

# IIBA Agile Analysis Certification (AAC) Practice Test (Sample)

## Study Guide



**Everything you need from our exam experts!**

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# Table of Contents

<b>Copyright</b> .....	<b>1</b>
<b>Table of Contents</b> .....	<b>2</b>
<b>Introduction</b> .....	<b>3</b>
<b>How to Use This Guide</b> .....	<b>4</b>
<b>Questions</b> .....	<b>5</b>
<b>Answers</b> .....	<b>8</b>
<b>Explanations</b> .....	<b>10</b>
<b>Next Steps</b> .....	<b>16</b>

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# Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

Remember: successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

# How to Use This Guide

**This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:**

## 1. Start with a Diagnostic Review

**Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.**

## 2. Study in Short, Focused Sessions

**Break your study time into manageable blocks (e.g. 30 - 45 minutes). Review a handful of questions, reflect on the explanations.**

## 3. Learn from the Explanations

**After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.**

## 4. Track Your Progress

**Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.**

## 5. Simulate the Real Exam

**Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.**

## 6. Repeat and Review

**Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.**

**There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!**

## **Questions**

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- 1. What best describes the goal of applying the agile mindset?**
  - A. Delivery of value.**
  - B. Do just enough, just in time, just good enough.**
  - C. Maximize the amount of work not done.**
  - D. Maximize the outcome with minimum output.**
  
- 2. Which technique complements Personas well within internal teams at the Delivery Horizon?**
  - A. Value Modeling**
  - B. User Stories**
  - C. Job Stories**
  - D. Story Mapping**
  
- 3. How does Agile team collaboration influence project outcomes?**
  - A. It reduces overall team size**
  - B. It creates competitive tensions among team members**
  - C. It enhances communication and accelerates decision-making**
  - D. It eliminates the need for structured feedback**
  
- 4. In Agile, how is a "cross-functional team" defined?**
  - A. A team with experts in a single domain**
  - B. A team comprised of members with diverse skills who collaborate to deliver complete solutions**
  - C. A team focused only on project management**
  - D. A team that operates in isolation from others**
  
- 5. What is the motivation behind using User Stories in agile development?**
  - A. To create lengthy documentation of requirements.**
  - B. To serve as a placeholder for a conversation and to clarify needs.**
  - C. To eliminate the need for stakeholder input.**
  - D. To solely focus on technical specifications.**

**6. What approach focuses on achieving clarity and customer satisfaction in deliverables?**

- A. Agile Methodology**
- B. Waterfall Model**
- C. Lean Methodology**
- D. Scrum Framework**

**7. What does a Job Story typically represent in the context of user interactions?**

- A. User Story**
- B. Job Story**
- C. Epic**
- D. Real Example**

**8. Feedback from the Delivery Horizon is important to the Initiative Horizon in relation to which agile principle?**

- A. Analyze to Determine What is Valuable**
- B. Understand What is Doable**
- C. See the Whole**
- D. Think as a Customer**

**9. Which statement reflects the importance of stakeholder involvement in agile analysis?**

- A. Stakeholders are consulted only during project kickoff.**
- B. Continuous collaboration with stakeholders is key to ensuring alignment and value delivery.**
- C. Stakeholder feedback is not prioritized in agile analysis.**
- D. Stakeholders are only involved in the final review of the product.**

**10. Which criteria should be considered when assigning story points to backlog items?**

- A. Knowledge, experience, size, risks, and dependencies.**
- B. Knowledge, experience, size, known issues, and risks.**
- C. Knowledge, experience, complexity, size, and uncertainty.**
- D. Knowledge, experience, size, impacts, and unknowns.**

## **Answers**

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1. D
2. A
3. C
4. B
5. B
6. A
7. B
8. B
9. B
10. C

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## **Explanations**

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## 1. What best describes the goal of applying the agile mindset?

- A. Delivery of value.
- B. Do just enough, just in time, just good enough.
- C. Maximize the amount of work not done.
- D. Maximize the outcome with minimum output.**

The goal of applying the agile mindset centers around delivering value effectively and efficiently while responding to change. While maximizing outcomes with minimum output seems relevant, it does not capture the essence of agility in the same way that other principles do. A more accurate representation of the agile mindset focuses on delivering value consistently and adapting to evolving requirements. This involves being customer-centric and ensuring that the work completed has a meaningful impact on stakeholders. The emphasis is on creating the most value for the least effort—balancing outcome with effective delivery—rather than merely striving for minimal output or efficiency without considering the broader context of value delivery. The concepts of "do just enough, just in time, just good enough," and "maximize the amount of work not done" highlight key agile principles focused on optimizing work processes and reducing waste. These principles are about ensuring that work is targeted and efficient rather than merely minimizing effort. Therefore, while D reflects an aspect of efficiency, it does not fully encompass the agility principle of consistently delivering high value in a responsive manner.

