



Effective Software Testing

PIK91-0925 LON-1



Place: London (UK)

Venue:

Start Date: 29-09-2025

End Date: 03-10-2025

PPP: £4950



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**If you can't train them,
you can't blame them!**

Short Description:

This program brings to you the Best Practices collected through Experience, Research, and Industry Standards. This unique program provides the participant with a multi-discipline understanding of Software QA & Testing Function. You will learn about the related: • Problems. • Methodology. • Business Processes. • Best Practices. • Planning. • Bench-marking. • Improvement. • IT Tools. • Management Concerns.

Course Overview:

Objectives

At the end of this course the participants will be able to:

- Technical and Process Knowhow.
- Align to the Needs and Expectations of Stakeholders/Customers (internal & external).
- Align to Organizational Strategic Objectives.
- Good Management Practices, and, Meeting Requirements and Recommendations of the Relevant Industry Standards.
- Make Dramatic Process Improvements, including (as relevant) Productivity Improvements, Product and Service Differentiation and Generally Exceeding Stakeholder/ Customer Expectations.

Targeted Audience

- Software Testers.
- Developer.
- Quality Assurance Professionals.
- Project Managers.

Program Outline:

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Day 1: The Software Development Business Environment.

1. Software Developers.
2. Software Test & QA Professionals.
3. Understanding the Problem.
5. Software Development Life Cycle and QA & Testing Requirements.

Day 2: Software Testing Methodologies

1. Understanding the Industry Standards.
2. QA & Best Practices.
4. Client-Developer Coordination.
5. Exercise I.

Day 3: Developer-Tester Coordination

1. Test Team Effective Internal Coordination.
2. Strategies for Design-Testing Integration.
3. Documentation Strategy.

Day 4: Testing Tools

1. Third-Party.
2. Own Development.
3. Test Planning.
4. Test Analysis.
5. Test Design.

Unit 5: Testing

2. Corrective Action.
5. Preventive Action.