Computing, either through Private or Public cloud initiatives, is focused on addressing these issues by reducing costs through better standardization, higher utilization, greater agility, and faster responsiveness of IT services. Oracle is heavily invested in cloud initiatives and is looking to be one of the leaders in the magic quadrant. Oracle is aiming at contending for the AWS market share just like Microsoft Azure was able to obtain. Oracle has planted data centers in strategic locations all over the world for their cloud infrastructure. Oracle has strong offerings in SaaS, PaaS and IaaS. In the SaaS space, Oracle already had a strong presence. Even though Oracle continues to invest in their SaaS environment, Oracle has invested significantly in the past couple of years to capture more of the market in the PaaS and IaaS space. This book will address Oracle Cloud fundamentals, Storage Cloud, Database Cloud, and Oracle Database Backup Cloud, as a quick go-to reference guide, as seen by industry experts

Oracle Autonomous Database in Enterprise Architecture Bal Mukund Sharma 2022-12-16 Get up to speed with Oracle's Autonomous Databases and implementation strategies for any workload or use case, including transactional, data warehousing, and non-relational databases Key Features Explore ADB, its business benefits, and architectural considerations Migrate the existing workload to ADB, explore high availability, and use cloud native methods for monitoring and event notifications Leverage APEX, JSON, the REST API, and SQL Developer Web features for rapid development Book Description Oracle Autonomous Database (ADB) is built on the world's fastest Oracle Database Platform, Exadata, and is delivered on Oracle Cloud Infrastructure (OCI), customer data center (ExaCC), and Oracle Dedicated Region Cloud. This book is a fast-paced, hands-on introduction to the most important aspects of OCI Autonomous Databases. You'll get to grips with concepts needed for designing disaster recovery using standby database deployment

for Autonomous Databases. As you progress, you'll understand how you can take advantage of automatic backup and restore. The concluding chapters will cover topics such as the security aspects of databases to help you learn about managing Autonomous Databases, along with exploring the features of Autonomous Database security such as Data Safe and customer-managed keys for Vaults. By the end of this Oracle book, you'll be able to build and deploy an Autonomous Database in OCI, migrate databases to ADB, comfortably set up additional high-availability features such as Autonomous Data Guard, and understand end-to-end operations with ADBs. What you will learn Explore migration methods available for Autonomous Databases, using both online and offline methods Create standby databases, RTO and RPO objectives, and Autonomous Data Guard operations Become well-versed with automatic and manual backups available in ADB Implement best practices relating to network, security, and IAM policies Manage database performance and log management in ADB Understand how to perform data masking and manage encryption keys in OCI's Autonomous Databases Who this book is for This book is for decision makers, enterprise cloud architects, solution consultants, cloud engineers, implementation partners, and technology students, as well as anyone who wants to learn about Oracle's Autonomous Databases delivered on Oracle Cloud Infrastructure (OCI). Beginner-level knowledge of Linux and OCI and networking concepts and databases, along with hands-on experience in OCI environments is required before getting started with this book.

The Introduction to Private Cloud using Oracle Exadata and Oracle Database Okcan Yasin Saygili 2020-01-02 Private clouds allow for managing multiple databases under one roof, avoiding unnecessary resource management. Private cloud solutions can be applied in sectors such as healthcare, retail, and software. The Introduction to Private Cloud using Oracle Exadata and Oracle Database will explore the general architecture of private cloud databases with a focus on Oracle's Exadata database machine. The book describes the private cloud using fundamental-level Exadata and database. Exadata has been Oracle's pioneer product for almost a decade. In the last few years, Oracle has positioned Exadata for customers to consume as a cloud service. This book will provide a timely introduction to Exadata for current and potential Oracle customers and other IT professionals.

Oracle Cloud Infrastructure A Complete Guide - 2020 Edition Gerardus Blokdyk 2019-09-23 Which option lists Virtual Cloud Networks (VCNs) that can be peered? How do you most effectively implement a service-oriented architecture (SOA) to enable better integration across your projects and functions? Why are oracle customers choosing oracle cloud solutions? How many users do OpenStack clouds support? How do you optimize your long-term application and technology portfolio? Defining, designing, creating, and implementing a process to solve a challenge or meet an objective is the most valuable role... In EVERY group, company, organization and department. Unless you are talking a one-time, single-use project, there should be a process. Whether that process is managed and implemented by humans, AI, or a combination of the two, it needs to be designed by someone with a complex enough perspective to ask the right questions. Someone capable of asking the right questions and step back and say, 'What are we really trying to accomplish here? And is there a different way to look at it?' This Self-Assessment empowers people to do just that - whether their title is entrepreneur, manager, consultant, (Vice-)President, CxO etc... - they are the people who rule the future. They are the person who asks the right questions to make Oracle Cloud Infrastructure investments work better. This Oracle Cloud Infrastructure All-Inclusive Self-Assessment enables You to be that person. All the tools you need to an in-depth Oracle Cloud Infrastructure Self-Assessment. Featuring 985 new and updated case-based questions, organized into seven core areas of process design, this Self-Assessment will help you identify areas in which Oracle Cloud Infrastructure improvements can be made. In using the questions you will be better able to: - diagnose Oracle Cloud Infrastructure projects, initiatives, organizations, businesses and processes using accepted diagnostic standards and practices - implement evidence-based best practice strategies aligned with overall goals - integrate recent advances in Oracle Cloud Infrastructure and process design strategies into practice according to best practice guidelines Using a Self-Assessment tool known as the Oracle Cloud Infrastructure Scorecard, you will develop a clear picture of which Oracle Cloud Infrastructure areas need attention. Your purchase includes access details to the Oracle Cloud Infrastructure self-assessment dashboard download which gives you your dynamically prioritized projects-ready tool and shows your organization exactly what to do next. You will receive the following contents with New and Updated specific

