

Oracle Discoverer End User – 1 day



Course Objectives

To provide the delegate with the knowledge and skills to be able to query and analyse data using Oracle Discoverer.

This course introduces delegates to the querying and analytical capabilities of Oracle Discoverer. Delegates will learn to create, modify, run, and refine ad hoc queries. They will learn to view, chart, and analyse multidimensional data. They will be able to use analytic functions for advanced analysis. They will also learn to produce individual ad hoc reports.

Prerequisites

Delegates should be familiar with Web browsers and Microsoft Windows. In addition it would be beneficial for delegates to have an intermediate understanding of an analysis tool such as Microsoft Excel.

Exercises

This course is instructor led, involving the utilisation of examples and exercises in a workshop environment.

Discoverer Concepts and Components

- Connecting to Oracle Discoverer
- Use Discoverer Desktop and Discoverer Viewer
- Identify the components
- Understand the role of the Oracle Discoverer

Working with Workbooks and Worksheets

- Create Discoverer Workbooks

Creating and Managing Queries

- Using the Workbook Wizard
- Creating a Query
- View Queries
- Customising the Viewing Output
- Building and Executing Queries
- Modify Queries
- Run Queries
- Using Summaries
- Creating calculated items
- Customising display properties – heading, page and data properties
- Conditions and parameters

Create and Manipulate Graphs

- Creating Graphs
- Graph Types
- Graphical Analysis
- Pivoting Data
- Drilling Data
- Sorting Data

Reporting your Results

- Produce reports
- Scheduling reports
- Customising, importing and exporting reports