

Oracle FCUB Technical Architecture Overview 12.0.1

Duration: 10 Days

What you will learn

This Oracle FCUB Technical Architecture Overview 12.0.1 training paints a broad picture of the technical aspects of Oracle FLEXCUBE. Expert Oracle University instructors will take you through a step-by-step approach towards the architecture and basic set-up, security management and end-of-cycle processing, as well as an overview of reporting with FCUB and the Oracle FLEXCUBE Development Workbench.

Learn To:

Understand the technical architecture of Oracle FLEXCUBE and its various interfaces.

Set up the security parameters for users to login.

Install and deploy Oracle FLEXCUBE UBS.

Set up end-of-day batches and run an end-of-cycle, end-of-month and end-of-year.

Develop reports for Oracle FLEXCUBE with OBIEE.

Work with Oracle FLEXCUBE Development Workbench and the extensibility module.

Understand the extensibility feature of Oracle FLEXCUBE.

Appreciate the various aspects of Oracle FLEXCUBE and provide first level support.

Understand the messaging subsystem and EMS.

Create and modify function IDs.

Develop, generate and schedule reports.

Benefits to You

By investing in this course, you'll develop an overall understanding of the technical architecture and the various Interface of Oracle FLEXCUBE. You'll walk away with the ability to install Oracle FLEXCUBE UBS and bring up the application browser, while managing user privileges. Furthermore, you'll get practical experience installing Oracle FLEXCUBE UB.

Please Note

This is an overview training that is designed to give you a broad picture of the technical aspects of Oracle FLEXCUBE. You also have the option to choose the preferred detailed curriculum set for advanced technical training requirements on the system.

Audience

Business Analysts

Database Administrators

End Users
Functional Implementer
Project Manager
Sales Consultants
Technical Administrator
Technical Consultant

Related Training

Required Prerequisites

Knowledge of PL/SQL is recommended

Suggested Prerequisites

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Course Objectives

Get an Overview of the Technical Architecture and the various Interface

Learn to install Oracle FLEXCUBE UBS and bring up the Application Browser

Setup various Roles and Users

Learn to set up end of day batches and run an End of Cycle

Appreciate the extensibility feature of Oracle FLEXCUBE

Learn about the Messaging Subsystem and EMS

Get an Overview of the Reporting Strategies of Oracle FLEXCUBE Reporting with OBIEE

Appreciate the various aspects of the Implementation Methodology adopted

Course Topics

Oracle FLEXCUBE Architecture

Oracle FLEXCUBE Technical Architecture
Deployment Model

Oracle FLEXCUBE Object Naming Conventions

Naming Conventions
Coding Standards & Processes

Oracle FLEXCUBE Setup

Universal installer
Database installation
Application Server deployment and configuration

Oracle FLEXCUBE End of Cycle

The EOC Process

Defining Mandatory Programs

Pre-requisites.

Running of End of Cycle

Tanking Concept

Ad hoc System Dates change

Oracle FLEXCUBE Messaging

Defining Media

Defining a Media Control System

Customer Addresses

Creating a Format

Message Browsers

Oracle FLEXCUBE Security Management System

Managing Roles

Managing Users

Exercising Operational Control

License Management

SMS Log

Overview of Oracle FLEXCUBE Management and Integration Console

Background and Introduction of RAD Tool

Overview of Oracle FLEXCUBE Management and Integration Console

Overview of Oracle FLEXCUBE Extensibility Framework

Overview of OBIEE and BIP

Basics of a Repository

User & Group Creation

OBIEE Answers and Interactive Dashboards

BIP Admin features

Building a BI Publisher Report Based on Answers Request

Building a BI Publisher Report Using sql queries