



OCI25-MCAP - Oracle Cloud Infrastructure 2025 Multicloud Architect Professional

Oracle - OCI - Virtualizzazione e Cloud

Durata:

3 Giorni

Lingue:

Italiano

Certificazione:

-

Descrizione del corso

This course focuses on **multicloud architecture** with **Oracle Cloud Infrastructure (OCI)**. Learn to implement and manage multicloud connectivity, including **OCI Identity Federation**, **Site-to-Site VPN**, and **FastConnect**. Gain hands-on experience with **Oracle Database@Azure** and **Oracle Database@Google Cloud**, covering provisioning, high availability, and disaster recovery. Explore how to leverage multicloud solutions for scalable, integrated cloud environments.

Programma

Introduction to Multicloud

- Explain multicloud and its benefits
- Explain common multicloud use cases and their implementation in OCI

Core OCI Services Overview

- Explain and implement federation of OCI Identity Domains with identity providers
- Implement and manage VCN components
- Administer OCI Database services, such as Base Databases, Autonomous Databases, and HeatWave

Configure Multicloud Connection Options

ITCore Group

Via Balestra, 12
6900 Lugano (CH)
+41.091.9760019
www.itcoregroup.com

Via Lanino, 36
21047 Saronno (VA)
+39.02.84108669
www.itcoregroup.com

- Configure OCI multicloud connectivity options, such as Site-to-Site VPN and FastConnect
- Implement Oracle Interconnect for Azure
- Implement Oracle Interconnect for Google Cloud

Implement Oracle Database@Azure

- Explain Oracle Database@Azure architecture and onboarding
- Provision Oracle Database@Azure
- Configure High availability and disaster recovery for Oracle Database@Azure

Implement Oracle Database@ Google Cloud

- Explain Oracle Database@Google Cloud and its architecture
- Onboard and Configure Oracle Database@Google Cloud
- Provision and manage resources in Oracle Database@Google Cloud

ITCore Group

Via Balestra, 12
6900 Lugano (CH)
+41.091.9760019
www.itcoregroup.com

Via Lanino, 36
21047 Saronno (VA)
+39.02.84108669
www.itcoregroup.com