

## Customizing DOORS Using DXL V9.3 Information

**Length:** 2.0 Days

**\_\_Ref:** QN118G

**Delivery method:** Classroom

**Price:** EUR

### Overview

This course teaches the basic principles of writing and applying the IBM Rational DOORS extension language (DXL) to customize Rational DOORS.

### Public

This course is for experienced Rational DOORS users who want to customize Rational DOORS

### Prerequisites

You should have:

- Previous knowledge of structured procedural programming, preferably in C
- Proficiency in Rational DOORS

### Objective

- Process projects, folders, modules, and objects
- Process traceability
- Process history
- Process access rights
- Process views and view settings
- Create customized Attribute and Layout DXL
- Create customized Rational DOORS menus
- Develop user interfaces

### Topics

- DXL Fundamentals
- Rational DOORS Architecture
- Reporting Information
- File Input/Output (I/O) Operations
- Rational DOORS Dialog Boxes

- History, Discussions, and Access
- DXL Libraries
- Rational DOORS Menus
- Advanced DXL

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