

Developing Software with IBM Rational Team Concert V5.0.2 Information

Length: 1.0 Day
Ref: RS843G
Delivery method: Classroom
Price: EUR

Overview

Developing Software with IBM Rational Team Concert V5.0.2 is a one-day, instructor-led course designed as an introduction to IBM Rational Team Concert for software developers. You will learn to utilize IBM Rational Team Concert to effectively manage their work items, collaborate and share work with their team using Jazz source control, request and analyze software builds, and monitor the status of their Eclipse-based development projects using reports and web-based dashboards.

Public

This basic course is intended for the following audience:

- Software Developers (Eclipse environment)

Prerequisites

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

- Experience working with Microsoft® Windows®
- Understand basic software development principles
- A working knowledge of the Eclipse Workbench. There is a wealth of information available online to help you learn the terminology and navigation in the Eclipse Workbench. Just enter "Eclipse Workbench Tutorial" in your favorite search engine.

Objective

- Explain the IBM Rational Application Lifecycle Management (ALM) approach
- Accept an invitation to join a Rational Team Concert project team
- Find, create, and manage work items in Rational Team Concert
- Make changes to components under Rational Team Concert source control
- Create builds in Rational Team Concert
- Track data with Rational Team Concert reports
- Create and use a dashboard to view Rational Team Concert content

Topics

- Introduction to Application Lifecycle Management
- Overview of IBM Rational Team Concert
- Managing work items in IBM Rational Team Concert
- Working with Jazz source control in IBM Rational Team Concert
- Working with Jazz builds in IBM Rational Team Concert
- Tracking project status in IBM Rational Team Concert

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