PALIUM

Oracle Brochure

The beautiful thing about learning is that no one can take it away from you.

The future is for those who are well prepared. So whether you learn Oracle or Java - you need to learn, comprehend, engage and practice to win. By packaging everything into a winning you, you will be ready for the industry. Remember it is in your hands to be a winner and we can help you be one.

ORACLE WORKFORCE DEVELOPMENT PROGRAM

Palium Skills

Palium Software Services Pvt. Ltd.

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About Palium

Palium is an organization focused on developing workforce with the right skills to ensure companies and individuals benefit. Our experienced trainers help individuals to develop the skills that will help them to be a successful IT Professional. Our trainers are highly skilled and qualified professionals with several years of work experience in their respective areas of specialization which helps them to know what corporates are looking for in their future employees.

Why Palium?

Palium is not driven by profits. Instead our key differentiators are –

➢ Real world solutions with expert instructors
➢ Focus on practice and hands-on exercises ensure development of practical skills
➢ Active training which ensures better learning curve

Contact

We can be reached at –

Phone: +91-8420594969

Email: Palium.skills@gmail.com

Oracle Courses

Course List
➢ Oracle Database 11g: New Features for Administrators 2.1
➢ Oracle Database 11g: Introduction to SQL 3.0
➢ Oracle Database 11g: Administration Workshop I 3.1
➢ Oracle Database 11g: Administration Workshop II 3.1
➢ Oracle Forms Developer: Build Internet Applications 2.0
➢ Oracle Reports Developer: Build Reports
➢ Oracle Database 11g: PL/SQL Fundamentals 3.0
➢ Fundamentals of the Java Programming Language, Java SE 6/SE 7
➢ Java Programming Language, Java SE 6, 1.1/SE7
➢ Developing Applications for the Java EE 6 Platform, 1.1 /7
➢ Web Component Development with Servlets & JSPs, Java EE 6, 1.1 / EE7
➢ Data Warehousing Fundamentals
➢ Data Warehouse Database Design

Course Outlines

Oracle SQL

This program provides you with information on Oracle SQL and how it is used to interact with a database. It starts with the basics and goes onto more complex queries and scenarios.

Mode: Classroom or Online

Duration: 40 hours

Target Audience:
1. Developers intending to work with Oracle technical space
2. Project Managers
3. Technical Architects

Contents

- Introduction to Oracle SQL
- Basics of RDBMS
- Using SQL commands
- Manipulating and sorting data
- Using single row sub-function
- Using group functions
- Working with data from multiple tables
- Using subqueries and set operators
- Data Manipulation (DML) commands
- Data definition (DDL) commands
- Working with other objects – Views, Synonyms etc
- Managing Objects with Data Dictionary Views
- Controlling User Access
- Manage Schema Objects
- Manipulating Large Data Sets
- Generating Reports by Grouping Related Data
- Managing Data in Different Time Zones
- Retrieving Data Using Subqueries
- Hierarchical Retrieval of data
- Regular Expression Report

Follow-On Program

- The next logical step is to get an understanding of PL-SQL
- Individuals may undergo Training on Oracle Reports or Forms tool to develop their skill set.

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Oracle PL-SQL

This program provides you with information on Oracle SQL and how it is used to interact with a database. It starts with the basics and goes onto more complex queries and scenarios.

Mode: Classroom or Online
Duration: 40 hours

Target Audience:

1. Developers intending to work with Oracle technical space

2. Project Managers

3. Technical Architects

Contents

- ➢ Introduction to PL/SQL
- ➢ Declaring PL/SQL Variables
- ➢ Writing Executable Statements
- ➢ Interacting with the Oracle
- ➢ Database Server
- ➢ Writing Control Structures
- ➢ Working with Composite Data Types
- ➢ Using Explicit Cursors
- ➢ Working with Triggers
- ➢ Handling Exceptions
- ➢ Working with Triggers
- ➢ Creating Stored Procedures & Functions

Follow-On Program

- ➢ Individuals may undergo Training on Oracle Reports or Forms tool to develop their skill set.

