

IBM Engineering Requirements Management DOORS 9.7 (DOORS Classic) Reviewer

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Course Number: U5QN100G

Duration: 1 days

Overview

Course Description

This 1-day course is intended for those who will work with existing requirements data in DOORS, often provided by 3rd parties who define or elaborate requirements. Topics discussed and practiced include navigating and viewing requirements data, creating and analyzing traceability relationships, generating reports and using DOORS baselines.

- This course also applies to users of IBM DOORS 9.4 and 9.6

Skills Gained

After completing this course, participants should be able to:

- Explain what DOORS is
- Explain key DOORS concepts and terminology
- Navigate DOORS databases

- Work with DOORS modules
- Work with objects, attributes, and properties
- Work with Views and Filters
- Understand Discussions
- Analyze traceability links between DOORS objects
- Generate reports and export data
- Understand and view baselines

Who Can Benefit

This introductory course is for:

- Business Analysts
- System and Software Engineers
- Requirements Engineers, Managers and Team Leaders

Prerequisites

There are no pre-requisites for this course.

Abstract

IBM Engineering Requirements Management DOORS is member of the IBM Engineering Requirements Management DOORS Family, comprised of:

- IBM Engineering Requirements Management DOORS (DOORS Classic)
- IBM Engineering Requirements Management DOORS Next

Lab Environment

- Based on IBM Engineering Requirements Management DOORS 9.7

Audience

Course Details

Topics

- About this course
- What is DOORS?
- Key concepts and terminology
- Navigation
- Formal (Requirements) modules
- Views and Filters

- Discussion overview
- Analyzing links between DOORS objects
- Reporting and export
- Viewing baselines