PeopleSoft Workflow Rel 8.50 Ed 1

Topics

- Build a workflow application
- Describe PeopleSoft Workflow
- Use and create Navigator maps
- Design a workflow application
- Use and create email routing and ad-hoc notifications
- Use and create route controls
- Administer workflow
- o Create batch workflow applications
- Set up and use Virtual Approver
- Set up approval processes in Approval Framework
- Using and Creating Navigator Maps
 - Assigning a Navigator Homepage
 - Using Navigator Homepage
 - Using a Worklist
 - Creating Navigation Maps
 - Creating Activity Definitions
 - Creating Step Definitions
 - Creating Business Process Definitions
 - Listing Guidelines for Creating Business Process Definitions
- Identifying Workflow
 - Rules, Roles, and Routing in Workflow
 - Illustrating the Workflow Architecture
 - Methods for Triggering Workflow
- Developing Workflow Applications
 - Identifying the Steps in Workflow Development
 - Designing Workflow Applications
 - Analyzing Business Requirements
 - Diagramming and Documenting the Process Flow
- Building Supporting Definitions
- Creating Roles and Users
 - The Relationship Between Roles and Users
 - The Attributes of a PeopleSoft User
 - Differentiating Between a User List Role and a Query Role
 - Creating PeopleSoft User List Roles
 - Creating Query Roles
- Creating Worklist Records
 - Examining Worklist Instances
 - Worklist Routing
 - Creating Worklist Record Definitions
- Creating Events and Routings
 - Creating Events
 - Creating Worklist Routings
 - Differentiating Pooled and Non-pooled Worklists
 - Indicating When an Item is Worked
 - Mapping Fields to a Worklist
- Creating Event Triggers
 - Workflow PeopleCode
 - Identifying the Workflow PeopleCode Function
 - Writing Event Triggers
- Testing Workflow
 - Using the Worklist Monitor

- Testing Workflow Applications
- Developing Workflow Applications
- Using and Creating Email Routings
 - Setting Up Default Messages
 - Sending Messages
 - Creating Email Routings
- Using Ad Hoc Notifications
 - The Purpose of Ad Hoc Notification
 - The System Default Generic Template
 - Setting Up and Sending Ad Hoc Notification
 - Creating Component Templates
 - Creating Generic Templates
- Using and Creating Route Controls
 - The Purpose of Route Controls
 - Listing the Steps to Define Route Controls
 - Creating Route Control Types
 - Defining Route Control Profiles
 - Assigning Route Control Profiles to Users
 - Reviewing Role Users
 - Mapping Route Control Queries
- Administering Workflow
 - Monitoring Worklist Volume
 - Defining and Running Worklist Timeout Process
 - Running Workflow Reports
 - Updating Individual Worklist Entries
 - Archiving Worklists

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- Using Batch Workflow Processing
 - o Creating Batch Workflow Applications
 - o State Records
 - o Reviewing the Application Engine Program
 - Component Interfaces
 - Creating Component Interfaces

- o Instantiating Component Interfaces in Application Engine Programs
- o Creating Process Definitions
- Using Virtual Approver
- Setting Up Virtual Approver
- Implementing Route Controls With Virtual Approver
- Creating Worklist Feeds
- Configuring Approval Framework
- Setting Up Approval Framework Process Definitions
- Defining Dynamic Approvals
- Using the Approval Monitor
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