



QAIassist - Software Testing Methodology (1 Day)

Course Description

This one day course provides an introduction to the QAIassist Software Testing Methodology®. It is intended to provide students with a conceptual view and understanding of the Software Testing Methodology, the phases of the Software Testing Methodology and the deliverables within each of these phases. This course will provide students a general understanding of the components, best practices, templates and audiences of the Software Testing Methodology – the content in this course is incorporated as part of the QAIassist Foundation® certification.

Course Objectives

Upon completion of this course the student will gain an understanding of the QAIassist Software Testing Methodology :

- ✓ a context for SMB IT methodologies
- ✓ the concept of deliverable
- ✓ a context for the QAIassist Software Testing Methodology
- ✓ phases and deliverables within this Software Testing Methodology
- ✓ the purpose of each deliverable within the Software Testing Methodology
- ✓ review of sample deliverables within the Software Testing Methodology
- ✓ Integration – Software Testing Methodology with Project Management Methodology®
- ✓ Integration - Software Testing Methodology with Software Development Methodology®
- ✓ Software Testing Methodology audiences
- ✓ Software Testing Methodology implementation guidelines

Students will have the opportunity to practice new skills through group interaction and practice exercises. The use of a case study will enhance the learning environment.

Audiences

Corporate Stakeholders, Line Managers, Project Managers, Business Analysts, Architects, Programmers, Testers, Organizational Governance and Quality Assurance resources, PMO resources.