Oracle Forms Developer

Duration: 40hours

This program will provide you with training on Oracle Forms

Mode: Classroom or Online

Target Audience:
1. Developers intending to work with Oracle technical space
2. Project Managers
3. Technical Architects

Contents

- Introduction to Oracle Forms Developer and Oracle Forms Services
- Running a forms Builder Application
- Working in the Forms Developer Environment
- Creating a Basic Form Module
- Creating a Master-Detail Form
- Working with Data Blocks and Frames
- Working with Text Items
- Creating LOVs and Editors
- Creating Additional Input Items
- Creating Noninput Items
- Creating Windows and Content Canvases
- Working with Other Canvas Types
- Introduction to Triggers
- Producing Triggers
- Debugging Triggers
- Adding Functionality to Items
- Run-time Messages and Alerts
- Query Triggers
- Validation
- Navigation
- Transaction Processing
- Writing Flexible Code
- Sharing Objects and Code
- Using WebUtil to Interact with the Client
- Introducing Multiple Form Applications

Follow-On Program
1. Oracle Forms
2. Individuals can undergo Training on Oracle Application Technical to develop their skill set and work in the Oracle EBS domain.

Oracle Reports Developer

Duration: 40hours

Mode: Classroom or Online

Target Audience:

1. Developers intending to work with Oracle technical space
2. Project Managers
3. Technical Architects

Contents

- Introduction to Oracle Reports Developer
- Designing and running reports
- Working in Oracle Reports Builder
- Creating and modifying paper reports using the Wizard
- Enhancing a paper report in the Paper Design view
- Managing templates
- Creating a Web report
- Enhancing Reports Using the Data Model: Queries and Groups
- Enhancing Reports Using the Data Model: Data Sources
- Enhancing Reports Using the Data Model: Creating Columns
- Enhancing Reports Using the Paper Layout
- Controlling the Paper Layout: Common Properties
- Controlling the Paper Layout: Specific Properties
- Web Reporting
- Extending Functionality Using XML
- Creating and Using Reports Parameters
- Embedding a Graph in a Report
- Enhancing Matrix Reports
- Coding PL/SQL Triggers
- Extending Functionality Using the SRW Package
- Maximizing Performance Using OracleAS Reports Services
- Building Reports: Efficiency Guidelines

Follow-On Program

1. Oracle Forms
2. Individuals can undergo Training on Oracle Application Technical to develop their skill set and work in the Oracle EBS domain.

Oracle Database 11g: Administration Workshop-I
Duration: 40 hrs

Audience:
➢ Database Administrators
➢ Sales Consultants
➢ Support Engineer
➢ Project Manager
➢ Database Designers
➢ Technical Consultant

Suggested Prerequisites:
➢ Working knowledge of SQL

Course Objectives:
➢ Install Oracle Database 10g and configure a database
➢ Manage the Oracle instance
➢ Manage the Database storage structures
➢ Create and administer user accounts
➢ Perform backup and recovery of a database
➢ Monitor, troubleshoot, and maintain a database
➢ Configure Oracle Net services
➢ Move data between databases and files

Contents:

1. Installing the Oracle Database Software
➢ Explain core DBA tasks and tools
➢ Plan an Oracle installation
➢ Use optimal flexible architecture
➢ Install software with Oracle Universal Installer (OUI)

2. Creating an Oracle Database
➢ Create a database with the Database Configuration Assistant (DBCA)
➢ Create a database design template with the DBCA
➢ Generate database creation scripts with the DBCA

3. Managing the Oracle Instance
➢ Start and stop the Oracle database & components
➢ Use Enterprise Manager (EM)
➢ Access database with SQL*Plus & iSQL*Plus
➢ Modify database initialization parameters
➢ Understand the stages of database startup
➢ View the Alert log
➢ Use the Data Dictionary

4. Managing Database Storage Structures

9. Implementing Oracle Database Security
➢ Describe DBA responsibilities for security
➢ Apply the principal of least privilege
➢ Enable standard database auditing
➢ Specify audit options

➢ Review audit information
➢ Maintain the audit trail

10. Configuring the Oracle Network Environment
➢ Use Enterprise Manager for configuring the Oracle network environment
➢ Create additional listeners
➢ Create Net Service aliases
➢ Configure connect-time failover
➢ Control the Oracle Net Listener
➢ Test Oracle Net connectivity
➢ Identify when to use shared vs dedicated servers

11. Proactive Maintenance
➢ Use statistics
➢ Manage Automatic Workload Repository (AWR)
➢ Use Automatic Database Diagnostic Monitor (ADDM)

- ➢ Describe table data storage (in blocks)
- ➢ Define the purpose of tablespaces & data files
- ➢ Understand & utilize Oracle Managed Files (OMF)
- ➢ Create and manage tablespaces
- ➢ Obtain tablespace information
- ➢ Describe the main concepts and functionality of Automatic Storage
  Management (ASM)

