

Developing a LiveCycle ES2 Application Version 3.1

Course length: 2 days

Course Description

This workshop is designed as an introduction to LiveCycle ES2. In addition to providing you with theory about LiveCycle features, a large segment of the training is devoted to hands-on exercises as well as demonstrations. You will create an Adobe® LiveCycle Enterprise Suite 2 (ES2) application. You will be able to build and deploy an application that is document-centric, human-centric, and a combination of both.

Delivery Method: For each lesson, we will start with an activity to introduce you to 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. We will finish off each lesson with an exercise where you can put into practice the functionality covered in the lesson. The exercises are divided into tasks and build upon each other to complete the New 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 and self-assessed lab. The lab 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. Most of the workshop is spent in the integrated development environment (IDE) of LiveCycle, Adobe® LiveCycle Workbench ES2. In this IDE, you will design processes, forms, and guides; however, you will also touch on the Admin User Interface and the LiveCycle ES2 modules as we complete the New Hire application.

Performance-Based Objectives

- Explain what LiveCycle is and its benefits.
- Examine terms and functionality specific to creating a LiveCycle ES2 application using Workbench.
- Add activities to your process, using variables within your process and drawing routes to link together the activities in the process and, therefore, determine the flow of a process.
- Deploy the application that you wish to invoke, invoke it through Workbench, and use the Record and Playback feature to help troubleshoot your process.
- Use Workbench to start adding the functionality required for the New Hire process.
- Explain the difference between XFA-based PDF and AcroForm PDF.
- Explore the Guide Design and Data Modeler perspectives in Workbench.
- Examine how authentication and authorization for a user is handled by LiveCycle, and explore the Assign Task and Assign Multiple Tasks operations, which are part of the User service.

Course Content

Lesson 1: Introduction to LiveCycle ES2

Lesson 2: Exploring Workbench ES2

Lesson 3: Building a Process

Lesson 4: Testing a Process

Lesson 5: Using Services



Lesson 6: Exploring LiveCycle Designer ES2

Lesson 7: Designing a Guide

Lesson 8: Working with the User Service

