

# APMG Agile Foundation Practice Exam (Sample)

## Study Guide



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

**Copyright © 2026 by Examzify - A Kaluba Technologies Inc. product.**

**ALL RIGHTS RESERVED.**

**No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.**

**Notice: Examzify makes every reasonable effort to obtain accurate, complete, and timely information about this product from reliable sources.**

**SAMPLE**

# 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>

SAMPLE

# 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**

SAMPLE

**1. What are the two styles of Timeboxes recognized by DSDM?**

- A. Investigation and Development**
- B. Structured and Free format**
- C. Exploration and Engineering**
- D. Iterative and Increment**

**2. What is the responsibility of the Solution Development Team?**

- A. Direct the project**
- B. Shape and build the solution**
- C. Govern the project**
- D. Ensure consistent technical role execution**

**3. Which principle emphasizes delivering incremental value in Agile?**

- A. Customer collaboration over contract negotiation**
- B. Working software over comprehensive documentation**
- C. Responding to change over following a plan**
- D. Improvements and iteration over rigid planning**

**4. Which of the following statements about DSDM are true?**

- A. May be used to supplement an existing inhouse Agile approach**
- B. Deals with the development and delivery of a product rather than the full project**
- C. Works alongside existing standards and approaches**
- D. Suited to the development of new solutions and enhancing existing solutions**

**5. What is the primary purpose of the Foundations phase in a project?**

- A. Converge over time on an accurate solution that meets a business need**
- B. Establish whether the project appears cost-effective**
- C. Establish how development and delivery of the solution will be managed**
- D. Bring a baseline of the solution into operational use**

**6. What is the main focus area during the Daily Stand-Up meetings?**

- A. Discussing project goals**
- B. Presenting design documents**
- C. Updating the project budget**
- D. Providing updates on completed and future tasks**

**7. In which phase is the Testing of backout procedures performed?**

- A. Foundation**
- B. Deployment**
- C. KickOff**
- D. Consolidation**

**8. Which of these is a principle of DSDM?**

- A. Never compromise quality**
- B. Communicate collaboratively**
- C. Demonstrate iterative delivery**
- D. Focus on the customer need**

**9. Which practice is commonly employed to enhance team collaboration in Agile?**

- A. Encouraging competition among team members**
- B. Having all decisions made by a single lead**
- C. Practicing pair programming**
- D. Scheduling infrequent meetings to reduce disruptions**

**10. What is one objective of continuous integration in an Agile environment?**

- A. To enhance team communication**
- B. To identify integration issues quickly**
- C. To define project scope accurately**
- D. To manage client expectations**

## **Answers**

SAMPLE

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

SAMPLE

## **Explanations**

SAMPLE

## 1. What are the two styles of Timeboxes recognized by DSDM?

- A. Investigation and Development
- B. Structured and Free format**
- C. Exploration and Engineering
- D. Iterative and Increment

The correct answer identifies the two styles of Timeboxes recognized by Dynamic Systems Development Method (DSDM) as Structured and Free format. In DSDM, both styles serve distinct purposes within the framework of Agile project management. The Structured Timebox is rigorously planned and sets clear objectives, defined time frames, and specific deliverables. This approach is helpful for activities that require order and consistency, such as sprint planning or regular review meetings. It enables teams to maintain clarity over what needs to be accomplished within the allotted time. On the other hand, the Free format Timebox allows for more flexibility and adaptability, focusing on exploration and creative processes without a strict agenda. This style encourages innovation and collaboration, allowing teams to engage in discussions, brainstorming sessions, or exploratory tasks. It is particularly useful when teams need to adapt quickly to emerging changes or feedback, embracing the Agile principles of iterative development. The other options do not accurately represent the styles of Timeboxes in DSDM. For instance, Investigation and Development may refer to phases within the project but do not capture the distinct structure of Timeboxes. Similarly, Exploration and Engineering, as well as Iterative and Increment, describe different concepts within Agile methodologies rather than specifically addressing the formats recognized by DSDM

## 2. What is the responsibility of the Solution Development Team?

- A. Direct the project
- B. Shape and build the solution**
- C. Govern the project
- D. Ensure consistent technical role execution

The responsibility of the Solution Development Team primarily revolves around shaping and building the solution. This involves collaborating to design, develop, and refine the product or service being offered. The team is typically comprised of cross-functional members who possess a variety of skills necessary to deliver a functional and valuable solution. This collaborative approach allows the team to respond to changes and feedback effectively, ensuring that the solution meets user needs and market demands. By focusing on building and shaping the solution, the team ensures that it can iterate quickly, adapting to new insights, which is central to Agile methodologies. In contrast, directing or governing the project is typically the responsibility of project managers or leadership roles. Ensuring consistent technical role execution may pertain to specific technical practices or quality control but does not encompass the broader, creative processes involved in solution development, which uses a shared vision and cooperation to bring the product to fruition. Hence, the emphasis on shaping and building highlights the core function of the Solution Development Team within an Agile framework.

