



IIBA AAC® Agile Analysis Exam Prep Course

4 – 8 January 2027
Seoul

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Ref: 103600524_105265 **Date:** 4 – 8 January 2027 **Location:** Seoul **Fees:** 12000 Euro

Course Overview:

The Professional Agile Analysis Certification AAC Training Program is a comprehensive corporate learning journey designed to equip professionals with the competencies required to perform effectively in agile environments while preparing for the Agile Analysis Certification AAC exam. This program delivers structured Agile Business Analysis Training aligned with the IIBA Agile Analysis Certification and focuses on real-world application across enterprise contexts.

Participants develop a strong agile mindset for business analysts and learn how analysis activities contribute to value creation across different horizons. The course integrates agile strategy horizon analysis, agile initiative horizon planning, and agile delivery horizon techniques to help participants translate organizational strategy into actionable outcomes. Through guided discussions and applied examples, learners strengthen skills in backlog management and refinement, user stories and acceptance criteria, agile stakeholder engagement, and agile value delivery analysis.

Designed as both an Agile Analysis Certification Training and an IIBA AAC Exam Prep Course, the program supports professionals pursuing Agile Analysis Professional Certification while enhancing their ability to operate as trusted agile advisors within their organizations. This Agile Analysis Certification Program balances exam readiness with practical capability development, making it suitable for organizations seeking sustainable agility and improved business analysis maturity.

Target Audience:

- Business analysts and senior business analysts
- Agile analysts and agile business analysis practitioners
- Product owners and product managers
- Project managers working in agile environments
- Digital transformation and change professionals
- PMO and delivery leadership roles

Targeted Organizational Departments:

- Business analysis and enterprise architecture
- Product management and product development
- Digital transformation and innovation offices
- Project management and PMO
- IT delivery and software development
- Strategy, planning, and continuous improvement teams

Targeted Industries:

- Information technology and software development
- Banking, financial services, and insurance
- Telecommunications and technology services
- Government and public sector organizations
- Healthcare and digital health
- Energy, utilities, and infrastructure sectors

Course Offerings:

By the end of this course, participants will be able to:

- Apply an agile mindset for business analysts to enterprise decision-making
- Perform agile strategy horizon analysis aligned with organizational objectives
- Execute agile initiative horizon planning using value-driven prioritization
- Apply agile delivery horizon techniques to support iterative delivery
- Manage backlog management and refinement in agile initiatives
- Develop clear user stories and acceptance criteria
- Strengthen agile stakeholder engagement across complex environments
- Conduct agile value delivery analysis to evaluate outcomes
- Approach the Agile Analysis Certification AAC exam with confidence

Training Methodology:

This Agile Analysis Professional Certification course uses an interactive, application-focused learning methodology designed for corporate professionals. Sessions combine structured facilitation with scenario-based discussions, collaborative exercises, and applied analysis activities aligned with Agile BA Certification Training objectives.

Participants explore realistic enterprise scenarios that reflect agile delivery environments. Group work focuses on agile initiative horizon planning, backlog prioritization, stakeholder collaboration, and value assessment. Workshops guide participants through writing user stories, defining acceptance criteria, and aligning analysis outputs with delivery outcomes.

Facilitated retrospectives and reflection sessions mirror agile ceremonies and reinforce continuous improvement. Exam-oriented discussions clarify how concepts appear in Agile Analysis Exam Preparation scenarios without relying on rote memorization. This approach ensures participants gain both certification readiness and transferable workplace capability aligned with the IIBA Agile Certification Course.

Course Toolbox:

Note: tools are not physically provided; the course delivers insights, examples, and practical illustrations of relevant tools.

