

PeopleSoft Fluid User Interface Rel 8.55

Duration: 3 Days

What you will learn

This PeopleSoft Fluid User Interface Rel 8.55 training introduces you to the new PeopleSoft development paradigm for the Fluid User Interface. Expert Oracle University instructors deep dive into conceptual information and cover the tasks and techniques used to develop fluid applications.

Learn To:

Create fluid pages and components and make them available to end users.

Understand the PeopleSoft Fluid technology.

Use PeopleSoft Fluid technology.

Benefits to You

By taking this course, you will return to your site ready to manage, deploy and customize delivered fluid applications.

You will also develop the knowledge and skills to create your own.

Audience

Application Developers

Architect

Developer

Implementation Consultant

Portal Developer

System Analysts

Team Leader

Technical Consultant

Related Training

Suggested Prerequisites

PeopleSoft PeopleCode Rel 8.53

PeopleSoft PeopleTools I Rel 8.53

PeopleSoft PeopleTools II Rel 8.53

Course Objectives

Demonstrate competency in the tasks comprising fluid application development

Describe characteristics of a fluid application

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Identify and use the elements of fluid applications

Design, create, and deploy fluid pages

Control layout and look and feel of a fluid application page using CSS 3.0

Manage fluid homepages and tiles

Identify and use PeopleCode constructs designed for fluid applications

Apply the principals and guidelines of fluid application development methodology

Implement fluid search page options

Course Topics

Technology Overview

Describing PeopleSoft Fluid User Interface

Recognizing the Demand for Responsive Applications

Identifying the Characteristics of a Fluid Application

Working with the Elements of a Fluid Application

Working with the Fluid Banner

Working with the Navigation Bar

Working with Fluid Homepages

Creating Fluid Pages

Creating Fluid Page Definitions

Using Group Boxes to Create Page Element Containers

Identifying Fluid Properties for Pages and Group Boxes

Adding Page Controls

Using Subpages to Streamline Page Layout

Working with Fluid Components

Describing Fluid Components

Setting Component Properties

Registering Components

Setting Content Reference Attributes for Fluid Components

Using PeopleCode in Fluid Applications

Identifying Fluid PeopleCode Contracts

Using and Applying Fluid PeopleCode Contracts

Using the Fluid Page Utilities Classes (PT_PAGE_UTILS)

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Managing Fluid Page Display with CSS

- Describing how PeopleTools uses CSS with Fluid Applications
- Explaining the Recommendations Surrounding Customizing and Modifying CSS
- Locating the Delivered Style Sheets for Fluid Applications
- Working with Free Form Style Sheets
- Working with Delivered Style Classes

Working with Search Pages

- Understanding how Fluid Applications use Search Pages
- Implementing Real-Time Component Search with Pivot Grids
- Implementing Keyword Component Search with Search Framework
- Using the Search Results Page

Testing Fluid Pages

- Identifying Supported Browsers and Devices
- Describing Available Testing Options in the Industry
- Verifying Group Box Container Contents
- Using PeopleTools Form Factor Testing Features

Working with Fluid Homepages and Dashboards

- Understanding Fluid Homepages
- Personalizing Fluid Homepages
- Creating and Managing Fluid Homepages
- Managing System Settings for Fluid
- Creating and Managing Fluid Dashboards

Working with Tiles and Tile Wizard

- Understanding Tiles and the Tile Repository
- Managing Fluid Attributes of Content References
- Working with Tile Wizard