

Oracle Database: Introduction to SQL 12 on cloud - (UX0016)

Duration: 60 Hours

Program Objective

- Write Java code that uses variables, arrays, conditional and loop
- Java Project Management
- Understand the basic concepts of relational databases ensure refined code by developers.
- Create reports of sorted and restricted data.
- Run data manipulation statements (DML).
- Control database access to specific objects.
- Manage schema objects.
- Manage objects with data dictionary views.
- Retrieve row and column data from tables.
- Control privileges at the object and system level.
- Create indexes and constraints; alter existing schema objects.
- Introduction to Cloud
- Cloud Overview

Prerequisite

Familiarity with data processing concepts and techniques is an added advantage

Certificate Title

Certified Oracle Database SQL 12c Developer

Global Certification Mapped

Exam Number: 1Z0-061

Exam Title: Oracle Database 12c: SQL Fundamentals

Exam Number: 1Z0-071

Exam Title: Oracle Database SQL