5. Administering User Security
- ➢ Create and manage database user accounts
- ➢ Authenticate users
- ➢ Assign default storage areas (tablespaces)
- ➢ Grant and revoke privileges
- ➢ Create and manage roles
- ➢ Create and manage profiles
- ➢ Implement standard password security features
- ➢ Control resource usage by users

6. Managing Schema Objects

- ➢ Define schema objects and data types
- ➢ Create and modify tables
- ➢ Define constraints
- ➢ View the columns and contents of a table
- ➢ Create indexes, views and sequences
- ➢ Explain the use of temporary tables
- ➢ Use the Data Dictionary

7. Managing Data and Concurrency
- ➢ Manage data through SQL
- ➢ Identify and administer PL/SQL Objects
- ➢ Describe triggers and triggering events
- ➢ Monitor and resolve locking conflicts

8. Managing Undo Data
- ➢ Explain DML and undo data generation
- ➢ Monitor and administer undo

- ➢ Describe the difference between undo & redo data
- ➢ Configure undo retention

- ➢ Guarantee undo retention

- ➢ Use the undo advisor

- ➢ Describe advisory framework
- ➢ Set alert thresholds
- ➢ Use server-generated alerts
- ➢ Use automated tasks

12. Performance Management

- ➢ Use Enterprise Manager pages to monitor performance
- ➢ Use the SQL Tuning Advisor
- ➢ Use the SQL Access Advisor
- ➢ Use Automatic Shared Memory Management
- ➢ Use the Memory Advisor to size memory buffers
- ➢ Use performance related dynamic views
- ➢ Troubleshoot invalid or unusable objects

13. Backup and Recovery Concepts
- ➢ Identify the types of failure that may occur in an Oracle Database
- ➢ Describe ways to tune instance recovery
- ➢ Identify the importance of checkpoints, redo log files, and archived log files
- ➢ Configure ARCHIVELOG mode

14. Performing Database Backups
- ➢ Create consistent database backups
- ➢ Back your database up without shutting down
- ➢ Create incremental backups
- ➢ Automate database backups
- ➢ Monitor the flash recovery area

15. Performing Database Recovery
- ➢ Recover from loss of a control file
- ➢ Recover from loss of a redo log file
- ➢ Perform complete recovery following the loss of a data file

16. Performing Flashback
- ➢ Describe Flashback database
- ➢ Restore the table content to a specific point in the past with Flashback Table
- ➢ Recover from a dropped table
- ➢ View the contents of the database as of any single point in time with Flashback Query
- ➢ See versions of a row over time with Flashback Versions Query
- ➢ View the transaction history of a row with Flashback Transaction Query

Oracle Database 11g: Administration Workshop-II

Duration: 40 hrs

Audience:
➢ Database Administrators
➢ Support Engineer
➢ Project Manager
➢ Database Designers
➢ Technical Consultant

Required Prerequisites:
➢ Oracle Database 10*g*: Administration Workshop I

Suggested Prerequisites:
➢ Oracle Database 10g: SQL Fundamentals I
➢ Oracle Database 10g: SQL and PL/SQL Fundamentals

Course Objectives:
➢ Use RMAN to create and manage backup sets and image copies
➢ Use Oracle's Flashback technology to recover your database
➢ Detect block corruptions and take appropriate measures to correct them
➢ Use the various Database advisors and views to monitor and improve database performance
➢ Control database resource usage with the Resource Manager
➢ Simplify management tasks by using the Scheduler
➢ Improve the security of the listener
➢ Review database log files for diagnostic purposes
➢ Customize language-dependent behavior for the database and individual sessions

Contents:

1. **Using Globalization Support**
➢ Datetimes with Timezones
➢ Specifying Language-Dependent Behavior
➢ Locale Variants
➢ Linguistic Sorting
➢ Case and Accent Insensitive Sorts
➢ Linguistic Comparisons
➢ Obtaining Information about the Current NLS Configuration

2. **Securing the Oracle Listener**
➢ Listener Password Authentication
➢ Controlling Database Access
➢ Securing the EXTPROC Service Entry

3. **Configuring Recovery Manager**
➢ Using a Flash Recovery Area with RMAN
➢ Setting Parameters for RMAN

