R12 Oracle Workflow

Course Summary

Description

This course provides an overview of the architecture and features of Oracle Workflow with E-Business Suite (EBS) applications. Students learn how to design workflow processes to automate and streamline business processes. Hands-on activities include defining event subscriptions to perform processing triggered by business events. Students also learn how to respond to workflow notifications, how to administer and monitor workflow processes, and required setups for Oracle Workflow.

Objectives

At the end of this course, students will be able to:

- Describe Oracle Workflow system architecture and its components
- Design a workflow process using Oracle Workflow Builder
- Monitor the status of a runtime workflow process
- Define specialized worklist views using worklist flexfields
- Define subscription-based processing for business events
- Describe the Business Event System to enable business process definition, automation, and integration
- Set up and administer Oracle Workflow using Workflow Manager

Topics

- R12 Oracle Workflow Architecture and Components Overview
- Defining Workflow Processes Using Workflow Builder
- Workflow Testing and Monitoring
- Business Event System Components and Configurations
- Workflow Engine and Processes
- Common Workflow APIs
- Workflow Administration using Workflow Manager

Audience

- Technical Consultants
- Application Developers
- Technical Administrators

Prerequisites

- Working knowledge of the Oracle database
- Understanding of the business processes to be implemented in Oracle Workflow
- Some knowledge of PL/SQL
- Some knowledge of XML

Duration

Five days

Due to the nature of this material, this document refers to numerous hardware and software products by their trade names. References to other companies and their products are for informational purposes only, and all trademarks are the properties of their respective companies. It is not the intent of ProTech Professional Technical Services, Inc. to use any of these names generically