
Oracle Database 10g: Advanced PL/SQL

Duration: 2 Days Course Code: O10GPL

Overview:

Design PL/SQL packages and program units that execute efficiently Write code to interface with external applications and the operating system Create PL/SQL applications that use collections Write and tune PL/SQL code effectively to maximize performance Implement a virtual private database with fine-grained access control Perform code analysis to find program ambiguities, test, trace, and profile PL/SQL code

Target Audience:

PL/SQL Developer Technical Consultant Database Designers

Objectives:

- Design PL/SQL packages and program units that execute efficiently
 - Write code to interface with external applications and the operating system
 - Create PL/SQL applications that use collections
 - Write and tune PL/SQL code effectively to maximize performance
 - Implement a virtual private database with fine-grained access control
 - Perform code analysis to find program ambiguities, test, trace, and profile PL/SQL code
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Prerequisites:

- Oracle Databas
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Content:

- Introduction
 - PL/SQL Programming Concepts Review
 - Design Considerations
 - Collections
 - Advanced Interface Methods
 - PL/SQL Server Pages
 - Fine Grained Access Control
 - Performance and Tuning
 - Analyzing PL/SQL Code
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Further Information:

For More information, or to book your course, please call us on +254 713 027 191

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