

# IBM Engineering Workflow Management 7 (RTC) Project Planning and Tracking

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**Course Number: U5WM101G**

**Duration: 1 days**

## Overview

### Course Description

This 1-day course focuses on planning aspects and managing the various team and project work items. You will learn to utilize IBM Engineering Workflow Management to effectively define manage work items and perform planning based on this data.

- This course also applies to IBM Rational Team Concert 6 (RTC) users.

### Skills Gained

After completing this course, participants should be able to:

- Explain the key concepts and terminology
- Manage the organization of timelines and iterations
- Understand work items
- Organize work items with hierarchy and relationships

- View status and identify key risks
- Change resource allocations and adjust planning
- Baseline and compare planning
- Use work item templates
- Perform reporting with Report Builder
- Configure dashboards

## Who Can Benefit

This introductory course is for:

- Anyone creating, planning, or consuming work items, such as Software Engineers, System Engineers, Business Analysts, Testers and Developers
- Those wanting to understand how their work items affect the planning, reports, and dashboards, such as Project Managers, Project Management Office, Test Managers, Development Managers, Requirements Manager, Scrum Leaders and Team Leaders
- Those wanting to package work into releases, such as Release Managers and Configuration Managers

## Prerequisites

This course has no prerequisites.

## Lab Environment

- IBM Engineering Workflow Management 7

## Audience

## Course Details

## Topics

- About this course
- Key concepts and terminology
- Product overview
- Timelines
- Work items
- RTC Plans
- Resource allocation
- Work item templates
- Report Builder
- Dashboards