

IIBA® Agile Business Analysis

Learn via: **Classroom / Virtual Classroom / Online**

Duration: **2 Day**

Overview

This new competency- based certification has been created with the collaboration of agile practitioners and agile leaders and is based on the Agile Extension developed in partnership with the Agile Alliance.

Earning the IIBA Agile Analysis Certification demonstrates your capability applying agile principles to business analysis.

Who Should Attend

- Product Owner
- Product Managers
- Business Analysts
- Project Managers
- Agile Team Members
- Business Consultants
- Business Units
- Enterprise Architecture Specialists

What You Will Learn

Software Lifecycle Methods

IIBA Agile Business Analysis Principles and Framework

IIBA Agile Requirement Management

IIBA Agile Requirements Elicitation Techniques

Outline

Day 1

Software Lifecycle Methods

- Agile, Waterfall, Incremental, RUP
- Agile Manifesto and Frameworks
 - Scrum
 - Kanban
 - XP

IIBA Agile Business Analysis Principles and Framework

- Agile Business Analysis and Creating Value
- Roles of Agile Business Analysts
- Differences of Product Owners and Business Analysts

IIBA Agile Requirement Management

- Strategy Horizon
 - Determining Product Vision
 - Defining Business Need

- Portfolio Management and Creating Backlog
 - >> Epic/Feature
- Initiative Horizon
 - Stakeholder Analysis and Defining Personas
 - Defining Feature
 - Prioritization of the Features That Will Be Included in the Project
 - >> Story / Feature Mapping

Day 2

- Efor Estimation
- Defining MVP (Minimum Viable Product)
- Delivery Horizon
 - Agile Gereksinim Analizi
 - >> Writing User Story and Acceptance Criteria
 - >> Rules of Writing Effective User Story and Acceptance Criteria
 - >> Common Patterns To Divide User Stories
 - >> Story Decomposition
 - >> Spike
 - >> Business Rules and Non-Functional Requirements
 - >> User Story Estimation Techniques
 - Agile Requirement Documentantation
 - >> Lightweight Documentation
 - >> User Story Canvas
 - BDA (Behaviour Driven Analysis) and BDD (Behaviour Driven Development)
 - >> Defining Acceptance Criteria and Executable Specifications
 - >> Writing Scenarios with Gherkin Language (Given, When, Then)
 - >> Business Rules and Parameterized Scenarios
 - Product Backlog Management and Prioritization Criteria

IIBA Agile Requirements Elicitation Techniques

- Requirements Workshops
- Brainstorming
- Design Sprints

Case Study