### 3. Which principle emphasizes delivering incremental value in Agile?

- A. Customer collaboration over contract negotiation**
- B. Working software over comprehensive documentation**
- C. Responding to change over following a plan**
- D. Improvements and iteration over rigid planning**

The principle that emphasizes delivering incremental value in Agile focuses on the importance of producing functional software frequently. By prioritizing working software over comprehensive documentation, Agile practices ensure that teams are continually delivering small increments of functional solutions that provide value to the customers or end-users. This approach allows for rapid feedback and adaptation, leading to a more effective response to changing requirements and needs. Incremental delivery of working software not only demonstrates progress more transparently to stakeholders but also fosters a better understanding of the product's development, allowing for adjustments and enhancements based on real user feedback rather than theoretical discussions. This continuous cycle of delivery is vital to the iterative nature of Agile, where teams aim to improve and refine the product incrementally.

### 4. Which of the following statements about DSDM are true?

- A. May be used to supplement an existing inhouse Agile approach**
- B. Deals with the development and delivery of a product rather than the full project**
- C. Works alongside existing standards and approaches**
- D. Suited to the development of new solutions and enhancing existing solutions**

The statement regarding DSDM working alongside existing standards and approaches is accurate. DSDM, which stands for Dynamic Systems Development Method, is designed to be flexible and adaptable. It acknowledges that organizations may already have established processes and frameworks in place. By integrating DSDM with these existing methodologies, teams can enhance their Agile practices and ensure that they align with organizational standards without discarding valuable practices that have proven effective. This flexibility allows teams to tailor the DSDM framework to fit their unique situational needs while still adhering to broader organizational goals and compliance requirements. This characteristic makes DSDM an attractive option for organizations that wish to bolster their development processes without undergoing a complete overhaul of their systems. The other statements, while potentially containing elements of truth in different contexts, do not fully encapsulate the essence of DSDM. For example, while DSDM can support both new developments and enhancements, its primary focus is on delivering a product incrementally and iteratively, not solely enhancing existing solutions. Additionally, the method does encompass the broader project context, rather than just product delivery, indicating its inclusive nature in project management.

## 5. What is the primary purpose of the Foundations phase in a project?

- A. Converge over time on an accurate solution that meets a business need**
- B. Establish whether the project appears cost-effective**
- C. Establish how development and delivery of the solution will be managed**
- D. Bring a baseline of the solution into operational use**

The Foundations phase in a project is critical for setting the groundwork upon which the entire project is built, particularly in terms of management and delivery. Establishing how development and delivery of the solution will be managed is vital, as it lays out the framework for the methodologies, processes, and practices that will be employed throughout the project lifecycle. This includes defining roles and responsibilities, selecting tools, and determining the communication strategies that will ensure all team members contribute effectively to the project's success. In this phase, the focus is on planning and organizing efforts to ensure that the subsequent phases can proceed smoothly. It is during this phase that the foundation is laid not only for the technical aspects of the project but also for how the team will collaborate and respond to changing requirements as the project progresses. The other options touch on important aspects of project management but do not fully encompass the primary purpose of the Foundations phase. For example, while converging on an accurate solution is a goal of the project, it is more of an outcome rather than the foundational purpose. Assessing cost-effectiveness and bringing a baseline solution into operational use are also relevant tasks, but they typically occur after the foundational work has set the appropriate management and delivery strategies in place.

## 6. What is the main focus area during the Daily Stand-Up meetings?

- A. Discussing project goals**
- B. Presenting design documents**
- C. Updating the project budget**
- D. Providing updates on completed and future tasks**

The primary focus during Daily Stand-Up meetings is to provide updates on what team members have accomplished since the last stand-up, what they plan to do before the next one, and any obstacles they may be facing. This brief daily interaction is designed to foster communication, synchronize team efforts, and ensure that everyone is aligned on the current workflow. By centering the discussion around completed and upcoming tasks, the team can maintain transparency and agility in their work, enabling quick adjustments and problem-solving as needed. On the other hand, discussing project goals tends to be a broader topic that is typically addressed in planning sessions or retrospectives rather than daily stand-ups. Presenting design documents is a static activity that does not fit the dynamic nature of daily updates, which are meant to be quick and to the point. Updating the project budget is also not a focus of Daily Stand-Ups because financial aspects are generally reviewed in separate meetings dedicated to that purpose.

