



ZB031 Process Discovery and Modeling with IBM Blueworks Live ERC 2.0

Course overview

In this 1-day self-paced, introductory course, you learn how to do process discovery, create process models, and capture process documentation with IBM Blueworks Live. Blueworks Live provides simple-to-understand product features that facilitate collaborative process discovery and modeling.



Course prerequisites

- Before taking this course, you should successfully complete course ZB727, *Starting and succeeding with BPM*.

Course objectives

After completing this course, you should be able to:

- Describe how IBM Blueworks Live fits in process modeling
- Capture process details in a IBM Blueworks Live Discovery Map
- Document process details in IBM Blueworks Live
- Create a Process Diagram from the Discovery Map in IBM Blueworks Live
- Explain a Playback zero session in IBM Blueworks Live



Agenda: Day 1

- Course introduction
- Unit 1: The foundation for Process Modeling
 - Exercise 1: Creating an IBM Blueworks Live Space and blueprint process
- Unit 2: Playback zero - Process Discovery
 - Exercise 2: Creating a Discovery Map
 - Exercise 3: Capturing process details in a Discovery Map
- Unit 3: Playback zero - Process Diagram
 - Exercise 4: Creating and modifying a process diagram in IBM Blueworks Live
 - Exercise 5: Conducting a playback of the process diagram in IBM Blueworks Live
- Unit 4: Course summary