



**Enterprise Computing Solutions - Education Services**

## **TRAINING OFFERING**

---

**You can reach us at:**

Arrow ECS, Woluwedal 30, 1932 Sint-Stevens-Woluwe

Email: [education.ecs.benelux@arrow.com](mailto:education.ecs.benelux@arrow.com)  
Phone: +32 2 332 19 57



# Fundamentals of IBM Business Automation Workflow: Developing Workflow Solutions

**CODE:**            **LENGTH:**            **PRICE:**

ZL1\_WB837        8 Hours (1 day)        €780.00

## Description

This course introduces solution architects to the workflow capabilities in IBM Business Automation Workflow. In this course you learn how to model processes and decompose activities into nested processes. You learn the core notation elements of Business Process Model and Notation (BPMN) and examine a set of detailed process requirements and identify the activities and roles involved. You translate process discovery analysis into a workflow. You model the workflow in Process Designer and create a linked process. You implement the workflow model by building business objects, variables, services, and user interfaces (coaches). This course is a subset of the 5 day course: *Developing workflow solutions using IBM Business Automation Workflow 20.0.0.1* (Course code: *WB835*). Developers who need in-depth training with Business Automation workflow should take WB835.

## Objectives

After completing this course, you should be able to:

- Understand the key features of Business Automation Workflow
- Describe how to model a process
- Decompose activities into a nested process
- List and describe the core notation elements that are used in IBM Process Designer
- Examine a defined workflow from detailed process requirements and identify the interrelated process activities and the roles that are responsible for completing them
- Describe the requirements of the Hiring Request Process use case
- Build a business object
- Initialize a complex object and a list
- Build a service
- Use coaches to define and implement guided user interactions
- Implement a service for an activity in a process
- Map variables between a nested service and an activity in the overlying process
- Describe the object methods

## Audience

This course is designed for solution architects.

## Prerequisites

## Programme

- Course introduction
- Playback 0: Modeling the As-is and To-Be business processes
- Exercise 1. Playback 0: Creating the To-Be process
- Playback 1: Business data, services, and coaches
- Exercise 2. Playback 1: Business data, services, and coaches
- Key features of IBM Business Automation Workflow
- Course Summary

## **Session Dates**

On request. Please [Contact Us](#)

## **Additional Information**

[This training is also available as onsite training. Please contact us to find out more.](#)