

BA29 - User Acceptance Testing for Business Analysts

Overview

This course looks at the issues which drive the need for a UAT process & describes the components of the process. It is designed to help Business Analysts to develop an understanding of their role, the process, and the deliverables associated with UAT.

Prerequisite Comments

Knowledge of requirements process and requirements elicitation techniques.

Target Audience

This course is designed for the Business Analyst professional who is involved with testing the functionality of technology projects.

Course Objectives

- Develop an understanding about basic concepts associated with User Acceptance Testing
- See how UAT applies to the Software Development Lifecycle (SDLC)
- Recognize benefits of improved quality of deployed software using User Acceptance Testing
- Identify the key roles, activities and deliverables which make up User Acceptance Testing
- Use a Business Use Case to define scenarios for testing
- Create a UAT test plan and write UAT test cases with associated test data
- Understand the process for testing functional and non-functional requirements
- Identify the challenges of testing vendor-supplied applications

Course Outline

1 - Day 1

- Software Testing - the Basics
- Understanding the Tester's Terminology
- The UAT Planning Process

[Register Online](#)

Schedule

Class Length: 2 Days

G2R = "Guaranteed to Run" | OLL = "Online LIVE"
 ILT = "Instructor-Led-Training"

02/21/22	4:00PM - 12:00AM	Tallinn	OLL	€ 1395.00
05/24/22	6:00PM - 2:00AM	Tallinn	OLL	£ 1395.00

2 - Day 2

UAT Test Coverage
Creating & Executing the UAT Test Cases
Verifying the Test Results
Testing Vendor-Supplied Applications