criteria: - The latest quick edition of the book in PDF - The latest complete edition of the book in PDF, which criteria correspond to the criteria in... - The Self-Assessment Excel Dashboard - Example pre-filled Self-Assessment Excel Dashboard to get familiar with results generation - In-depth and specific Oracle Cloud Infrastructure Checklists - Project management checklists and templates to assist with implementation INCLUDES LIFETIME SELF ASSESSMENT UPDATES Every self assessment comes with Lifetime Updates and Lifetime Free Updated Books. Lifetime Updates is an industry-first feature which allows you to receive verified self assessment updates, ensuring you always have the most accurate information at your fingertips.

IaaS 66 Success Secrets - 66 Most Asked Questions on IaaS - What You Need to Know Andrea Cotton 2013-07 There has never been a IaaS Guide like this. IaaS 66 Success Secrets is not about the ins and outs of IaaS. Instead, it answers the top 66 questions that we are asked and those we come across in our forums, consultancy and education programs. It tells you exactly how to deal with those questions, with tips that have never before been offered in print. Get the information you need--fast! This comprehensive guide offers a thorough view of key knowledge and detailed insight. This Guide introduces everything you want to know to be successful with IaaS. A quick look inside of the subjects covered: Smaller businesses now have access to High Performance Computing, thanks to the Cloud, Common Cloud Terminology, Global CIO: Cloud Computing 2.0: Are You Ready?, Recent Gartner report shows demand for public cloud computing services rising, Do you have any great ideas about how to manage BIG data?, Introducing ELPaaS (Enterprise Legacy Platform as a Service), A bird's eye view of Microsoft's SkyDrive, Cloudbursting, Using ITIL to generate new Cloud Computing solutions, is it feasible?, What are some of the long-term benefits that Cloud Computing brings with it?, Compute Infrastructure Services, More and more IT professionals are plugging into Cloud Computing, Windows Server 2012 is a significant breakthrough for Cloud Computing, IaaS captures a sizable chunk of the IT outsourcing market, A look at what BIG data will gain by integrating with the Cloud, Up, up, and away! Cloud Computing appears to be an unstoppable juggernaut, New Cloud standards are on the way, What the future of IaaS (Cloud Computing) might look like..., Is IaaS the best place for businesses seeking to get started in cloud computing?, 3 IaaS platforms you should know about, Microsoft seeks to further establish Cloud Computing technology in China, Public Cloud Computing and IaaS, Why Cloud Computing is not a threat to (functional) IT, Experts are foreseeing big changes in Cloud computing in the coming months, Can ITIL assist in cloud computing crisis management?, The lowdown on Oracle's new IaaS, ITIL helps to forge unity among Cloud Computing technologies, Apparently there's BIG money in BIG data research, Cloud Services Brokerage, How NASA and Cloud Computing are connected, A closer look at Google's new cloud offering, Compute Engine (IaaS), Cloud Computing just received a major performance upgrade courtesy of some fresh architecture from Profitbricks, What is the difference between private and hybrid IaaS?, Why Hadoop is perfect for managing BIG data, What is it that makes IaaS such a practical choice for most businesses seeking to leverage cloud computing?, and much more...

Virtualizing Oracle Databases on vSphere Kannan Mani 2014-10-15 The start-to-finish guide to virtualizing business-critical Oracle Software and Databases on VMware vSphere Virtualizing large-scale Oracle software and databases on vSphere can deliver powerful scalability, availability, and performance benefits. Recognizing this opportunity, thousands of organizations are moving to virtualize Oracle. However, reliable best practices have been difficult to find, and database and virtualization professionals often bring incompatible perspectives to the challenge. Virtualizing Oracle® Databases on vSphere® is the first authoritative, comprehensive, and best-practice guide to running Oracle on VMware platforms. Reflecting a deep understanding of both Oracle and vSphere, this guide is supported by extensive in-the-field experience with the full spectrum of database applications and environments. Both a detailed reference and a practical cookbook, it combines theory and practice, and offers up-to-date insights for the entire lifecycle, supported by case studies. Kannan Mani and Don Sullivan fully address architecture, performance, design, sizing, and high availability. Focusing on current versions of Oracle and vSphere, they highlight the differences between ESX/ESXi 4.x and 5.x wherever relevant. To deliver even more value, they provide extensive online resources, including easy-to-adapt scripts and expert how-to videos. Coverage includes: Understanding the DBA's expanded role in virtualized environments, and the emergence of the vDBA, vRACDBA, and Cloud DBA Identifying your best opportunities to drive value from virtualizing Oracle

