

# PSM-I Associate Level Exam - PSM-I Free Test Questions

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## PSM 1 Practice Test Questions with 100% Correct Answers (A+ Graded)

Scrum is founded on Correct Answer Empiricism

Empiricism asserts that knowledge comes from experience and making decisions based on what is known.

Who is responsible for crafting the Sprint Goal at the Sprint Planning? Correct Answer The Scrum Team

After the Development Team forecasts the Product Backlog items it will deliver in the Sprint, the Scrum Team crafts a Sprint Goal.

How does Definition of "Done" help to the Scrum Team? Correct Answer 1) DoD ensures artifact transparency

2) DoD is used to assess when work is complete on the product Increment

3) DoD guides the Development Team in knowing how many Product Backlog items it can select during a Sprint Planning

The Daily Scrum always should take exactly 15 minutes. For example, if your team managed doing it in 5 minutes, you should spend 10 more minutes on some useful team activity like Product Backlog refinement, but not more (T/F) Correct Answer False

All events in Scrum are time-boxed. It means that every event has a maximum duration. However, the Scrum Guide does not require a minimal duration for any event. As Scrum Teams mature, they can do some events faster (e.g. the Sprint Planning or the Sprint Retrospective).

Who has the authority to cancel the Sprint? Correct Answer The Product Owner

Only the Product Owner has the authority to cancel the Sprint, although he or she may do so under influence from the stakeholders, the Development Team, or the Scrum Master.

The Scrum Master does the following regarding the Daily Scrum Correct Answer Teaches the Development Team to keep the Daily Scrum within the 15-minute time-box

Ensures that the Development Team has the meeting

If others are present at the Daily Scrum, ensures that they do not disrupt the meeting

Is it allowed to skip the Daily Scrum if there is nothing interesting to talk about? Correct Answer No

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## Understanding functional and technical aspects of Scrum Master PSM I Exam Delivery

The following will be discussed here:

- Continuous Quality
- Continuous Integration
- Emergent Software Development
- Optimizing Flow

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## Scrum Professional Scrum Master I Sample Questions (Q250-Q255):

### NEW QUESTION # 250

When a Development Team is having trouble delivering a working Increment because they don't understand a functional requirement, what should they do? (Choose the best answer.)

- A. Defer the work to a more appropriate Sprint.
- B. Partially complete the functionality, and discuss the remaining work at the Sprint Review.
- C. Collaborate with the Product Owner to determine what is possible and acceptable.
- D. Add a specialist to the Development Team.

**Answer: C**

### NEW QUESTION # 251

The CEO asks the Developers to add a "very important" item to a Sprint that is in progress.

What should the Developers do?

(choose the best answer)

- A. Add the item to the top of the Product Backlog.
- B. Add the item to the current Sprint and drop an item of equal size.
- C. Add the item to the current Sprint Backlog and begin work immediately since the request came from the CEO.
- D. Add the item to the Sprint Backlog for the next Sprint.
- E. Discuss the item with the other members of the Scrum Team so the team can decide what to do.

**Answer: E**

Explanation:

According to the Scrum framework, the Product Owner is responsible for managing the Product Backlog, which includes prioritizing and adding new items<sup>1</sup>. However, when a new item is introduced during a Sprint, it is crucial to involve the entire Scrum Team in the decision-making process. This ensures that the team can assess the impact of the new item on the current Sprint goals, capacity, and workload<sup>1</sup>. By discussing the item with the team, they can collectively decide whether to include it in the current Sprint, defer it to a future Sprint, or handle it in another way<sup>1</sup>. This collaborative approach aligns with the principles of transparency, inspection, and adaptation, which are core to Scrum.

### NEW QUESTION # 252

You are the Scrum Master for four Scrum Teams working from the same Product Backlog. Several of the developers come to you complaining that work identified for the upcoming two Sprints will require full-time commitment from a technical specialist who is external to the teams. What are two key concerns for the Scrum Master to take into account in this situation? (Choose two.)

- A. The need to have enough work to keep all Development Team members busy.
- B. The ability of the Development Teams to produce integrated Increments.
- C. The benefit of Development Teams figuring out a solution for themselves.
- D. The desire to maintain a stable velocity.

**Answer: B,C**

Explanation:

The Scrum Master should be concerned about the ability of the Development Teams to produce integrated Increments, as this is one of the goals of Scrum. The Scrum Master should also encourage the Development Teams to figure out a solution for themselves, as this fosters self-management and collaboration. The other options are not relevant or important for the Scrum Master in this situation.

### NEW QUESTION # 253

What are two effective ways for the Scrum Team to make non-functional requirements visible?  
(choose the best two answers)

- A. Add them to the Definition of Done so the work is taken care of every Sprint.
- B. Put them on a separate list on the Scrum board, available for all to see.
- C. Run the integration and regression tests before the end of the Sprint, and capture the open work for the Sprint Backlog of the next Sprint.
- D. Add them to the Product Backlog to ensure transparency.

**Answer: A,D**

Explanation:

The two effective ways for the Scrum Team to make non-functional requirements visible are C and D .

C . Add them to the Definition of Done so the work is taken care of every Sprint.

The Definition of Done (DoD) is a shared understanding of what it means for a Product Backlog item to be complete and potentially releasable1. The DoD can include non-functional requirements that apply to the entire product or system, such as performance, security, usability, etc. By adding them to the DoD, the Scrum Team ensures that they are met every Sprint and that the quality of the product is maintained2.

D . Add them to the Product Backlog to ensure transparency.

The Product Backlog is an ordered list of everything that is known to be needed in the product1. The Product Backlog can include non-functional requirements that are specific to certain features or functionalities, such as response time, availability, scalability, etc. By adding them to the Product Backlog, the Scrum Team ensures that they are visible to all stakeholders and that they are prioritized and refined along with the functional requirements3.

A and B are not effective ways for the Scrum Team to make non-functional requirements visible.

A . Run the integration and regression tests before the end of the Sprint, and capture the open work for the Sprint Backlog of the next Sprint.

This approach does not make non-functional requirements visible, but rather postpones them until the end of the Sprint. This can lead to incomplete or low-quality Increments that do not meet the expectations of the customers or users. Moreover, this approach does not account for any changes or feedback that may occur during the Sprint4.

B . Put them on a separate list on the Scrum board, available for all to see.

This approach does not make non-functional requirements transparent, but rather isolates them from the functional requirements.

This can lead to confusion or inconsistency in how they are handled by the Scrum Team. Moreover, this approach does not align with the principle of having a single source of truth for the product requirements, which is the Product Backlog5.

### NEW QUESTION # 254

If burndown charts are used to visualize progress, what does a trend line through a release burndown chart indicate? (Choose the best answer.)

- A. The evolution of the cost spent on the project.
- B. When all work will be completed to the Scrum Team can be released for other work.
- C. When the work remaining will likely be completed if nothing changes on the Product Backlog or the Development Team
- D. When the project will be over if the Product Owner removes work that is equal in effort to any new work that is added.

**Answer: C**

### NEW QUESTION # 255

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