CERTIFIED SCRUM PRODUCT OWNER (CSPO) PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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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.

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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!

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Questions

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1. **How do Scrum Teams typically decide what work needs to be done during a Sprint?**

   A. By following a strict schedule

   B. Through a collaborative planning process

   C. By assigning tasks from management

   D. By random selection of tasks

2. **When does a Developer become accountable for the value of a selected Product Backlog item?**

   A. At the end of the Sprint

   B. When the Sprint Planning is complete

   C. Never; the whole Scrum Team is accountable

   D. When the item is first selected

3. **What does the term "Increment" refer to in the Scrum framework?**

   A. A measure of team productivity

   B. The completed work at the end of a Sprint

   C. An unordered list of product features

   D. The final product release schedule

4. **True or False: When multiple Scrum Teams work together on the same product, each team should maintain a separate Product Backlog.**

   A. True

   B. False

   C. Only if the teams are large

   D. Only if the teams work in different locations

5. **Does a new Sprint start immediately after the conclusion of the previous Sprint?**

   A. Yes, it starts immediately

   B. No, there is a break

   C. It depends on the team structure

   D. Only if the Product Owner says so

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6. What role is responsible for maintaining the Product Backlog?

A. The Scrum Master

B. The Developers

C. The Product Owner

D. The Stakeholders

7. Which event focuses on inspecting progress toward the Sprint Goal and adapting the Sprint Backlog if necessary?

A. Sprint Review

B. Sprint Planning

C. Daily Scrum

D. Sprint Retrospective

8. What activity helps eliminate the need for other meetings and promotes quick decision-making?

A. Sprint Review

B. Sprint Planning

C. Daily Scrum

D. Sprint Retrospective

9. True or False: A demo of the Increment must be carried out at the Sprint Review.

A. True

B. False

C. Only when required

D. It's optional for experienced teams

10. Which Scrum event includes feedback from stakeholders about what was accomplished in the Sprint?

A. Daily Scrum

B. Sprint Review

C. Sprint Retrospective

D. Sprint Planning

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Answers

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

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Explanations

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1. How do Scrum Teams typically decide what work needs to be done during a Sprint?

A. By following a strict schedule

B. Through a collaborative planning process

C. By assigning tasks from management

D. By random selection of tasks

Scrum Teams typically decide what work needs to be done during a Sprint through a collaborative planning process. This collaborative approach is rooted in the Scrum framework's emphasis on teamwork, communication, and shared ownership of goals. During Sprint Planning, all members of the Scrum Team—product owner, Scrum master, and development team—come together to review the product backlog. The product owner presents the top items in the backlog that they believe should be prioritized for the upcoming Sprint based on factors like business value and urgency. The team then engages in discussions to assess which items they can realistically commit to completing within the Sprint duration. This process fosters collaboration, as team members provide input based on their expertise and workload, leading to a collective commitment and shared understanding of what needs to be accomplished. The emphasis is on self-organization and empowerment, allowing the team to determine the most productive way to achieve their goals. This not only enhances team cohesion but also ensures that the work aligns with the overall vision and objectives of the project. By contrast, adhering strictly to a predetermined schedule, assigning tasks from management without team input, or randomly selecting tasks lacks the engagement and adaptive planning that are key to Scrum methodology, which may lead to inefficiencies and misalignment with team capacity and

2. When does a Developer become accountable for the value of a selected Product Backlog item?

A. At the end of the Sprint

B. When the Sprint Planning is complete

C. Never; the whole Scrum Team is accountable

D. When the item is first selected

A Developer becomes accountable for the value of a selected Product Backlog item as part of the overall accountability of the Scrum Team. In Scrum, accountability for delivering value does not rest solely with individual Developers; rather, it encompasses the entire Scrum Team, which includes the Scrum Master, Product Owner, and Developers. This collective approach ensures that everyone is aligned towards maximizing the value delivered in the product increments. While Developers play a crucial role in implementing and completing tasks associated with the selected Backlog items, the decision-making regarding the value of those items is influenced significantly by the Product Owner, who is responsible for defining what constitutes value and prioritizing items in the Product Backlog. The Scrum framework fosters a collaborative environment where all members of the team share accountability, ensuring that responsibilities are not siloed but are rather seen as a team effort to drive success and value creation for stakeholders. This perspective affirms that the entire Scrum Team is engaged in ensuring that the increments produced are valuable and meet the stakeholders' needs, which emphasizes the importance of teamwork and shared responsibility in Scrum.