Anticipating challenges associated with virtualizing Oracle-based Business Critical Applications on vSphere Using VMware to overcome ongoing database deployment and management problems Protecting your virtualized database environment with vSphere's high-availability capabilities Designing databases to achieve scalability on demand, maximize availability, consolidate servers, and improve compliance Implementing best practices for memory, storage, and database layout Demystifying the impact of virtualization on Oracle support and licensing Using VMware Site Recovery Manager (SRM) to accelerate disaster recovery by seamlessly integrating VM and storage failover Streamlining provisioning and taking advantage of opportunities to automate

Oracle HCM Cloud Concepts - Part 2 Ashish Harbhajanka 2018-01-20 A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked-out examples have been performed in a SaaS Deployment but very well applies for an On-Premise or Hybrid Deployment Model too. Topics covered includes Fast Formula Examples, Setting Up Banner in Oracle Cloud Application, Schedule Trigger, Agents, Dependent Parameters, Using SET Operators in OTBI Analysis, Overview of Approval Rules, Creating Comma Separated Value Reports, Password Protected PDF Reports, Creating E-Text Templates, Conditional Formatting, Creating Notification Template, Simulate Navigator, Creating Custom Payroll Flow Patterns, Creating Custom Independent Value Set, Role Provisioning and De-Provisioning and much more..

Re-Architecting Application for Cloud Ashutosh Shashi 2020-06-17 This is a reference book for Architects. This book can be helpful for those developers who wants to increase breadth of knowledge about tools and technology. If you are planning for career advancement and you are interviewing for cloud architect, this book can also be used for interview preparation purpose. You can go through this book before your interview every time, so that you will remember all the concepts before interview. As the technology is evolving very fast, new tools and technologies are coming every day. This book covers fundamental of architecting or re-architecting of the application. This book also makes you aware and provides details about tools and technology available in cloud. This book does not over explain any concepts, keeping in mind that you can complete your reading in less time. With this book, you will get lot of information in less reading time.

Oracle HCM Cloud Concepts - Part 3 Ashish Harbhajanka 2018-01-20 A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked-out examples have been performed in a SaaS Deployment but very well applies for an On-Premise or Hybrid Deployment Model too. Topics covered includes Introduction to Application Diagnostic Framework, Role Delegation Feature, Creating Parameterized ESS Jobs, Format Mask Feature in BI Report, Areas of Responsibility Report, Creating OTBI Analysis from Logical SQL, HCM Approval Transaction Detail Report and List of ESS Jobs Available in Cloud Application

Oracle HCM Cloud Concepts - Part 1 Ashish Harbhajanka 2018-01-12 A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked out examples have been performed in a SaaS Deployment but very well applies for an On-Premise or Hybrid Deployment Model too. Topics covered includes HCM Data Loader, Comparison of HCM Data Loader with File Based Data Loader, Creating OTBI Analysis, BI Reports, Creating HCM Extracts. Migrating HCM Extracts, Creating Fast Formulas, Creating Profile Options, Creating Lookups, Understanding Lookups, Creating ESS Jobs, Overview of Profile Options, Understanding Various Customization Layers, Overview of Workforce Modeling Feature, Data Effectivity Concepts, Understanding Global Transfer, Developer Connect Feature, Overview of Web-Services and much more...

Oracle IaaS Okcan Yasin Saygili 2017-06-23 Follow this guide that explains Oracle's Infrastructure as a Service (IaaS) cloud solution and the tools and capabilities that can help you increase business value, productivity, and performance. You will learn about economic advantages as well as elasticity, unlimited storage, and on-demand capacity computing. Oracle IaaS: Quick Reference Guide to Cloud Solutions covers Oracle's service structure as well as its cloud service offerings and cloud models. It provides detailed guidance regarding the advantages of the specific models, as well as how to create and manage each service. This book contains many real-world case studies, including how to build and configure compute resources to fit the needs of your specific organization. IaaS product offerings covered in this book include: Oracle Compute Cloud Oracle Storage Cloud Oracle Ravello Cloud Oracle Container Cloud What You'll

Learn Understand Oracle IaaS products and Oracle Cloud Compare existing Oracle cloud products Discover IaaS new features Master Oracle Cloud Architecture Who This Book Is For Oracle database administrators, Oracle developers, and other developers looking to build cloud-based applications.

Beginners Guide to Oracle HCM Cloud - Part 1 Ashish Harbhajanka (Oracle Ace) 2020-08-24 A handy reference guide explaining core concepts of Oracle HCM Cloud Application. All the worked out examples

have been performed in a SaaS Deployment but very well applies for an On-Premise or Hybrid Deployment Model too. Topics include HCM Data Loader, HCM Spreadsheet Data Loader, HCM Extracts, BI Publisher Reports, OTBI Analysis, Web-Services, Developer Connect, Functional Setup Manager, Personalization, Customization, Absence Management, Fast Formulas, Scheduled Processes, Value-Sets, Profile Options, Lookups, Approval Workflows, Notifications, Rest API