

Rational® Quality Manager Fundamentals

WEB INTERFACE ■ RQM VERSION 5.0.1

ID: RQM-FUN-WEB-5

Overview

This one-day, hands-on class covers the fundamentals of executing and creating tests using Rational Quality Manager.

Audience

- Quality engineers who will use RQM to execute and create manual tests.

Prerequisites

- Basic knowledge of software testing process and terminology is helpful.
- No previous RQM experience required.

Objectives

At the end of this course, students will be able to use Rational Quality Manager to execute and create tests.

Outline

Overview	Overview of RQM artifacts and capabilities
Log on to RQM Web Client	Browser startup and connect to project
Navigate RQM Projects	Project areas, menus, personal dashboard, recent history, column display settings, breadcrumbs
View Test Plan	Display and open test plans, browse sections
Quality Tasks	Create and update quality task work items
States and Reviews	Change state, start formal review, set approval state
Test Case Basics	Create and modify test case
Links	Associate requirements and development items
Categories and Risk	Define and assign categories, assign risk, create my risk
Test Case Execution	Execute test case, view execution results, set execution variable
Snapshot	Create snapshot, create test case from snapshot
Test Script Basics	Create and modify test script, add images to steps
Test Script Advanced	Add comments to steps, set test input and verification data, create and use keywords
Import/Export Test Script	Import and export test script
Defect Submission	Submit defect, associate with existing defect
Test Suite	Create and modify test suite, execute test suite and examine results
Report Basics	Create, configure, and export reports
Dashboards	Add and configure dashboard widgets, add tabs

Contact us to choose appropriate modules for your workgroup from our library of over 1000 modules.