



TRAINING OFFERING

You can reach us at:

Arrow ECS, Nidderdale House, Beckwith Knowle, Harrogate, HG3 1SA

Email: educationteam.ecs.uk@arrow.com

Phone: 0870 251 1000



Fundamentals of IBM Operational Decision Manager

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

ZB409G 1 day(s) £465.00

Description

This course introduces solution architects to IBM Operational Decision Manager 8.10.5. Through presentations and hands-on labs, you learn about the core features of the ODM environments for developers and business users. You learn how to capture decision service requirements through models and how decision services can be integrated in a production environment.

This course is a subset of the 5 day course: [Developing Rule Solutions in IBM Operational Decision Manager 8.10.5](#)(Course code: [WB404/ZB404](#)). Developers who need in-depth training with Operational Decision Manager should take WB404/ZB404.

Objectives

- Describe the benefits of implementing a decision management solution with Operational Decision Manager
- Identify the key user roles that are involved in designing and developing a decision management solution, and the tasks that are associated with each role
- Describe the development process of building a business rule application and the collaboration between business and development teams
- Describe how to integrate a decision service in a production environment

Exercises

- Exercise 1: Operational Decision Manager in action
- Exercise 2: Setting up decision services

Audience

This course is designed for solution architects.

Prerequisites

Programme

- Introducing IBM Operational Decision Manager
- Exercise 1. Operational Decision Manager in action
- Developing decision services
- Exercise 2. Setting up decision services
- Key features of IBM Operational Decision Manager

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
14 Aug 2022			English	Self Paced Training		£465.00

Additional Information

This training is also available as onsite training. Please contact us to find out more.