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

Essentials of IBM Engineering Test Management

CODE:	LENGTH:	PRICE:
ODC8120G	12 Hours	€365.00

Description

This course introduces test managers to the basics of using Engineering Test Management (ETM) to manage a test effort within a software development project. IBM Test Management is a key component of the IBM Engineering Lifecycle Management (ELM), providing quality management capabilities in a fully-integrated environment.
The course teaches how to plan the test effort, develop test artifacts, align with requirements and development, manage the test team's work, monitor progress, submit and track defects, and report test results and status.
The course contains exercises mirroring the instructor-led version and are performed in a simulated environment that does not require connection or access to a live system which provides extreme flexibility in taking the course.

Objectives

After completing this course you should be able to:

- Understand ELM Test Management
- Develop a test plan
- Define schedules, test environments, and lab resources
- Develop a test case and a test script
- Create a test suite
- Run tests
- Submit a defect
- Monitor the test effort
- Report test results and status

Audience

This course is for:

- Test managers
- Test leads
- Quality managers
- Project managers, business analysts, or testers who need to understand how to plan and manage a test effort with Engineering Test Management

Prerequisites

Familiarity with the Microsoft Windows operating system, applications for the Microsoft Windows operating system, and Web browsers.

Programme

Unit 1 - Engineering Test ManagementUnit 2 - ETM PlanningUnit 3 - Test PlansUnit 4 - Test Cases and Test SuitesUnit 5 - Test ScriptsUnit 6 - Test Execution

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
29 Mar 2024			English	Web based Training		€365.00

Additional Information

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