Oracle database 12c_level 2

The second level of the Oracle SQL Workshop enables you to advance your capabilities as an Application Developer through learning how to manage the database objects, data dictionary views and multicolumn subqueries.

You will also learn how to write more efficient queries using functionalities that enable time zone and regular expressions.

who should attend?

- Application Developers
- Forms Developer
- Functional Implementer
- PL/SQL Developer
- System Analysts

Who would benefit most from attending this course?

This course may be of interest to the following:

- Application Developers
- Forms Developer
- Functional Implementer
- PL/SQL Developer
- System Analysts

Course Objectives

- Add new users with various levels of access privileges
- Write multiple-column subqueries
- Manage schema objects
- Manage data in different time zones
- Run data definition language (DDL) statements to create and manage schema objects
- Control database access to certain objects
- Manage objects with data dictionary views
- Use scalar and correlated subqueries
- Manipulate large data sets in the Oracle database by using subqueries

Course Outlines

- Overview
- Introduction to data dictionary views
- Creating sequences, synonyms and indexes
- Creating views
- Managing schema projects
- Retrieving Data by Using Subqueries
- Manipulating Data by Using Subqueries
- Controlling User Access
- Manipulating Data
- Managing Data in Different Time Zone