# SAFe-Practitioner Simulated Test & SAFe-Practitioner Exam Assessment
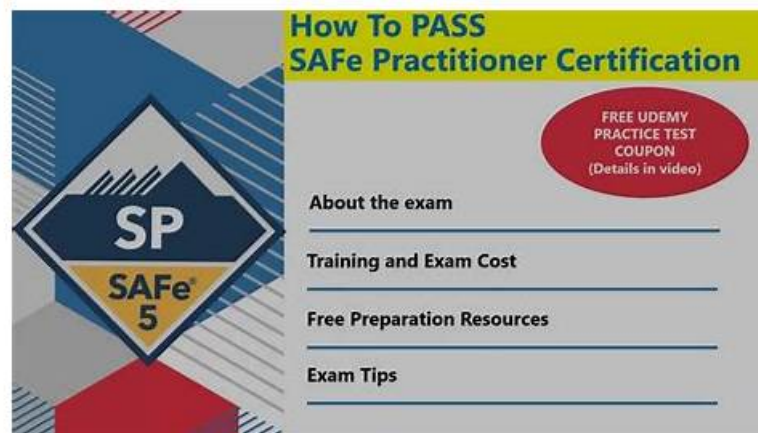
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Scrum SAFe-Practitioner: SAFe 5 Practitioner (SP) exam is an important certification for professionals who want to work with the SAFe methodology. It is a challenging exam that requires a deep understanding of SAFe concepts and principles, as well as hands-on experience in implementing SAFe in real-world projects. With proper preparation and dedication, you can pass the exam and become a certified SAFe 5 Practitioner.

**>> SAFe-Practitioner Simulated Test <<**

## Scrum SAFe-Practitioner Dumps PDF To Gain Brilliant Result

If you want to ace the SAFe Practitioner Exam (6.0) (SAFe-Practitioner) test, the main problem you may face is not finding updated SAFe-Practitioner practice questions to crack this test quickly. After examining the situation, the Pass4sureCert has come with the idea to provide you with updated and actual Scrum SAFe-Practitioner Exam Dumps so you can pass SAFe Practitioner Exam (6.0) (SAFe-Practitioner) test on the first attempt. The product of Pass4sureCert has many different premium features that help you use this product with ease. The study material has been made and updated after consulting with a lot of professionals and getting customers' reviews.

The SAFe 5 Practitioner certification is ideal for agile practitioners, project managers, and team members who are looking to gain a deeper understanding of SAFe methodologies. SAFe Practitioner Exam (6.0) certification exam covers a wide range of topics, including the SAFe framework, agile principles, team and program roles, planning and execution, and continuous improvement. SAFe Practitioner Exam (6.0) certification program is designed to equip individuals with the necessary skills and knowledge to implement SAFe practices effectively.

## Scrum SAFe Practitioner Exam (6.0) Sample Questions (Q194-Q199):

**NEW QUESTION # 194**
Architectural Runway includes existing code, hardware components, business infrastructure, etc. that enable near-term business features.

- A. FALSE
- B. TRUE

**Answer: B**

## NEW QUESTION # 195

Which of the following is not a Scrum event?

- A. Weekly Report Out
- B. Iteration Review
- C. Iteration Planning
- D. Iteration Retrospective

**Answer: A**

## NEW QUESTION # 196

In the ART Kanban some steps have work in process (WIP) limits. Why is this necessary?

- A. To enable Continuous Deployment
- B. To ensure large queues are not forming
- C. To reduce handoffs and dependencies
- D. To support multitasking

**Answer: B**

Explanation:
= WIP limits are necessary in the ART Kanban to ensure large queues are not forming, which would slow down the flow of value and increase the lead time. WIP limits are a way of applying the Lean principle of reducing waste and optimizing the system for the whole. By limiting the amount of work that can be in progress at any stage of the Kanban system, the ART can balance the demand and capacity, avoid overloading the system, and focus on completing the work rather than starting new work. WIP limits also help to expose bottlenecks, dependencies, and impediments that need to be resolved to improve the flow efficiency and quality of the work. References: = ART Flow - Scaled Agile Framework, ART and Solution Train Backlogs - Scaled Agile Framework, Kanban And The Importance Of Work In Progress (WIP) Limits

## NEW QUESTION # 197

Which of the following categories addresses potential risks?

- A. Obtained
- B. Acquired
- C. Supervised
- D. Resolved

**Answer: D**

Explanation:
In SAFe 6.0, during PI Planning, program risks are identified, categorized, and addressed in a process called the ROAM technique. ROAM stands for Resolved, Owned, Accepted, and Mitigated.
* Resolved means the risk has been addressed and is no longer a concern.
* Owned means someone takes responsibility for managing the risk.
* Accepted means the risk is acknowledged and will be monitored.
* Mitigated means steps are taken to reduce the impact or likelihood of the risk.
Thus, the correct category that addresses potential risks is Resolved (option A).
Reference:
SAFe 6.0, PI Planning # Managing Program Risks (ROAM technique)
Scaled Agile Framework - PI Planning, ROAM Risks

## NEW QUESTION # 198

What is found on an ART planning board?

- A. User stories
- B. Epics

- C. Features
- D. Tasks

**Answer: C**

Explanation:
According to the Scaled Agile Framework, the ART Planning Board is a visualization of the PI's feature delivery dates, feature dependencies among teams, and relevant milestones1. Features are the primary elements that are planned and tracked on the ART Planning Board2.
Epics, user stories, and tasks are not found on the ART Planning Board, but they are related to features in different ways. Epics are large initiatives that span multiple ARTs and PIs, and they are decomposed into features and enablers2. User stories and tasks are smaller units of work that are used by teams to implement features within iterations2.

**NEW QUESTION # 199**

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