RHOMBUZZ

Create Forms Workflow and Components using AEM 6.x

Objectives:

Workshop objectives include:
- Build an AEM Forms Workflow application.
- Familiarize yourself with Adobe AEM Forms Workbench.
- Utilize a number of services to orchestrate a process.

Course Description:

This workshop is designed as an introduction to AEM Forms Workflow. In addition to providing you with theory about AEM Forms Workflow features, a large segment of the training is devoted to hands-on exercises and demonstrations. Each lesson will start with an activity to introduce some of the concepts that will be covered in the lesson. We will then cover the content of the lessons using a combination of lectures and demonstrations. Each lesson will end with an exercise allowing you to put in to practice the functionality covered in the lesson.

The exercises are divided into tasks and build upon each other to complete an example 'New Employee Hire' solution. In addition to the core tasks for the exercises, there are optional tasks that add extra functionality to the final process. To complete this workshop, there is a self paced lab that consists of a set of requirements from which you must create your own end-to end solution that implements the functionality covered during this workshop.

The workshop uses AEM Forms Workbench ES4, which is the integrated development environment (IDE) for creating AEM Forms Workflow applications. As well, you will also be introduced to the Admin User Interface and the AEM Forms modules that provide the document/ form-centric functionality.

Course Outline:

- Introduction to AEM Forms Workflow
- Exploring AEM Forms Workflow Administration
- Exploring AEM Forms Workbench
- Building a Process
- Testing a Process
- Using Services
- Assigning tasks to users
- Working with events
- Self-Paced Lab

Overview:

Learn how to use AEM Forms Workbench to create forms workflow for back end processing of form submissions. You will also learn how to build custom components using Java and Eclipse.

Duration:

2 Days

Training Methods:

- On-site at Customer's facility anywhere around the world
- Public Classroom Training
- Virtual/Online Training

Audience:

Java Developers and Form/Workflow Developers

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