

Programming Workflow Rel 8.93

Duration: 2 Days

What you will learn

Programming Workflow introduces students to the EnterpriseOne Workflow Tools. In this 2-day course, students gain experience designing and incorporating workflow processes into new or existing EnterpriseOne applications. Students receive hands-on experience creating workflow components and designing workflow processes using the Workflow Modeler. By the end of this course you will be able to design and activate a workflow process in an existing EnterpriseOne application.

Audience

Functional Implementer
Technical Consultant

Prerequisites

Required Prerequisites

Knowledge of C Programming Language

6 months experience creating reports using the Report Design tool

Suggested Prerequisites

Common Foundation Rel 8.11

Course Objectives

Plan workflow implementations
Develop workflow objects and components
Manage workflow processes
Describe PeopleSoft EnterpriseOne workflow tools and the technology behind them

Course Topics

Day 1

Course Overview
Technology Overview
Evaluating processes for workflow automation
Designing a workflow process prototype
Creating a workflow project
Designing message templates
Designing data structures
Creating a workflow process in OMW

Day 2

Integrating a workflow process into an application
Setting up a distribution list
Designing recipient rules and conditions
Analyzing workflow processes

Changing queue security options
Describing additional administrative tasks