

IBM Engineering Requirements Management DOORS 9.7 (DOORS Classic) - Advanced

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Course Number: U5QN201G

Duration: 1 days

Overview

Course Description

This 1-day course builds on the course IBM Engineering Requirements Management DOORS 9.7 – Introduction and is designed for users who want to expand their capabilities and product knowledge. Topics discussed and practiced are the creation and structuring of IBM DOORS projects, the configuration and analysis of link relationships, use of baseline sets, and the import and export of data. This course is also applicable for users of IBM DOORS 9.4 and 9.6. It supersedes QN201G. The lab environment is based on IBM Engineering Requirements Management DOORS 9.7.

Skills Gained

After completing this course, participants should be able to:

- Understand key DOORS concepts and terminology.
- Create projects and project hierarchies.

- Configure access rights.
- Define link modules.
- Configure link usage within formal modules.
- Analyze Suspect links.
- Use various tools for analyzing traceability.
- Creating External links
- Creating baselines of formal modules
- Understanding and using Baseline sets
- Share information with third parties.
- Import data from external files.

Who Can Benefit

This is an intermediate course for Business Analysts, System and Software Engineers and Requirements Engineers, Managers and Team Leaders.

Prerequisites

You should have knowledge equivalent to one of these courses:

- IBM Engineering Requirements Management DOORS 9.7 – Introduction
- IBM Rational DOORS 9.6 – Introduction

Audience

Course Details

Course Outline

- Key concepts and terminology
- Creating projects, folders, and formal modules
- Link modules
- Suspect links
- Traceability analysis
- External links
- Creating baselines
- Baseline sets
- Sharing data
- Importing data