➢ Starting RMAN
➢ Configuring Persistent Settings for RMAN
➢ Control File Autobackups

9. **Recovering from User Errors**
➢ Recycle Bin
➢ Flashback Dropped Tables Using EM
➢ Querying Dropped Tables
➢ Flashback Versions Query
➢ Flashback Transaction Query
➢ Flashback Table & Using EM
➢ Using Flashback Versions Query and Flashback Transaction Query

10. **Dealing with Database Corruption**
➢ What is block corruption?
➢ Interpreting DBVERIFY
➢ The ANALYZE command
➢ How to Handle Corruptions
➢ The DBMS_REPAIR Package
➢ Block Media Recovery (BMR)
➢ Detecting Database Corruptions Using DBVERIFY
➢ Using RMAN to Repair Corrupt Blocks

11. **Automatic Database Management**

- ➢ Retention Policies

4. **Using Recovery Manager**
- ➢ Issuing Recovery Manager Commands
- ➢ Parallelization of Backup Sets
- ➢ Compressed Backups
- ➢ Copying the Whole Database
- ➢ Making Incremental Backups
- ➢ Block Change Tracking
- ➢ Incrementally Updating Backups
- ➢ Monitoring RMAN Backups

5. **Diagnostic Sources**
- ➢ The Alert Log
- ➢ Viewing Alerts with EM
- ➢ Alerts Notification
- ➢ Editing Thresholds
- ➢ Trace Files

6. **Recovering from non-critical losses**
- ➢ Creating New Temporary Tablespace
- ➢ Recreating Redo Log Files
- ➢ Recovering an Index Tablespace
- ➢ Read-Only Tablespace Recovery
- ➢ Loss of Password Authentication File

7. **Database Recovery**
- ➢ Recovery Steps

- ➢ User-Managed Recovery Procedures: RECOVER Command
- ➢ Types of incomplete recovery
- ➢ Incomplete Recovery Best Practices
- ➢ Recovery Using EM
- ➢ Simple Recovery Through RESETLOGS
- ➢ Point-in-time recovery using RMAN

8. **Flashback database**
- ➢ When to Use Flashback Technology
- ➢ Configuring Flashback Database
- ➢ Monitoring Flashback Database
- ➢ Best Practices for the Database and Flash Recovery Area
- ➢ Flash Recovery Area Space Usage
- ➢ Flashback Database Examples

- ➢ Automatic Optimizer Statistics Collection
- ➢ Workload Repository
- ➢ Database Control and Advisors
- ➢ Using the SQL Tuning Advisor
- ➢ Using the SQL Access Advisor
- ➢ Automatic Undo Retention Tuning

12. **Monitoring and Managing Storage**
- ➢ Redo Logfile Size Advisor
- ➢ Resumable Statements
- ➢ Tablespace Space Usage Monitoring
- ➢ Accessing the Segment Advisor
- ➢ Shrinking Segments Using SQL
- ➢ Segment Resource Estimation
- ➢ Monitoring Index Space
- ➢ Identifying Unused Indexes

13. **Automatic Storage Management**
- ➢ ASM Concepts
- ➢ ASM General Architecture
- ➢ Creating an ASM instance
- ➢ Creating tablespaces that use ASM storage
- ➢ Viewing ASM information
- ➢ Migrating a tablespace to use ASM storage

14. **Monitoring and Managing Memory**
- ➢ Oracle Memory Structures
- ➢ Using Automatic Shared Memory Mgmt to avoid long running query issues
- ➢ Using the Memory Advisor

- ➢ Automatic PGA Memory Management

15. **Managing Resources**
- ➢ Creating a New Resource Plan
- ➢ Creating Resource Consumer Groups
- ➢ Assigning Users to Resource Consumer Groups
- ➢ Adaptive Consumer Group Mapping
- ➢ Using Sub-Plans to limit CPU Utilization
- ➢ Administering the Resource Manager
- ➢ Resource Plan Directives

16. **Automating Tasks with the Scheduler**
- ➢ Creating a Scheduler Job
- ➢ Using Scheduler Programs
- ➢ Creating and Using Schedules
- ➢ Creating a Job Class
- ➢ Prioritizing Jobs within a Window
- ➢ Viewing Job Execution Details
- ➢ Creating a job that runs a program outside of the database

