

Developing Software with IBM Engineering Workflow Management

Course#:ODC8140G

Duration:8 Hours

Price:1000.00

Course Description

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

Objectives

Upon completion of the course, students will be able to:

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

Audience

Software Developers (Eclipse environment), Business Analyst, Systems Engineer, and Software Engineer

Prerequisites

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

Experience working with Microsoft Windows

Understand basic software development principles

A working knowledge of the Eclipse Workbench.

Content

Introduction to Application Lifecycle Management

Overview of IBM Engineering Workflow Management and Global Configuration

Managing work items in IBM Engineering Workflow Management

Working with Jazz source control in IBM Engineering Workflow Management

Working with Jazz builds in IBM Engineering Workflow Management

Tracking project status in IBM Engineering Workflow Management