

Certified Oracle 10g forms: Build Internet Applications

Job Role

- Certified Oracle 10g Developer

Prerequisites

- Experience using a structured 3GL.
- Basic knowledge of Data Base.

Certificate Courses

Oracle Database 10g: Introduction to SQL

This course introduces Oracle Database 10g technology and the relational database concepts and the powerful SQL programming language. This course provides the learners with the essential SQL skills of querying the database, the meta data and creating database objects

This course required to pass OCP or OCA exam – Introduction to SQL10g

Oracle Database 10g: Program with PL/SQL

This course introduces students to PL/SQL and helps them understand the benefits of this powerful programming language. In the class, students learn to create PL/SQL blocks of application code that can be shared by multiple forms, reports, and data management applications.

This course required to pass OCP or OCA exam – Program with PL/SQL10g

Oracle Forms Developer 10g: Build Internet Applications

In this course, you will build, test and deploy Internet applications with Oracle Forms. Working in a graphical user interface (GUI) environment, you learn how to build forms with user input items such as check boxes, list items, and radio groups. You will also display Form elements in multiple windows and customize data access by creating event-related triggers.

This course required to pass OCP exam – Build Internet Applications10g

Oracle Reports Developer 10g: Build Reports

In this course, students learn how to design and build a variety of standard and custom Web and paper reports using Oracle Reports Developer. Working in the declarative environment of Reports Builder, students learn how to retrieve, display, and format data from any data source in numerous reporting styles and publish the output to any destination