Java Programming

Duration: 40hours

Content:
- ➢ Procedural Paradigm Fall Backs
- ➢ Procedural Vs.Object Oriented
- ➢ Object Oriented Programming
- ➢ Advantage of OOP Approach
- ➢ OOP Core Concepts
- ➢ SDLC Process
- ➢ Getting Started
- ➢ Object - Oriented Programming
- ➢ Identifiers, Keywords, and Types
- ➢ Expression and Flow Control
- ➢ Arrays
- ➢ Class Design and Advance Class Features
- ➢ Exceptions and Assertions
- ➢ Collections and Generics Framework
- ➢ I/O Fundamentals
- ➢ Console / I/O and File I/O
- ➢ Building Java GUIs Using the Swing API
- ➢ Handling GUI-Generated Events
- ➢ GUI-Based Applications
- ➢ Threads
- ➢ Networking and Socket Programming

Web Component Development with Servlet & JSP technology

Duration: 40hours

Course Content

- ➢ Introduction to web Application Technologies
- ➢ Developing a View Component
- ➢ Developing a Controller Component
- ➢ Developing Dynamic Forms
- ➢ Sharing Application Resources Using the Servlet Context
- ➢ Designing the Business tier
- ➢ Developing Web Application Using Struts
- ➢ Developing Web Application Using Session Management
- ➢ Using Filters in Web Application
- ➢ Integrating Web Applications with Databases
- ➢ Developing JSP Pages
- ➢ Developing JSP Pages Using Custom Tags
- ➢ Developing Web Applications Using Struts Action Forms
- ➢ Building Reusable Web Presentation Components

Struts Framework

Duration: 24hours

Course Content

- ➢ Introduction to Struts2 Framework
- ➢ Features of Struts2
- ➢ Architecture of Struts2
- ➢ Struts1 Vs Struts2
- ➢ Benefits of Struts2
- ➢ Struts2 Servlet Filter
- ➢ Interceptors and Actions
- ➢ Struts2 Tags
- ➢ The Value Stack and OGNL
- ➢ Results and Result Types
- ➢ Struts2 validation model
- ➢ Struts2 support of i18n

Hibernate

Duration: 16hours

Course Content

- ➢ Introduction to ORM
- ➢ Introduction to Hibernate as ORM
- ➢ Configuring Hibernate
- ➢ Working with Hibernate
- ➢ Hibernate Query Language
- ➢ The Criteria Query API
- ➢ Native SQL Queries
- ➢ Relationships
- ➢ Annotations

Oracle Certification

Ours is a prominent entity involved in providing credible **Oracle Certifications**. All these **Certifications of Oracle** are among the most sought after badges of high reliability for expertise in the Information Technology marketplace. The **OCJP certification** training is in a great demand in the entire IT industry area. It has become a global standard for many successful IT companies. These **Oracle** certifications covers diverse aspects of Database administration, Programming and Development, Oracle Middleware, Oracle Applications-Functional, Oracle Apps DBA/Technical, Business Intelligence, Oracle Golden Gate, Data Warehousing, Oracle Cloud, Application Express (Apex). These certifications are handled by well experienced and skilled professionals. Oracle Database is the premier database developed for enterprise grid computing, the most flexible and cost efficient way to manage information and applications. Diverse **Oracle Certificate Courses** offered include Oracle certified Professional (OCP), Java SE6 Programmer, Oracle certified Professional (OCP), Java SE5 Programmer, Oracle certified Professional (OCP), Java EE 5 Web Component Developer, Oracle Certified Master (OCM), Java SE 6 Developer, Oracle Certified Professional, Java EE 5 Business Component Developer, Oracle Certified Professional, Java EE 5 Web Services Developer, Oracle Certified Master, Java EE 5 Enterprise Architect and Oracle Certified Professional, Java ME1 Mobile Application Developer.

Components:
- Database administration
- Programming and Development
- Oracle Middleware

- Oracle Applications-Functional
- Oracle Apps DBA/Technical
- Business Intelligence
- Oracle Golden Gate
- Data Warehousing
- Oracle Cloud
- Application Express (Apex)

Why Certification?

The Benefits of Certification
➢ Increases performance and productivity
➢ Optimize return on investment
➢ Evaluate oneself against Global Standards
➢ Reduce overall support costs and minimize system downtime
➢ Keep up with changing technology
➢ Career development advantages

Certification Details

- DBA Track
- Developer Track

Oracle Certified Associate

Step 1 - Pass this exam.

