Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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IBM Rational CLM for Business Analysts 6.0.5(IBM Engineering Lifecycle Management)

CODE:	LENGTH:	PRICE:
ODC8035G	12 Hours	€440.00

Description

Please note : As of version 6.0.6, the IBM Rational DOORS Next Generation (RDNG) has been renamed to IBM Engineering Requirements Management DOORS Next (DOORS Next)
This course teaches analysts and engineers how to define, elaborate, organize, and manage textual and graphical requirements and requirements-related information in IBM® Rational® DOORS Next Generation v6.
Rational DOORS Next Generation is a key component of the Rational 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.
This course contains interactive lessons that focus on skill growth. The course also contains exercises mirroring the instructor-led version and are performed in a simulated environment that does not require connection or access to a live system which provides extreme flexibility in taking the course.

Objectives

- Explain the IBM Rational Collaborative Lifecycle Management (CLM) approach
- Find, create, and manage work items in Rational Team Concert
- View and work with requirements and other artifacts in a collaborative context
- Create and edit requirements documents and other artifacts, including both textual and graphical artifacts
- Create, manage, and view traceability relationships between requirements and other artifacts
- Manage requirements throughout a project lifecycle
- Understand the role of RQM in the CLM lifecycle
- Navigate RQM

Audience

Business Analyst

Prerequisites

You should have the following skills, experience, or have taken the following Rational courses:

- Experience working with Microsoft® Windows®
- Understand basic business analysis principles

Programme

- Introduction to DNG
- Essentials of DNG
- Organizing Requirements
- Organizing Requirements Simulation
- Modules as Requirement Specifications
- Working with Modules Simulation
- Working with Rich-Text Artifacts
- Rich-Text Artifacts Simulation

- Importing Artifacts
- Importing Artifacts Simulation
- Establishing Traceability
- Establishing Traceability Simulation
- Managing Work Items
- Managing Work Items Simulation
- RQM Overview

Session Dates

On request. Please Contact Us

Additional Information

This training is also available as onsite training. Please contact us to find out more.