



Enterprise Computing Solutions - Education Services

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 Requirements Management DOORS V9.6 - Practitioner

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

QN201G 8 Hours (1 day) £650.00

Description

This course builds on the content learned in the  IBM Engineering Requirements Management DOORS V9.6 - Foundation  course. It is designed for those who will be in the role of team lead or project manager, or who want to learn more about advanced DOORS end-user functionality. It discusses creating and structuring DOORS projects, defining linking relationships and attributes, setting access permissions, and managing change. It also discusses external linking, working with spreadsheets, and applying configuration management strategies to DOORS data.

Objectives

- Build projects in DOORS, including defining data structure, linking schema, attributes, and access permissions
- Use DOORS external linking facilities
- Share DOORS information with 3rd parties
- Control the flow of changes through your DOORS database
- Apply configuration management and backup strategies to your DOORS data

Audience

This basic course is for:

- Business Analyst
- Systems Engineer
- Software Engineer
- Requirements Engineer
- Requirements Manager
- Requirements Team Leader

Prerequisites

QN101  IBM Engineering Requirements Management DOORS V9.6 - Foundation

Programme

Build projects in DOORS, including defining data structure, linking schema, attributes, and access permissions
Use DOORS external linking facilities
Share DOORS information with 3rd parties
Control the flow of changes through your DOORS database
Apply configuration management and backup strategies to your DOORS data

Session Dates

On request. Please [Contact Us](#)

Additional Information

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