ORACLE TRAINING IN CHENNAI

ORACLE 10g - SQL- Concepts of relational and object relational databases, SQL programming language, create and maintain database objects and to store, retrieve, and manipulate data.

ORACLE 10g - PL/SQL - Oracle Database 10g is Oracle's revolutionary new grid offering for database administrators, which include breakthrough self-management, storage management, and clustering features. It is designed to relieve system administrators from repetitive, low-value administrative work and provide them with an opportunity to increase their value and expand their technical skills.

ORACLE 10g - Forms- Oracle Forms, a component of Oracle Fusion Middleware, is Oracle's long-established technology to design and build enterprise applications quickly and efficiently.

Program Contents:

Core JAVA

- Java Fundamentals
- Classes & Object
- Scanner Input and Introducing Data Types and Operators
- Conditional Operations & Routines
- A Closer Look at Methods and Classes
- Inheritance, Abstraction & Polymorphism
- Packages & Interfaces
- Exception Handling
- I/O Applets
- String Handling
- Java util Collection framework

Advanced JAVA

- G.U.I Designing
- R.M.I
- J2EE
  - MVC Architecture
  - Java Servlet
  - JSP
- JDBC

Oracle 10g

- DML, DDL, DCL and TCL
- Functions, Procedures & Packages

Real Time Project Work

- IDE -Eclipse & NetBeans
- Tools -XML Spy & PL/SQL Developer

- Database Basics

- Db Connectivity

- Db Language:
    - SQL - Types and Uses
    - PLSQL - Types and Uses
    - Basic Object Creation

- SQL:
    - Tables
    - Queries (Part I)
    - Data Definition in SQL
    - Data Modifications in SQL
    - Queries (Part II)
    - Views
    - Sub queries
    - Conversion Functions
    - Numeric Functions
    - Aggregate Functions

- PL/SQL:
    - Data types
    - Block structure
    - IF...ELSIF
    - LOOP...END LOOP
    - WHILE
    - FOR LOOP
    - Cursors
    - Exceptions
    - Procedures
    - Functions
    - Packages
    - Triggers

- User, Privilege, Role

- Data Dictionaries

- Oracle FORMS Concepts

Certificates:

- A candidate will get a "Certificate in Oracle 10g SQL Concepts"

- A candidate will get a "Certificate in Oracle 10g PL/SQL Concepts".
- A candidate will get a "Certificate for Successful Project Completion"

Duration:

- Training: 60 hours – 30 Days (2 hours/day)
- Project Work: 20 Hours – 10 Days (2 hours/day)