

Course Code: QN301G

Course Title: IBM Engineering Requirements Management DOORS V9.6 - DXL

Description:

This course teaches experienced IBM Engineering Requirements Management DOORS users the basic principles of writing and applying DXL extension language to customize DOORS.

Objectives:

Upon completion of the course, students will be able to:

- 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 DOORS menus
- Develop user interfaces

Prerequisites:

To benefit from this course, students should have the following skills or experience:

- Previous knowledge of structured procedural programming, preferably in C
- Proficiency in IBM Engineering Requirements Management DOORS

Duration:

16 Hrs

Topics:

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 DOORS menus
Develop user interfaces

Audience:

This course is for experienced DOORS users who want to customize IBM ENGINEERING REQUIREMENTS MANAGEMENT DOORS .