IBM Business Automation Workflow 23.0.2: Advanced Development for Case Management Solutions

Course Number: ZB881G-SPVC

Duration: 1 days

Course Description

This IBM Self-Paced Virtual Class (SPVC) includes:
- PDF course guide available to attendee during and after course
- Lab environment where students can work through demonstrations and exercises at their own pace

In this one-day advanced course on case solution development, you learn advanced customization of the Calendar, toolbar, and menu widgets. You also learn how to wire widgets together, promote an existing case solution to a workflow project and integrate it with an existing process, and how to configure security for a case solution.

Skills Gained

- Configure the Calendar widget and subscribe to external calendars
- Create and view quick tasks in the Calendar widget
- Customize the toolbar and menu for a case page
- Wire two widgets together
- Implement Script Adapter widgets to transform data
- Promote an existing case solution to a workflow project
- Integrating an existing process in a case solution

- Create, apply, and export a security configuration for a case solution

Who Can Benefit

This course is intended for case solution developers of IBM Business Automation Workflow.

Prerequisites

Before taking this course, you should have:

- Familiarity with case management concepts
- Basic knowledge of programming techniques
- Understanding of JavaScript

Course Details

Outline

- Course introduction
- Unit 1. Working with the Calendar widget
- Exercise 1. Working with the Calendar widget
- Unit 2. Customizing the case toolbars and menus
- Exercise 2. Customizing the case toolbars and menus
- Unit 3. Wiring widgets
- Exercise 3. Wiring widgets
- Unit 4. Promoting an existing case solution
- Exercise 4. Promoting an existing case solution
- Unit 5. Integrating an existing process in a case solution
- Exercise 5. Integrating an existing process in a case solution
- Unit 6. Configuring security for a case solution
- Exercise 6. Configuring security for a case solution
- Course Summary