## 7. In which phase is the Testing of backout procedures performed?

- A. Foundation**
- B. Deployment**
- C. KickOff**
- D. Consolidation**

The testing of backout procedures is typically performed during the Deployment phase of an agile project. During this phase, the focus is on implementing the changes or new features into the live environment. As part of this, it is essential to ensure that there are reliable mechanisms in place to revert the system to its previous state in case the new deployment does not perform as expected or causes issues. This is crucial for minimizing disruptions to users and maintaining the stability of the system. Backout procedures are critical as they define the steps to take if an immediate rollback is necessary. By testing these procedures during the deployment phase, teams can verify that such rollbacks can be executed efficiently and effectively, ensuring a well-planned risk management strategy throughout the deployment process. Testing these procedures in advance reduces potential downtime and enhances confidence in the deployment. In contrast, other phases like Foundation, Kickoff, and Consolidation focus on planning, team alignments, and assessing outcomes, rather than the deployment and immediate recovery strategies that are central to the Deployment phase.

## 8. Which of these is a principle of DSDM?

- A. Never compromise quality**
- B. Communicate collaboratively**
- C. Demonstrate iterative delivery**
- D. Focus on the customer need**

In DSDM (Dynamic Systems Development Method), one of the key principles is to never compromise quality. This principle emphasizes the importance of maintaining high standards throughout the development process. Quality is seen as a non-negotiable aspect, and it ensures that the deliverables meet the needs of the customer and adhere to the agreed-upon requirements. By prioritizing quality, DSDM helps to prevent issues that could arise from hastily produced work or from cutting corners, ultimately leading to a more successful and sustainable project outcome. While the other options present valuable concepts that are relevant in agile methodologies, they do not capture the specific essence of DSDM's commitment to quality in the same way. Communicating collaboratively is essential for team dynamics, demonstrating iterative delivery is a hallmark of agile practices, and focusing on customer needs is central to agile values, but the unwavering commitment to quality ensures that all these efforts culminate in effective solutions, aligning closely with DSDM's objectives.

## 9. Which practice is commonly employed to enhance team collaboration in Agile?

- A. Encouraging competition among team members
- B. Having all decisions made by a single lead
- C. Practicing pair programming**
- D. Scheduling infrequent meetings to reduce disruptions

Practicing pair programming is a widely recognized practice in Agile methodologies that enhances team collaboration significantly. In pair programming, two developers work together at one workstation; one writes the code while the other reviews each line as it is written. This close collaboration fosters a shared understanding of the codebase, encourages knowledge sharing, and allows for real-time feedback, which ultimately leads to improved quality and faster problem resolution. The practice of pair programming also helps solidify team dynamics by promoting communication and teamwork. This hands-on approach can break down silos between team members, as they must continuously engage with one another, discussing their thought processes and decisions. This support for collective problem-solving and shared responsibility increases team cohesion and enhances overall performance. On the other hand, encouraging competition, having a single lead make all decisions, and scheduling infrequent meetings tend to create barriers to collaboration. Competition among team members can lead to mistrust and reduce openness, a crucial aspect of Agile environments. Centralizing decision-making in one person can stifle team input and reduce engagement. Finally, scheduling infrequent meetings can prevent the necessary communication from occurring, leading to misunderstandings and disconnection among team members. Therefore, practicing pair programming stands out as the best method to enhance collaboration in Agile settings.

## 10. What is one objective of continuous integration in an Agile environment?

- A. To enhance team communication
- B. To identify integration issues quickly**
- C. To define project scope accurately
- D. To manage client expectations

One objective of continuous integration in an Agile environment is to identify integration issues quickly. Continuous integration is a practice where team members integrate their work frequently, ideally several times a day. Each integration is then verified by an automated build and automated tests. This process helps in detecting integration errors and other issues as early as possible. By catching these issues early, teams can address them before they escalate into larger problems that could affect the project timeline or quality. This rapid feedback loop is crucial in Agile methodologies, as it allows for adjustments to be made efficiently and fosters a more adaptive development process. The focus on frequent integration and testing underscores the Agile principle of responding to change and maintaining high-quality deliverables.

# 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://apmg-agilefoundation.examzify.com>**

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

**SAMPLE**