

Oracle Database: Introduction to SQL 12 on cloud - (UX0017)

Duration: 60 Hours

Program Objective

- Use conditional compilation to customize the functionality in a PL/SQL application without removing any source code
- Design PL/SQL packages to group related constructs
- Create overloaded package subprograms for more flexibility
- Design PL/SQL anonymous blocks that execute efficiently
- Use the Oracle supplied PL/SQL packages to generate screen output, file output and mail output
- Write dynamic SQL for more coding flexibility
- Describe the features and syntax of PL/SQL
- Create and debug stored procedures and functions
- Use PL/SQL programming constructs and conditionally control code flow (loops, control structures, and explicit cursors)
- Manage dependencies between PL/SQL subprograms
- Handle runtime errors
- Create triggers to solve business challenges
- Introduction to Cloud
- Cloud Overview

Prerequisite

Introduction to Oracle SQL 12c

Certificate Title

Certified Oracle Database PLSQL 12c Developer

Global Certification Mapped

Exam Number: 1Z0-144

Exam Title: Oracle Database : Program with PL/SQL