Business Analysis Training: The Complete Lifecycle (BA101, 4 jours)

Description

The course Business Analysis: The Business Analysis Lifecycle I (Business Analysis Training) is a thorough study of the roles and responsibilities of a business analyst and the art and science of business analysis. Through presentations, case studies, discussions and hands-on practical exercises, participants will explore key concepts of the Business Analysis Body of Knowledge (BABOK) and various other tools from Lean, Agile and other relevant areas. Emphasis is placed on stakeholder management and techniques to elicit high quality business requirements.

Tarifs

- Tarification: \$3,750/person
- Rabais de 10% lorsque vous inscrivez 3 personnes.

Plan de cours

BABOK Framework
What is Business Analysis?
What is BABOK?
The 5 Perspectives – strengths and limitations
Agile Perspective
Business Intelligence (BI) Perspective
Information Technology (IT) Perspective
Business Architecture Perspective
Business Process Management Perspective
Understanding Business Architecture vs Business Capabilities
The Purpose of the 6 BABOK Knowledge Areas
What is the Business Analysis Core Concept Model (BACCM)TM ?
Becoming a Great Business Analyst
Roles and Responsibilities of the BA
General Competencies
Specific Competencies
Self-Assessment
Business Analysis Planning and Project Management
Managing a BA Project
Choosing a Project Methodology: Agile, RUP, PMBOK
Determining Project Scope
Profiling Stakeholders
Assessing Project Risks and Constraints
Elements of a Business Case
Managing Information
Understanding Performance: Metrics, KPIs, KRIs and more
Strategy Analysis
Tools and Techniques for Understanding the Big Picture
Analyzing Current State and Context
Defining Future State
Assessing and Managing Risks
Creating a Stakeholder Management Plan

Creating a Scope Management Plan Creating a Change Management Plan Requirements Life Cycle Management (RLM) What are Requirements? Why are Good Requirements Important? Elements of a Good Requirement Document Who Uses the Requirements Document? **Types of Requirements Tracing Requirements Maintaining Requirements Prioritizing Requirements** Assessing Change Requests **Approving Requirements** Eliciting Requirements and Stakeholder Collaboration Understanding Stakeholders and Key Actors Creating a Stakeholder Engagement Plan **Techniques to Elicit Requirements Customer Journey Mapping** User-Centered Design Data and Document Analysis **Root Cause Analysis** Process Maps and BPMN Agile/Scrum User Stories Use Cases and UML Diagrams JAD Sessions Lean Tools Constructing Questions that Deliver Results **Facilitation Techniques Tips and Cautions** Requirements Analysis and Design _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ Writing Requirements - Format, Guidelines and Tools **Reviewing Requirements** Verifying and Prioritizing Requirements **Conducting Walkthroughs** Validating Requirements Understanding the Quality Gateway **Testing Requirements Defining Requirements Architecture** Assembling the Requirements Document **Identifying Solution Options** Solution Evaluation Analyzing Solutions Options - Vision, Need, Objectives Met? Assessing Solution Performance **Assessing Solution Limitations** Assessing Constraints and Enterprise Limitations Implementation and Monitoring **Continual Service Improvement Model** Course Recap