



ComSkills Training Service

Oracle Database 12c SQL & Administration [OCA] with Redhat 7 Plat form

Course Description

“Oracle Database 12c SQL Certified Associate 1Z0-071”

The course starts from zero level to Expert Level, I guarantee for you that you will understand every single lesson in this course because it was created in a very

attractive way, you will not feel bored in any lesson in this course.

Just watch the videos and do the examples and you will be ready passing the exam.

Simply this course is the best....

fee:

Tshs.650,000/= per Delegate

Time:

3 hrs/day[Mon-Fr] for seven weeks

Training method available

Open enrolment
Onsite

Target Audience

Anyone interested in Oracle Database

In this course, you'll learn

- Installing oracle 12c in details
- Connecting to the Database
- Managing tables using DML Statments
- Creating sequences, synonyms, indexes
- Managing Data in Different Time Zones

Short Course Detail

SQL

- Introduction
- Live SQL & Download/ Install
- Connecting to the Database
- Retrieving data using the select statement
- Restricting and Sorting Data
- Substitution Variables
- Using Single-Row Functions to Customize Output
- Using Conversion Functions and Conditional Expressions
- Reporting Aggregated Data Using the Group Functions
- Displaying Data from multiple tables using joins
- Using Subqueries to Solve Queries
- Using the Set Operators
- Managing tables using DML Statments
- Introduction to Data Definition Language
- Exam 1Z0-061 / Oracle Database 12c: SQL Fundamentals
- Introduction to Data Dictionary Views
- Creating sequences, synonyms, and indexes
- Creating Views
- Managing Schema Objects
- Retrieving Data By Using Subqueries
- Manipulating Data By Using Subqueries
- Controlling User Access
- Manipulating Data
- Managing Data in Different Time Zones

Administration

- Exploring the oracle database architecture
- Preparing the database Environment
- Create a Database by Using the DBCA
- Managing the Oracle Instance
- Configuring the Oracle Network Environment
- Managing Database Storage Structures
- Administering User Security
- Managing Schema Objects
- Managing Data and Concurrency
- Managing Undo Data
- Implementing Oracle Database Security
- Database Maintenance
- Performance Management of database
- Backup and Recovery Concepts
- Performing database backup
- Performing database recovery
- Moving data
- Working with support

Note: For a full and detailed proposal please call or send us email.