

Advanced Requirements Management using IBM Rational DOORS Next Generation 6.0 Practitioner

Learn via: **Classroom**

Duration: **1 Day**

Overview

This course builds on the content learned in the Requirements Management with IBM Rational DOORS® Next Generation 6.0.x Foundation course. It is designed for those wanting to learn from about end-user functionality. It discusses importing and exporting of data, defining and using traceability relationships, controlling visibility and access to requirements, and sharing data with external systems.

The lab environment is based on IBM Rational DOORS Next Generation 6.0.3. For people using earlier versions, the differences can be highlighted.

IBM Rational DOORS Next Generation is a key component of the IBM solution for Collaborative Lifecycle Management (CLM). The product provides requirements definition and management capabilities in a fully-integrated environment that can also include IBM Rational Team Concert for change and configuration management, and IBM Rational Quality Manager for quality management.

Prerequisites

Introduction to Requirements Management using IBM Rational DOORS® Next Generation 6.0.3

Who Should Attend

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

What You Will Learn

After completing this course, participants should be able to:

- Import artifacts
- Understand roles and access rights
- Identify changes and suspect requirements
- Create and compare baselines
- Dynamically report on artefacts and traceability
- Generate reports
- Share data with other parties
- Use an established OSLC (Open Services for Lifecycle Collaboration) integration

Training Outline

- Key Concepts and Terminology
- Importing Artefacts
- Understanding Change
- Roles and Access Rights
- Baselines
- Traceability
- Generating Reports
- Sharing Data
- OSLC Interface (optional)