

AGILEBA® FOUNDATION & PRACTITIONER

DURATION: 4 DAYS



AgileBA v3 is the latest version of the Agile Business Analysis certification, redesigned to help professionals develop the business analysis competencies needed to identify opportunities, make better decisions and deliver value in today's Agile and AI-enabled organisations.

Delivered over four days, with two days of Foundation training followed by two days of Practitioner training, AgileBA v3 offers a complete learning journey that takes participants from understanding core concepts through to confidently applying advanced business analysis techniques in Agile environments.

WHO SHOULD ATTEND

AgileBA certification is suitable for:

- Business Analysts
- Product Owners and Product Managers
- Agile team members
- Change and transformation professionals
- Project and Programme Managers
- Digital transformation specialists
- Service designers and service improvement professionals
- Business architects
- Consultants and Agile practitioners

COURSE CONTENTS

AgileBA Foundation

- AgileBA Fundamentals
- Value Horizons
- Domains of Interest
- Agile Facilitation and Workshops
- User Story Mapping Intent · Scope · Approach (ISA)
- Iterative Requirements
- Checking User Story Quality
- Collaborative Testing
- AI and Agile Business Analysis
- Continuous Improvement

AgileBA Practitioner

- ISA Diagnosis
- Adaptive Strategy and Perspective Analysis
- Complexity, and Sense Making
- Strategy Alignment and Value Flow
- User Research
- Decomposition and Value Stream Analysis
- Collaborative Quality Engineering and Verification
- Empirical Validation and Continuous Value Realisation

LEARNING OUTCOMES

Foundation

The Foundation qualification is designed to assess a candidate's foundational knowledge of AgileBA principles and the core competencies required to iteratively discover, define, and test value in an agile delivery environment.

Upon completion, a candidate will be able to demonstrate:

- Understand how to discover user needs and connect them to organisational goals
- Explore the wider problem context using different perspectives before defining details
- Break down broad requirements into manageable, iterative increments
- Collaborate early with diverse roles to build quality and ensure testability
- Apply Continuous feedback loops to improve value delivery over time
- Describe workshop facilitation, modelling, user stories, behaviour driven development and reflective learning

Practitioner

The Practitioner qualification is to build upon foundational knowledge by developing advanced capabilities in aligning strategy with complex value streams, interpreting systemic complexity, modelling sophisticated change and validating outcomes empirically, including the critical and responsible use of AI in complex change environments.

Upon completion, a candidate will be able to use the AgileBA concepts to:

- Align change initiatives across strategy and organisational value flow
- Interpret systemic complexity and challenge cognitive biases and assumptions
- Decompose and model complex changes across organisation, process, and technical dimensions
- Engineer quality collaboratively at greater depth using advanced validation techniques
- Validate value empirically over time through structured experimentation and operational metrics
- Apply AI critically and responsibly to support strategy alignment, sense-making, modelling, validation, and value realisation in complex change environments

**GET AHEAD OF THE GAME
GET CERTIFIED**

1300 767 592
customerservice@alc-group.com
alctraining.com.au

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ALC is accredited by APMG to deliver AgileBA Training at both Foundation & Practitioner level.