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3. What does the term "Increment" refer to in the Scrum framework?

A. A measure of team productivity

B. The completed work at the end of a Sprint

C. An unordered list of product features

D. The final product release schedule

In the Scrum framework, the term "Increment" specifically refers to the completed work at the end of a Sprint, which contributes to the overall product. This Increment is a clear representation of progress within a Scrum project, as it encapsulates all the elements of the project that are done and potentially shippable. It must meet the Definition of Done, meaning the work is not only technically complete but also has been validated to meet all quality criteria established by the Scrum team. The Increment is crucial because it allows for regular assessment of progress and enables iterations to be measured effectively. Each Sprint builds on the previous Increments, providing clarity on how much value has been created over time and guiding future work. Therefore, recognizing the Increment as the output of a Sprint is vital for understanding how Scrum fosters adaptive planning and iterative development.

4. True or False: When multiple Scrum Teams work together on the same product, each team should maintain a separate Product Backlog.

A. True

B. False

C. Only if the teams are large

D. Only if the teams work in different locations

When multiple Scrum Teams collaborate on a single product, the best practice is for them to share one unified Product Backlog. This approach ensures that all teams are aligned regarding the product vision and the criteria for prioritization. A shared backlog provides a holistic view of work and allows for better coordination among teams, reducing the risk of duplicate efforts and misaligned priorities. If each team were to maintain a separate backlog, it could lead to fragmentation, where different teams might be working on conflicting priorities or fail to communicate effectively. A single backlog fosters collaboration and transparency, which are fundamental principles of Scrum. It allows the Product Owner to prioritize items effectively across all teams based on overall business value, ensuring that everyone is working toward a common goal. While factors like team size and location can influence how teams function, they do not change the principle that a shared backlog is essential when multiple teams contribute to the same product. Thus, having separate backlogs would not be considered a best practice in this context.

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5. Does a new Sprint start immediately after the conclusion of the previous Sprint?

A. Yes, it starts immediately

B. No, there is a break

C. It depends on the team structure

D. Only if the Product Owner says so

A new Sprint indeed starts immediately after the conclusion of the previous Sprint, which aligns with the Scrum framework's principles. This continuity is crucial for maintaining momentum in the team's development efforts and ensures that work is processed in a smooth and efficient manner. The transition to the next Sprint without any breaks encourages teams to remain focused on their goals and fosters an agile environment where they can quickly adapt to changing requirements or user feedback. This approach minimizes downtime and helps in maintaining the rhythm of iterative development. In Scrum, the time boxing of Sprints and the consistency of their pacing promote better planning and predictability, allowing teams to deliver their increments regularly. This consistent schedule also aids in keeping stakeholders engaged and informed about progress and upcoming features, thus enhancing communication and collaboration. The structured format ensures that each Sprint is followed by a Sprint Retrospective, allowing teams to improve their processes continuously without interruptions.

6. What role is responsible for maintaining the Product Backlog?

A. The Scrum Master

B. The Developers

C. The Product Owner

D. The Stakeholders

The role responsible for maintaining the Product Backlog is the Product Owner. This is a key responsibility of the Product Owner, as they are tasked with ensuring that the backlog is well-defined, prioritized, and transparent to all stakeholders. A well-maintained Product Backlog is essential for guiding the development team on what needs to be done based on project requirements and stakeholder input. The Product Owner works closely with stakeholders to gather feedback and understand their needs, which leads to the backlog being populated with user stories, features, and other items that provide value to the end-users. Additionally, they prioritize these items based on factors such as business value, alignment with project goals, and dependencies. By having a dedicated role for backlog management, the Scrum framework ensures that there is a single point of responsibility, which helps in maintaining clarity and focus on delivering value incrementally. While other roles, like the Scrum Master and Developers, play important parts in the Scrum process, they do not hold responsibility for the backlog's content and prioritization in the same direct manner as the Product Owner. Stakeholders can provide input and feedback, but it is the Product Owner who translates that input into actionable items within the backlog. Thus, the Product Owner's active engagement is crucial for ensuring that the

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7. Which event focuses on inspecting progress toward the Sprint Goal and adapting the Sprint Backlog if necessary?

