WUVN

Arrow ECS Finland Oy - Education Services

TRAINING OFFERING

You can reach us at:

Arrow ECS Finland Oy, Lars Sonckin kaari 16, 02600 Espoo, Finland

Email: education.ecs.fi@arrow.com Phone: 0870 251 1000

IBM Engineering Workflow Management 7 (RTC) -EM **Project Configuration**

CODE: LENGTH: PRICE:

U4ZEWMC7G 8 Hours (1 day) €780.00

Description

This course focuses on configuration of project areas and global settings. You will learn best practices, possibilities and gain handson experience with how projects can be effectively tailored, managed, and maintained.

Objectives

- · Define work item types, attributes, categories
- · Adjust predefined queries
- · Define workflows
- · Configure work item presentations
- · Configure roles and access rights
- · Adjust behavior and constraint settings
- Manage link types
- · Define dashboard templates
- · Work with project templates
- · Use a master project

Audience

- Senior Product Users
- · Administrators and those responsible for Project Areas
- Release Managers

Prerequisites

These courses or equivalent knowledge is highly recommended: U4ZEWMP7 - IBM Engineering Workflow Management 7 (RTC) -Project Planning and Tracking

U4ZEWMD7 - IBM Engineering Workflow Management 7 (RTC) - Developing

- Jazz architecture
- · Project areas
- · Work items and workflows
- · Queries and dashboards

One should also have a good understanding of these product constructs: • Roles and permissions

· Links and link types

Programme

- 1. About this course
- 2. Key concepts and terminology
- 3. Work items
- 4. Workflows
- 5. Presentations
- 6. Roles and permissions
- 7. Behaviour and constraints
- 8. Links and links types
- 9. Dashboard templates 10. Project templates

Follow on courses

The following course is recommended.. <u>U4ZEWMR7 - IBM Engineering Workflow Management 7 (RTC) - Release Management</u>

Session Dates

Aikataulutamme kiinnostuksen mukaan. Ota yhteyttä

Additional Information

This training is also available as onsite training. Please contact us to find out more.