

Oracle Database: Introduction to SQL Ed 2 (12c)

Duration: 60 Hours

Program Objective

- Identify the major structural components of the Oracle Database 12c
- Manage objects with data dictionary views
- Manage schema objects
- Retrieve row and column data from tables
- Run data manipulation statements (DML) in Oracle Database 12c
- Use scalar and correlated sub-queries
- Utilize views to display data
- Write SELECT statements that include queries
- Write multiple-column sub-queries
- Control database access to specific objects
- Create reports of aggregated data
- Create reports of sorted and restricted data
- Create tables to store data
- Display data from multiple tables using the ANSI SQL 99 JOIN syntax
- Employ SQL functions to retrieve customized data

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: 1Z0-061

Exam Title: Oracle Database 12c: SQL Fundamentals