

# IBM Engineering Requirements Management DOORS 9.7 (DOORS Classic) - Introduction

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**Course Number: U5QN101G**

**Duration: 1 days**

## Overview

### Course Description

This 1-day course teaches analysts and engineers how to define, elaborate, organize, and manage textual and graphical requirements and requirements-related information in IBM Engineering Requirements Management DOORS 9.7. This course is also applicable for users of IBM DOORS 9.4 and 9.6. It supersedes QN101G. The lab environment is based on IBM Engineering Requirements Management DOORS 9.7.

### Skills Gained

After completing this course, participants should be able to:

- Explain key DOORS concepts and terminology.
- Navigate database and project structures.
- Use project filters, search, and favorites.
- Understand DOORS access rights.

- Display and navigate formal modules.
- Use shareable edit.
- Populate and structure formal modules.
- Work with object properties and attributes.
- Insert pictures and tables into requirements definitions.
- Define filters and views.
- Perform find, replace, and spell check.
- Create link relationships.
- Follow and analyze links.
- Understand and view baselines.
- Generate reports with Document Generation

## **Who Can Benefit**

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

## **Prerequisites**

There are no pre-requisites for this course.

## **Audience**

## **Course Details**

### **Course Outline**

- Key concepts and terminology
- Navigation
- Formal (Requirements) modules
- Creating objects and structure
- Editing requirements
- Views and Filters
- Search and spell check.
- Creating traceability
- Using traceability
- Viewing baselines
- Generating reports