

IBM Engineering Workflow Management 7 (RTC) Release Management

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Course Number: U5WM103G

Duration: 1 days

Overview

Skills Gained

After completing this course, participants should be able to:

- Explain the key concepts and terminology
- Consider the proposed best practices
- Create a logical structure of streams and components
- Reuse components
- Manage branching and parallel development
- Reproduce specific configurations
- Handle common advanced situations
- Understand processes involved in preparing releases

Who Can Benefit

This intermediate course is for:

- Release Managers
- Configuration Managers
- Senior Developers
- Team Leaders

Prerequisites

These courses or equivalent knowledge is highly recommended:

- IBM Engineering Workflow Management 7 (RTC) - Project Planning and Tracking
- IBM Engineering Workflow Management 7 (RTC) - Developing
- Jazz architecture
- • Organisation of timelines, iterations and releases
- • Streams/snapshots, components/baselines and workspaces
- • Check-in and Deliver functionality

Lab Environment

- IBM Engineering Workflow Management 7

Audience

Course Details

Topics

- About this course
- Key concepts and terminology
- Best practices
- Managing streams
- Stream configurations
- Advanced change set management
- Pre-release check