

Oracle 11g SQL Fundamentals(UX0003)

Duration: 60 Hours

Program Objective

- Retrieving Data Using the SQL SELECT Statement
- Restricting and Sorting Data
- 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 Subqueries to Solve Queries
- Using the Set Operators
- Execute complex queries, DDL statements and DML Statements
- Control database access to specific objects and add new users with different levels of access privilege
- Creating Other Schema Objects
- Managing Schema Objects and Objects with data dictionary views.
- Regular Expression support in SQL

Prerequisite

- Working knowledge on Windows Environment

Exit Profile

After completion of this program, student will be able to apply key concepts of relational databases and SQL Programming Language.

Global Certification Mapped

Exam Number: 1Z0-051

Exam Title: Oracle Database 11g: SQL Fundamentals I