

IBM Engineering Requirements Management DOORS Next 7 (DNG) - Introduction (CM enabled)

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Course Number: U5DNG21G

Duration: 1 days

Overview

Course Description

This course teaches analysts and engineers how to define, elaborate, organise, and manage textual and graphical requirements and requirements-related information. This course specifically uses Global Configurations and project areas with Configuration Management (CM) enabled. Modifications are performed using Change Sets

- This course also applies to IBM DOORS Next Generation 6 (DNG) users

Skills Gained

- Explain the Configuration Management option
- Understand and use Global Configurations
- Create Change Sets, associate them with work items, and deliver changes to a requirements stream
- View and work with requirements artifacts in a collaborative context

- Capture, define and elaborate on requirements, including textual and graphical artifacts.
- Organize artifacts based on artifact context
- Understand, view and create traceability relationships

Who Can Benefit

- Business Analysts
- Systems Engineers
- Software Engineers
- Requirements Engineers
- Requirements Managers
- Requirements Team Leaders

Prerequisites

There are no pre-requisites for this course.

Audience

Course Details

Topics

- About this course
- Key concepts - Jazz architecture and Global Configurations
- Product overview
- Displaying artifacts
- Defining artifacts and using Change Sets
- Organizing artifacts
- Working with modules
- Importing
- Viewing traceability
- Creating traceability