Pass one SQL Exam:

- Oracle Database 12c SQL 1Z0-071 or
- Oracle Database 12c: SQL Fundamentals 1Z0-061 or
- Oracle Database 11g: SQL Fundamentals I 1Z0-051 or
- Oracle Database SQL Expert 1Z0-047

Step 2 - Pass Exam

Exam: **Oracle Database 11g: Administration I 1Z0-052**

SQL Certified Associated

Step 1 - Pass this exam.

Pass one SQL Exam:

- Oracle Database 12c SQL 1Z0-071 or
- Oracle Database 12c: SQL Fundamentals 1Z0-061 or
- Oracle Database 11g: SQL Fundamentals I 1Z0-051 or
- Oracle Database SQL Expert 1Z0-047

PlSQL Certified Associate

Step 2 - Pass this exam.

Oracle Database 11g: Program with PL/SQL 1Z0-144

If you passed Program with PL/SQL 1Z0-147 before it retired, that exam is valid in this path.

Oracle Certified Professional – DBA Track

Step 1 - Prior Certification Requirements

Oracle Database 11g Administrator Certified Associate

Step 2 - Complete one of these courses.

Candidates must complete one of the courses below.

- Exadata Database Machine Administration Workshop
- Oracle 11g: RAC and Grid Infrastructure Administration Accelerated
- Oracle Data Modeling and Relational Database Design
- Oracle Database 11g: Administer a Data Warehouse
- Oracle Database 11g: Administration Workshop I
- Oracle Database 11g: Administration Workshop II
- Oracle Database 11g: Advanced PL/SQL
- Oracle Database 11g: Backup and Recovery Workshop
- Oracle Database 11g: Data Guard Administration
- Oracle Database 11g: Data Warehousing Fundamentals
- Oracle Database 11g: Implement Streams
- Oracle Database 11g: New Features for Administrators

- Oracle Database 11g: New Features for Administrators Accelerated
- Oracle Database 11g: New Features for Oracle9i DBAs
- Oracle Database 11g: OCM Exam Preparation Workshop
- Oracle Database 11g: OLAP Essentials
- Oracle Database 11g: Performance Tuning
- Oracle Database 11g: RAC Administration
- Oracle Database 11g: SQL Tuning Workshop
- Oracle Database 11g: Security
- Oracle Database 11g: Use XML DB
- Oracle Database: Develop PL/SQL Program Units
- Oracle Database: Introduction to SQL
- Oracle Database: Introduction to SQL/PLSQL Accelerated
- Oracle Database: Program with PL/SQL
- Oracle Database: SQL and PL/SQL Fundamentals
- Oracle Enterprise Manager 11g: Grid Control Essentials

- Oracle Grid Infrastructure 11g: Manage Clusterware and ASM
- Oracle SQL Tuning for Developers Workshop
- Oracle Spatial: Essentials
- Oracle Spatial: Essentials Quick Start
- R12.x Install/Patch/Maintain Oracle E-Business Suite
- Oracle Database 12c: Data Guard Administration
- Oracle Database 12c: High Availability New Features
- Oracle Database 12c: Managing Multitenant Architecture
- Oracle Database 12c: New Features for Administrators
- Oracle Database 12c: Clusterware Administration
- Oracle Database 12c: RAC Administration
- Oracle Database 12c: Security
- Oracle Database 12c: Use XML DB
- Oracle Database 12c: Performance Management and Tuning
- Oracle Database 12c: Advanced PL/SQL
- Oracle Database 12c: RAC and Grid Infrastructure Admin Accel

- Oracle Database: SQL Tuning for Developers
- Oracle Enterprise Manager Cloud Control 12c: Adv Config Workshop
- Oracle Enterprise Manager Cloud Control 12c: Cloud Mgmt Workshop
- Oracle Enterprise Manager Ops Center 12c Administration
- Using Oracle Enterprise Manager Cloud Control 12c
- Oracle Database: SQL Workshop I
- Exadata Database Machine Administration Workshop
- Oracle Database 12c: Develop PL/SQL Program Units
- Oracle Database 12c: Introduction to SQL
- Oracle Database 12c: Introduction to SQL/PLSQL Accelerated
  - Oracle Database 12c: Program with PL/SQL
  - Oracle Database 12c: SQL Workshop I
  - Oracle Database 12c: SQL and PL/SQL Fundamentals
  - Oracle Database 12c: Backup and Recovery Workshop

Step 3 - Or submit one of these archived courses that you have already completed.

