

Oracle Database 12c R2: New Features for Administrators Part 2 Ed 1

CODICE

D97103GC10

DURATA

5 Giorni

PREZZO

2.500,00€ (iva escl.)

LINGUA

italiano

MODALITÀ

Virtual Classroom

SCHEDULAZIONE

- A Richiesta

OBIETTIVI

Throughout the lessons of the Oracle Database 12c R2: New Features for Administrators Part 2 course constituted by five modules; the Securing Data module, the Making Data Available module, the Partitioning Data module, the Managing Information Lifecycle module and the Monitoring DB Operations and Managing Performance module, students receive a good knowledge of the Oracle Database 12c Release 2 new and enhanced features in different areas of database administration like Unified Auditing, Transparent Data Encryption (TDE) and other areas of security, Recovery Manager, online operations, Oracle Data Pump, SQL*Loader, new partitioning methods, Automatic Data Optimization, In-Memory Column Store, Full Database In-Memory Caching, and Automatic Big Table Caching.

- Manage security by using Unified Auditing
- Manage security by using privileges and profiles
- Manage security by using Privilege Analysis
- Manage security by using Data Redaction
- Manage security by using Transparent Data Encryption
- Manage security by using Transparent Sensitive Data Encryption
- Describe the new RMAN enhancements
- Manage data availability by using new features of Oracle Data Pump, SQL*Loader and external tables
- Manage data availability by performing online operations
- Manage data partitioning

- Manage Information Lifecycle by using ADO
- Manage Information Lifecycle by using In-Database Archiving and Temporal features
- Describe database operations
- Configure and use In-Memory Column Store
- Use In-Memory Caching
- Use Real Application Testing enhancements

DESTINATARI

- Amministratore di database
- Amministratori di Sistema
- Utente finale

CONTENUTI

- Introduction
- Auditing Using Unified Audit
- Controlling Data Access Using Privileges and Profiles
- Controlling Data Access Using Privilege Analysis
- Redacting Data
- Encrypting Data
- Controlling Data Access Using Transparent Sensitive Data Protection
- Making Data Available by Using RMAN Features
- Making Data Available by Using Oracle Data Pump, SQL*Loader and External Tables
- Making Data Available by Performing Online Operations
- Partitioning Data
- Managing Information Lifecycle Using ADO
- Managing Information Lifecycle Using In-Database Archiving and Temporal



- Monitoring DB Operations and Performance
- Configuring In-Memory Column Store
- Using In-Memory Column Store
- Improving Performance Using In-Memory Caching
- Improving SQL Performance
- Using Real Application Testing Enhancements
- Improving Performance Using Other Features

Prezzi e corsi potrebbero subire variazioni; si consiglia di verificare sul sito www.novanext.it/training.