## 2. Which technique complements Personas well within internal teams at the Delivery Horizon?

- A. Value Modeling**
- B. User Stories
- C. Job Stories
- D. Story Mapping

The technique that complements Personas effectively within internal teams at the Delivery Horizon is Value Modeling. Personas represent the diverse characteristics, needs, and behaviors of various user types, helping teams understand who they are designing for. Value Modeling, on the other hand, focuses on the value that different features or enhancements will provide to these personas. By analyzing and prioritizing the features based on the value they deliver, teams can ensure that their work aligns with the goals and needs of the users represented by the personas. This alignment helps in making informed decisions about which features to develop or improve, ensuring that the team prioritizes work that maximizes user satisfaction and overall value. Value Modeling allows teams to translate the insights gained from Personas into measurable value, fostering a clearer understanding of how different user needs can be satisfied. This integration enhances collaboration within the team and promotes a user-centered approach to development, resulting in more effective solutions and products that resonate with end-users.

### 3. How does Agile team collaboration influence project outcomes?

- A. It reduces overall team size**
- B. It creates competitive tensions among team members**
- C. It enhances communication and accelerates decision-making**
- D. It eliminates the need for structured feedback**

Agile team collaboration significantly enhances communication and accelerates decision-making among team members. This collaboration is foundational to Agile methodologies, which emphasize the importance of working together closely, sharing information, and collectively solving problems. In Agile environments, team members often interact frequently through daily stand-ups, sprint planning, and retrospective sessions. This constant engagement leads to a better understanding of the project goals, challenges, and individual responsibilities. Enhanced communication ensures that everyone is aligned and informed, making it quicker and easier to respond to changes and new information. Furthermore, when team members collaborate effectively, they can make quicker decisions, as there is less reliance on hierarchical approval processes. Empowered teams can tackle issues as they arise, which is critical to maintaining momentum in an Agile project. This swift decision-making contributes to improved project outcomes, as teams can adapt and pivot based on real-time feedback and insights. Overall, the collaborative nature of Agile greatly impacts the effectiveness of the team, driving better results and fostering a culture of continuous improvement.

### 4. In Agile, how is a "cross-functional team" defined?

- A. A team with experts in a single domain**
- B. A team comprised of members with diverse skills who collaborate to deliver complete solutions**
- C. A team focused only on project management**
- D. A team that operates in isolation from others**

A "cross-functional team" in Agile is defined as a group of members with diverse skills who collaborate to deliver complete solutions. This team composition is essential in Agile methodologies because it promotes collaboration and allows for a range of expertise and perspectives. Each team member contributes their unique skills and knowledge, which enables the team to effectively tackle various aspects of the project from start to finish, fostering innovation and adaptability. The diverse skill sets within a cross-functional team facilitate better problem solving and creativity, as team members can work together to find comprehensive solutions without depending on external resources. This approach minimizes bottlenecks and accelerates the delivery process since the team can make decisions, develop features, and test them all within the same group, leading to faster iterations and improved responsiveness to changes. The other choices do not accurately reflect the concept of a cross-functional team. Focusing on a single domain limits the team's ability to deliver holistic solutions, while solely concentrating on project management detracts from the collaborative and comprehensive nature of Agile teams. Finally, operating in isolation contradicts the Agile principle of collaboration, as teamwork and interaction with other stakeholders are crucial for Agile success.

## 5. What is the motivation behind using User Stories in agile development?

- A. To create lengthy documentation of requirements.**
- B. To serve as a placeholder for a conversation and to clarify needs.**
- C. To eliminate the need for stakeholder input.**
- D. To solely focus on technical specifications.**

Using User Stories in agile development serves as a crucial tool for fostering communication and clarity among team members and stakeholders. The main motivation behind this approach is that User Stories are designed to be concise and represent the desired functionality from the user's perspective. They embody a natural language format that encourages dialogue, making them a placeholder for deeper conversations about the user's needs and expectations. This conversational aspect allows agile teams to refine their understanding of what is required, adjust priorities based on stakeholder feedback, and foster a shared vision among team members. By framing requirements in terms of user value, User Stories help ensure that the development efforts are aligned with delivering tangible benefits to the end users, enhancing user satisfaction and engagement in the process. Approaching requirements in this way promotes adaptability and a focus on user experience rather than just documenting extensive requirements that may become outdated or irrelevant as user needs evolve. Thus, the strength of User Stories lies in their ability to facilitate communication and adapt to changing requirements through ongoing collaboration.

## 6. What approach focuses on achieving clarity and customer satisfaction in deliverables?

- A. Agile Methodology**
- B. Waterfall Model**
- C. Lean Methodology**
- D. Scrum Framework**

The approach that emphasizes achieving clarity and customer satisfaction in deliverables is Agile Methodology. Agile is designed to be adaptive and iterative, prioritizing collaboration and feedback from customers throughout the development process. This focus on customer involvement ensures that the final product meets the customer's needs and expectations, leading to higher satisfaction. Agile methodologies encourage regular interactions, such as sprint reviews and retrospectives, where customer feedback can be integrated into the product in real-time, allowing teams to make adjustments and improvements continuously. In contrast, although other methodologies may focus on aspects of customer satisfaction, they do not place the same level of emphasis on continuous feedback and adaptability as Agile does. The Waterfall Model follows a linear, step-by-step approach, making it difficult to accommodate changes based on customer feedback once the requirements are set. Lean Methodology focuses on minimizing waste and maximizing value, but it does not inherently prioritize customer collaboration in the same way Agile does. The Scrum Framework, while under the Agile umbrella, provides a structured framework for teams to implement Agile principles but is not the overarching methodology itself that emphasizes customer satisfaction and clarity in deliverables.

