

### **Chapter-1: Introduction**

Introduction - Purpose of the BABOK® Guide - What is Business Analysis? - Who is a Business Analyst? - Structure of the BABOK® Guide

### **Chapter-2: Business Analysis Key Concepts**

The Business Analysis Core Concept Model™
- Key Terms - Requirements Classification
Schema - Stakeholders - Requirements and
Designs

# **Chapter-3: Business Analysis Planning and Monitoring**

Plan Business Analysis Approach - Plan Stakeholder Engagement - Plan Business Analysis Governance - Plan Business Analysis Information Management - Identify Business Analysis Performance Improvements

### **Chapter-4: Elicitation and Collaboration**

Prepare for Elicitation - Conduct Elicitation - Confirm Elicitation Results - Communicate Business Analysis Information - Manage Stakeholder Collaboration

# Chapter-5: Requirements Life Cycle Management

Trace Requirements - Maintain Requirements - Prioritize Requirements -Assess Requirements Changes - Approve Requirements

### **Chapter-6: Strategy Analysis**

Analyze Current State - Define Future State - Assess Risks - Define Change Strategy

## Chapter-7: Requirements Analysis and Design Definition

Specify and Model Requirements - Verify Requirements - Validate Requirements -Define Requirements Architecture - Define Design Options - Analyze Potential Value and Recommend Solution

## **Chapter-8: Solution Evaluation**

Measure Solution Performance - Analyze

Performance Measures - Assess Solution Limitations - Assess Enterprise Limitations - Recommend Actions to Increase Solution Value

### **Chapter-9: Underlying Competencies**

Analytical Thinking and Problem Solving - Behavioural Characteristics - Business Knowledge - Communication Skills - Interaction Skills - Tools and Technology

### **Chapter-10: Techniques**

Acceptance and Evaluation Criteria -Backlog Management - Balanced Scorecard - Benchmarking and Market Analysis - Brainstorming - Business Capability Analysis - Business Cases - Business Model Canvas - Business Rules Analysis -Collaborative Games - Concept Modelling - Data Dictionary - Data Flow Diagrams - Data Mining - Data Modelling - Decision Analysis - Decision Modelling - Document Analysis - Estimation - Financial Analysis -Focus Groups - Functional Decomposition - Glossary - Interface Analysis - Interviews -Item Tracking - Lessons Learned - Metrics and Key Performance Indicators (KPIs) - Mind Mapping - Non-Functional Requirements Analysis - Observation - Organizational Modelling - Prioritization - Process Analysis - Process Modelling - Prototyping - Reviews - Risk Analysis and Management - Roles and Permissions Matrix - Root Cause Analysis - Scope Modelling - Sequence Diagrams -Stakeholder List, Map, or Personas - State Modelling - Survey or Questionnaire - SWOT Analysis - Use Cases and Scenarios - User Stories - Vendor Assessment - Workshops

### **Chapter-11: Perspectives**

The Agile Perspective - The Business Intelligence Perspective - The Information Technology Perspective - The Business Architecture Perspective - The Business Process Management Perspective.

••••