A. Sprint Review

B. Sprint Planning

C. Daily Scrum

D. Sprint Retrospective

The Daily Scrum is the event that focuses on inspecting progress toward the Sprint Goal and adapting the Sprint Backlog if necessary. This event occurs daily and serves as a brief meeting where the Scrum Team discusses what was accomplished since the last meeting, what will be worked on next, and any obstacles encountered. The primary purpose of the Daily Scrum is to facilitate timely adjustments to the team's work plan based on current progress and issues, ensuring that the team remains focused on achieving the Sprint Goal. By sharing updates and discussing any impediments, the team can make real-time decisions and adapt the Sprint Backlog if needed. In contrast, the Sprint Review is aimed more at demonstrating what has been accomplished during the sprint to stakeholders and gathering their feedback. Sprint Planning focuses on defining what will be done in the upcoming sprint, and the Sprint Retrospective is dedicated to reflecting on the process and improving team dynamics and efficiency. Each of these events has its distinct objectives, but the Daily Scrum specifically targets daily inspection and adaptation.

8. What activity helps eliminate the need for other meetings and promotes quick decision-making?

A. Sprint Review

B. Sprint Planning

C. Daily Scrum

D. Sprint Retrospective

The Daily Scrum is an essential practice in the Scrum framework that promotes quick decision-making and helps eliminate the need for other meetings. This event occurs every day and provides a time-boxed opportunity for the team to synchronize their activities, discuss progress, and plan their work for the upcoming day. During the Daily Scrum, each team member shares what they accomplished since the last meeting, what they plan to work on next, and any obstacles they are facing. This quick check-in allows the team to identify issues, make necessary adjustments, and collaborate effectively to keep the sprint on track. The regularity and structure of the Daily Scrum help to surface questions and decisions rapidly, which minimizes the need for additional meetings that might arise to discuss these topics. In contrast, while Sprint Review, Sprint Planning, and Sprint Retrospective are crucial events in the Scrum process, they are focused on specific aspects of the project lifecycle: reviewing work completed, planning for the upcoming sprint, and reflecting on the past sprint, respectively. These meetings occur less frequently and do not serve the same immediate, day-to-day purpose as the Daily Scrum, which is specifically designed to facilitate ongoing collaboration and quick decision-making among team members.

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9. True or False: A demo of the Increment must be carried out at the Sprint Review.

A. True

B. False

C. Only when required

D. It's optional for experienced teams

The statement suggesting that a demo of the Increment must be carried out at the Sprint Review is false. In Scrum, while the Sprint Review is an event intended to provide stakeholders and the Scrum Team with feedback on the Increment, it does not mandate a demo as a requirement. Instead, the Sprint Review focuses on inspecting the Increment and adapting the Product Backlog if necessary. The decision to conduct a demo depends on the context of the Sprint Review and the preferences of the team and stakeholders. Demonstrations can be an effective way to present the Increment, but they are not compulsory. This flexibility allows Scrum Teams to adapt their approach based on their specific situations and the needs of their stakeholders. Therefore, it is not an inherent requirement to carry out a demo at every Sprint Review, which supports the notion that the statement is indeed false.

10. Which Scrum event includes feedback from stakeholders about what was accomplished in the Sprint?

A. Daily Scrum

B. Sprint Review

C. Sprint Retrospective

D. Sprint Planning

The Sprint Review is the Scrum event designed specifically for gathering feedback from stakeholders about the work that was completed during the Sprint. During this event, the Scrum team presents the increment of work that has been completed, demonstrating how the product has evolved. Stakeholders, including customers, users, and other interested parties, have the opportunity to inspect the increment and provide their insights, which helps inform the next steps in product development. This collaborative feedback process is essential for ensuring that the product aligns with stakeholder expectations and needs, allowing for adjustments in priorities or enhancements for future Sprints. The focus on stakeholder feedback distinguishes the Sprint Review from other Scrum events, such as the Daily Scrum, Sprint Retrospective, and Sprint Planning, which have different objectives.

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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.

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

https://cspo.examzify.com

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

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