

Oracle Cloud Infrastructure Ravello Service Fundamentals

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In this course, learn about the Oracle Cloud Infrastructure Ravello Service, the defining technology and features that will enable you to move your on premise virtual machine based applications to public cloud.

Learn to create and deploy your application to the cloud. Also learn to perform essential administrative tasks within Oracle Cloud Infrastructure Ravello Service.

Skills Gained

- Describe Oracle Cloud Infrastructure Ravello Service
- Describe the technologies of Oracle Cloud Infrastructure Ravello Service
- Identify business situations that can use Oracle Cloud Infrastructure Ravello Service
- Create a simple application with Oracle Ravello Service
- Upload a VM to Oracle Cloud Infrastructure Ravello Service
- Manage Ravello applications

Prerequisites

- Should have experience with KVM and VMWare based VMs

Course Details

Oracle Cloud Infrastructure Ravello Service Overview

- What Is Oracle Cloud Infrastructure Ravello Service
- What Is an Application
- Features of Oracle Cloud Infrastructure Ravello Service
- The Oracle Ravello Management Service

Oracle Cloud Infrastructure Ravello Service Features and Technology

- Oracle Cloud Infrastructure Ravello Service Technology
- What Is HVX
- Nested Hypervisor and Virtual Machine Manager
- What Is the Added Value of Using Ravello API

Oracle Cloud Infrastructure Ravello Service Use Cases

- Ravello Well-Suited for VMware and KVM Workloads
- Business Scenarios for Ravello

Accessing Oracle Cloud Infrastructure Ravello Service

- Oracle Cloud Infrastructure Ravello Service Subscription
- Oracle Cloud Infrastructure Ravello Service Console Interface
- Create an Application

Creating and Deploying Ravello Applications to Cloud

- Assessing Your Deployment Scenario
- Import Virtual Machines (VMs) or Disk Images
- Work Flow in Creating an Application with a VM
- Blueprint

Administering Oracle Cloud Infrastructure Ravello Service

- Managing Ravello Applications
 - Sharing Library Items
 - Managing Users
 - Ephemeral Access
 - Monitoring Budget and Billing
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