



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



IBM Engineering Lifecycle Management for Developers

CODE: ODC8130G **LENGTH:** 12 Hours **PRICE:** £300.00

Description

This course bundles content from DOORS Next, Engineering Workflow Management, and Engineering Test Management courses. It is designed to provide developers with the necessary skills to navigate and understand common components of the Engineering Lifecycle Management (ELM) platform appropriate for this role.

The course also contains exercises mirroring the instructor-led version and are performed in a simulated environment that does not require connection or access to a live system which provides extreme flexibility in taking the course.

Objectives

After completing this course you should be able to:

- Explain the IBM Engineering Lifecycle Management (ELM) approach
- Comprehend the Essentials of DOORS Next
- Demonstrate organizing requirements
- Accept an invitation to join an Engineering Workflow Management (EWM) project team
- Find, create, and manage work items in EWM
- Make changes to components under EWM source control
- Create builds in EWM
- Describe testing and Engineering Test Management (ETM)

Audience

This course is for Software Developers

Prerequisites

- Understand basic software development principles
- A working knowledge of the Eclipse Workbench
- Experience working with Microsoft® Windows®

Programme

Unit 1 - Introduction to ELM, EWM, and DOORS Next
Unit 2 - Learn about the Basics of DOORS Next
Unit 3 - Learn about Work Items
Unit 4 - Learn about Source Control
Unit 5 - Learn about Builds
Unit 6 - Learn about Engineering Test Management

Session Dates

| Date | Location | Time Zone | Language | Type | Guaranteed | PRICE |
|-------------|----------|-----------|----------|--------------------|------------|---------|
| 08 Feb 2023 | | | English | Web based Training | | £300.00 |

Additional Information

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