- Agile analysis frameworks and conceptual models
- Backlog refinement and prioritization examples
- User story and acceptance criteria illustrations
- Stakeholder engagement and mapping techniques
- Agile value delivery analysis examples
- Scenario-based AAC-style question walkthroughs
- Enterprise-focused templates discussed for practical use



Course Agenda:

Day 1: Agile Foundations and AAC Orientation

- **Topic 1:** Overview of agile business analysis training and the Agile Analysis Certification AAC
- **Topic 2:** Agile mindset for business analysts and value-driven thinking
- **Topic 3:** Role of the agile analyst in modern organizations
- **Topic 4:** Understanding the IIBA Agile Analysis Certification structure and domains
- **Topic 5:** Comparing agile analysis and traditional business analysis approaches
- **Topic 6:** Introduction to agile value delivery analysis
- **Reflection & Review:** Key agile principles and AAC expectations

Day 2: Strategy Horizon and Enterprise Alignment

- **Topic 1:** Agile strategy horizon analysis fundamentals
- **Topic 2:** Aligning business strategy with agile initiatives
- **Topic 3:** Vision, outcomes, and value definition in agile environments
- **Topic 4:** Strategic stakeholder identification and engagement
- **Topic 5:** Portfolio and roadmap thinking for agile analysts
- **Topic 6:** Measuring strategic value and business outcomes
- **Reflection & Review:** Strategy horizon insights and alignment challenges

Day 3: Initiative Horizon Planning and Analysis

- **Topic 1:** Agile initiative horizon planning concepts and objectives
- **Topic 2:** Backlog management and refinement techniques
- **Topic 3:** Prioritization approaches and relative estimation
- **Topic 4:** Translating strategy into executable initiatives
- **Topic 5:** Agile stakeholder engagement during initiative planning
- **Topic 6:** Managing scope and change in agile initiatives
- **Reflection & Review:** Initiative planning lessons and best practices



Day 4: Delivery Horizon and Execution Support

- **Topic 1:** Agile delivery horizon techniques and analyst responsibilities
- **Topic 2:** Writing effective user stories and acceptance criteria
- **Topic 3:** Supporting development teams during iterative delivery
- **Topic 4:** Managing feedback, learning, and adaptation cycles
- **Topic 5:** Ensuring quality and value through continuous validation
- **Topic 6:** Applying agile value delivery analysis during delivery
- **Reflection & Review:** Delivery horizon application and improvement areas

Day 5: Integration, Value, and Exam Readiness

- **Topic 1:** Integrating strategy, initiative, and delivery horizons
- **Topic 2:** End-to-end agile analysis case walkthrough
- **Topic 3:** Common AAC exam scenarios and question patterns
- **Topic 4:** Decision-making techniques for agile analysis scenarios
- **Topic 5:** Personal readiness planning for Agile Analysis Exam Preparation
- **Topic 6:** Applying agile analysis skills beyond certification
- **Reflection & Review:** Final consolidation, exam readiness, and action planning

FAQ:

What specific qualifications or prerequisites are needed for participants before enrolling in the course?

Participants should have basic familiarity with business analysis or agile working environments. Prior experience in projects, products, or delivery teams is beneficial but not mandatory.

How long is each day's session, and is there a total number of hours required for the entire course?

Each day's session is generally structured to last around 4–5 hours, with breaks and interactive activities included. The total course duration spans five days, approximately 20–25 hours of instruction.

How does agile analysis differ from traditional business analysis?

Agile analysis focuses on iterative value delivery, collaboration, and adaptability, while traditional approaches emphasize upfront specification and linear planning. This course clarifies when and how each approach is applied.



How This Course is Different from Other Agile Analysis Certification Courses:

This Professional Agile Analysis Certification AAC Training Program goes beyond standard Agile Analyst Certification Training by integrating enterprise strategy with execution-level analysis. The course connects agile strategy horizon analysis, agile initiative horizon planning, and agile delivery horizon techniques into a unified learning journey.

Rather than offering isolated tools, the program emphasizes practical insight, decision context, and real organizational application. Participants learn how agile analysis supports leadership alignment, stakeholder confidence, and measurable value delivery. The course balances Agile Analysis Exam Preparation with enterprise relevance, ensuring long-term professional impact beyond certification alone.