## 7. What does a Job Story typically represent in the context of user interactions?

- A. User Story
- B. Job Story**
- C. Epic
- D. Real Example

A Job Story represents a specific method to articulate user needs and motivations, particularly within the context of user interactions. Unlike traditional user stories that often follow a template like "As a [type of user], I want [an action] so that [a benefit]," a Job Story focuses on the situation and the job the user is trying to accomplish. It uses a format like "When [situation], I want to [motivation] so I can [expected outcome]." This structure emphasizes the context and the specific circumstances under which the user desires to achieve a goal, allowing for a more nuanced understanding of user interactions. By concentrating on the job-to-be-done, a Job Story helps teams prioritize and understand features based on user outcomes rather than merely user roles. This makes it especially valuable in agile environments where adapting to user needs promptly can lead to delivering better value. The other options do not accurately represent the focus of a Job Story. User Stories are wider in scope and often less contextual, Epics represent larger bodies of work that can encompass many user stories or job stories, and Real Example simply does not capture the functional and contextual elements of what a Job Story encompasses.

## 8. Feedback from the Delivery Horizon is important to the Initiative Horizon in relation to which agile principle?

- A. Analyze to Determine What is Valuable
- B. Understand What is Doable**
- C. See the Whole
- D. Think as a Customer

Feedback from the Delivery Horizon is crucial to the Initiative Horizon because it ensures that what is being proposed or initiated is realistic and achievable given the current capabilities and resources. The principle of "Understand What is Doable" focuses on recognizing the constraints and realities of the team's capacity, skills, and available technology. When feedback from the Delivery Horizon is considered, it provides insights into what can actually be accomplished, shaping future initiatives to be relevant and achievable. This feedback loop helps teams refine their understanding of their operational limits and informs the selection of features or tasks that are not only valuable but also feasible within a given timeframe. By ensuring that new initiatives are grounded in actual delivery capabilities, teams enhance their agility and improve their chances of successful outcomes.

**9. Which statement reflects the importance of stakeholder involvement in agile analysis?**

- A. Stakeholders are consulted only during project kickoff.**
- B. Continuous collaboration with stakeholders is key to ensuring alignment and value delivery.**
- C. Stakeholder feedback is not prioritized in agile analysis.**
- D. Stakeholders are only involved in the final review of the product.**

The importance of stakeholder involvement in agile analysis is fundamentally centered on ongoing collaboration, which is crucial for aligning the project's goals with stakeholder expectations and delivering value throughout the development process. Continuous collaboration allows agile teams to gather regular feedback, adjust priorities, and make necessary adaptations to meet changing needs, ensuring that the final product aligns with what stakeholders truly want and need. This fluid communication helps to mitigate the risks of misunderstandings and sets a shared understanding of objectives, leading to a more successful outcome. Other options, such as consulting stakeholders only at the project kickoff or limiting their involvement to the final product review, fail to capture the essence of agile methodologies, which emphasize iterative development and continuous interaction. Additionally, disregarding stakeholder feedback would undermine the agile framework's foundational principle of valuing customer collaboration over contract negotiation, which is essential for delivering products that provide real value.

**10. Which criteria should be considered when assigning story points to backlog items?**

- A. Knowledge, experience, size, risks, and dependencies.**
- B. Knowledge, experience, size, known issues, and risks.**
- C. Knowledge, experience, complexity, size, and uncertainty.**
- D. Knowledge, experience, size, impacts, and unknowns.**

The selection of story points for backlog items is essential for accurate estimation and planning in Agile methodologies. The correct answer emphasizes understanding the complexity of tasks, their size, and the inherent uncertainty involved in delivering them. When considering complexity, it's important to recognize that this goes beyond just the physical dimensions or amount of work involved; it also reflects how difficult a task may be based on the technologies used, the processes involved, or the need for collaboration among various team members. Size refers to the scale of the task, which is a more tangible measure but still related to effort. Uncertainty plays a crucial role as well—it encompasses the unknown factors or potential changes that can affect the project's course. The more uncertainty there is related to a backlog item, the higher the story points should be, as it signals a potential for additional work or rework. In contrast, other options mention factors like known issues or impacts, which do not comprehensively cover the elements that should fundamentally drive the estimation process. While risks and dependencies are also important factors in project planning, they are subsumed under the broader concepts of complexity and uncertainty as articulated in the correct answer. Thus, focusing on complexity, size, and uncertainty provides a more holistic framework for effective estimation in Agile environments.

# Next Steps

**Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.**

**As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.**

**If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at [hello@examzify.com](mailto:hello@examzify.com).**

**Or visit your dedicated course page for more study tools and resources:**

**<https://iibaagileanalysiscertification.examzify.com>**

**We wish you the very best on your exam journey. You've got this!**

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