

ODBC-3 - ORACLE AUTONOMOUS DATABASE WORKSHOP

Categoria: **Database Cloud**

INFORMAZIONI SUL CORSO



Durata:
3 Giorni



Categoria:
Database Cloud



Qualifica Istruttore:
Oracle Certified
Professional



Dedicato a:
Professionista IT



Produttore:
Oracle

OBIETTIVI

- Provision Autonomous Database instance
- Use Oracle Machine Learning with Autonomous Database
- Identify the typical workflow for using Autonomous Database
- Work with data sets
- Monitor and manage Autonomous Database Cloud service instances
- Load data into service instances

PREREQUISITI

CONTENUTI

- 1 Course Overview: Introduction
- 2 Overview of Autonomous Databases
- 3 Creating an Autonomous Database on Shared Exadata Infrastructure
- 4 Managing Autonomous Database Using OCI Console
- 5 Connecting to Autonomous Database
- 6 Development and Administration Tools for Autonomous Database
- 7 Data Loading
- 8 Querying External Data with Autonomous Data Warehouse
- 9 Moving Data from Autonomous Databases
- 10 Backing Up and Restoring an Autonomous Database
- 11 Cloning & Moving Autonomous Database to a Different Compartment

12 Managing and Monitoring Performance

13 Maintenance Activities for Autonomous Databases on Shared Exadata Infrastructure

14 Autonomous Database with Private Endpoint on Shared Exadata Infrastructure

15 Sending Mail with Email Delivery on Autonomous Database

16 Managing an Autonomous Database Using Command Utilities and APIs

17 Wallet Security, Data Safe, and Oracle Database Vault

18 Enabling Autonomous Data Guard

INFO

Materiale didattico: Materiale didattico ufficiale Oracle in formato digitale

Costo materiale didattico: incluso nel prezzo del corso a Calendario

Natura del corso: Operativo (previsti lab su PC)