



Business Analysis for Non-Business Analysts

Objectives

- Understand the significance of Business Analysis
- Familiarize Use Case Concepts
- Learn to scope & estimate project work using Use Cases
- Learn to design and develop software using Use Case approach
- Understand & simplify Test Case creation from a Use Case

Audience

- Professionals consuming Use Cases that are delivered by Business Analysts
- Firm Leaders, Business Users, Managers, Developers/Programmers, Quality Assurance Analysts & Trainers

Prerequisites

- None

Course Description

Are you a Business User, Project Manager or a Tester trying to understand what Business Analysis is all about? . It is just not sufficient to have a good Business Analyst team. The success of a good IT organization is to understand and make the best use of the Business Analysis artifacts. Failure to effectively use them will lead to stale, outdated requirements, and lead to a less productive IT organization. This is a perfect course to gain an understanding of what to expect from Business analysts, understand their roles & responsibilities and make the best use of their deliverables.

In this course, participants will receive guidance on analyzing business scenarios, identifying Use Cases, estimating using Use Cases, designing efficient systems and reduce testing time. By the end of this course, participants would have gained the knowledge of Business Analysis, Use Case structure and how effectively it can be consumed by the non-BA groups in the organization.

Duration

1 Day

Agenda

- Introduction to Business Analysis
- Use Case Overview
- Elements of a Use Case Model
 - Identifying Use Cases & Actors
 - Use Case Relationships
- Use Cases for Business Users
- Use Cases for Project Managers
- Use Cases for Designers & Developers
- Use Cases for Quality Assurance Analysts
- Benefits & Limitations
- Best Practices