These courses also count toward certification but are not currently being scheduled. Candidates may choose a course from this list or the list above.

- Oracle Database 11g: Introduction to SQL
- Oracle Database 11g: SQL Fundamentals I
- Oracle Database 11g: SQL Fundamentals II
- Oracle Database 11g: SQL and PL/SQL Fundamentals
- Oracle Database 11g: Develop PL/SQL Program Units
- Oracle Spatial 11g: Essentials
- Oracle Spatial: Essentials Quick Start
- Oracle Database 11g: Data Guard Administration
- Oracle Database 11g: Implement Streams
- Oracle Database 11g: Security
- Oracle Database 11g: Performance Tuning
- Exadata and Database Machine Administration Workshop

- Oracle 11g: RAC and Grid Infrastructure Administration Accelerated Release 2
- Dynamic Performance Tuning and Troubleshooting With DTrace
- Oracle Database 11g: New Features for Administrators
- Oracle Database 11g: Program with PL/SQL
- Oracle Database 11g: RAC Administration
- Oracle Database 11g: RAC Deployment Workshop
- Oracle Database: Program with PL/SQL
- Oracle Grid Infrastructure 11g: Manage Clusterware and ASM
- Oracle Database 11g: Use XML DB

Step 4 - Pass Exam

Exam

Oracle Database 11g: Administration II 1Z0-053

- Oracle Database 11g: Introduction to SQL
- Oracle Database 11g: SQL Fundamentals I
- Oracle Database 11g: SQL Fundamentals II
- Oracle Database 11g: SQL and PL/SQL Fundamentals
- Oracle Database 11g: Develop PL/SQL Program Units
- Oracle Spatial 11g: Essentials
- Oracle Spatial: Essentials Quick Start
- Oracle Database 11g: Data Guard Administration
- Oracle Database 11g: Implement Streams
- Oracle Database 11g: Security
- Oracle Database 11g: Performance Tuning
- Exadata and Database Machine Administration Workshop
- Oracle 11g: RAC and Grid Infrastructure Administration Accelerated Release 2
- Dynamic Performance Tuning and Troubleshooting With DTrace
- Oracle Database 11g: New Features for Administrators
- Oracle Database 11g: Program with PL/SQL
- Oracle Database 11g: RAC Administration
- Oracle Database 11g: RAC Deployment Workshop
- Oracle Database: Program with PL/SQL
- Oracle Grid Infrastructure 11g: Manage Clusterware and ASM
- Oracle Database 11g: Use XML DB

Oracle Certified Professional – Developer Track

Step 1 - Prior Certification Requirements

Oracle PL/SQL Developer Certified Associate

Step 2 - Pass Exam

Exam:

Oracle Database 11g: Advanced PL/SQL 1Z0-146

OR

Step 1 - Prior Certification Requirements

Oracle PL/SQL Developer Certified Associate

Step 2 - Pass Exam

Exam

Oracle Forms: Build Internet Applications 1Z0-141

Our Trainers

We are proud of our trainers because of whom we are able to deliver real value to participants. Each of them have long years of work experience in their respective area of specialization.

DBA trainer:
He has 8+years of industry experience having worked with top tier IT companies. He is patient and tutoring is a passion to him. He believes 'knowledge is wealth' which ensures each of his class is a treat in itself during which participants learn the intricacies of database administration.

Forms, Reports, PL-SQL trainer:
He is a industry veteran of over 21 years having worked with several companies over the years. He believes that teaching is a sacred task which requires dedication and concentration. For each of his class he gives his own notes and project which complements the standard courseware.

Java trainer:
She has over 12 years of industry experience having worked with top MNC companies. Over the last couple of years, she is into full time training delivery. She is knowledge, patient and dedicate to her work. Participants derive tremendous value from her inputs and coaching.

Policies

Quality Policy

We strive to provide affordable education and skills through qualified professionals so that individuals are better prepared to face the interview & work independently at their workplace which will help them to work productively.

Refund Policy

We are confident that you will never need to get a refund because we provide Quality education through well Qualified professionals. However, incase you are not satisfied then let us know and we will strive to remedy the situation. Incase you still need to get a refund then ask for it. We will refund the remaining amount after deducting enrollment expenses and pro-rata value of classes attended.

Guarantee Policy

WE DO NOT GUARANTEE JOBS.

WE GUARANTEE KNOWLEDGE WHICH WILL HELP YOU GET THE RIGHT JOB.