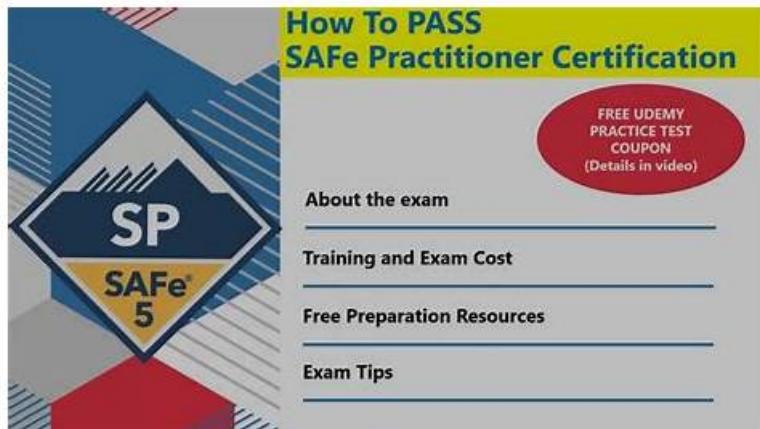


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A Scrum SAFe-Practitioner (SAFe 5 Practitioner (SP)) is a professional capable of leading Agile teams and implementations within an organization that uses SAFe methodology. SAFe 5 Practitioners have a thorough understanding of the basic Agile principles and can handle complex issues that can arise when scaling Agile practices. They employ various tools and techniques to create efficient Agile teams, plan and deliver value, and continuously improve to meet the changing needs of the organization.

The SAFe 5 Practitioner certification exam is designed for agile practitioners, product managers, product owners, business analysts, project managers, Scrum masters, and anyone who is involved in agile development at the enterprise level. SAFe-Practitioner Exam covers a wide range of topics, including agile principles and values, SAFe framework, lean thinking, product development flow, agile architecture, and DevOps. SAFe-Practitioner exam questions are based on real-world scenarios, and it tests the candidate's ability to apply SAFe concepts in a practical environment.

Scrum SAFe Practitioner Exam (6.0) Sample Questions (Q263-Q268):

NEW QUESTION # 263

Which of the following is not a value of the Agile Manifesto?

- A. Individuals and Interactions over Processes and Tools
- B. Working Software over Comprehensive Documentation
- **C. Contract Negotiation over Customer Collaboration**
- D. Responding to Change over Following a Plan

Answer: C

NEW QUESTION # 264

What is one of the five basic Agile quality practices applicable to all Agile Teams?

- **A. Shift learning left**
- B. Decentralized decision-making
- C. Using non-functional requirements
- D. Creating the Architectural Runway

Answer: A

Explanation:

Shift learning left is one of the five basic Agile quality practices applicable to all Agile Teams. It means moving testing and validation activities as early as possible in the development process, to identify and fix defects before they become costly and risky. This practice improves quality, reduces waste, and accelerates delivery. References: Exam Study Guide: SP (6.0) - SAFe Practitioner, Built-in Quality, Lesson 4: Deliver Value

NEW QUESTION # 265

The teams in the ART are synchronized on a common cadence called

- **A. Program Increment (PI)**
- B. Portfolio Increment (PI)
- C. Iteration
- D. Product Increment (PI)

Answer: A

NEW QUESTION # 266

A User Story includes which three things? (Choose three.)

- **A. Who**
- B. How
- **C. Why**
- **D. What**
- E. Level of Risk
- F. Definition of Done

Answer: A,C,D

Explanation:

A user story is a short description of a small piece of desired functionality written from the user's perspective and in their language. A user story has three primary components, each of which begin with the letter 'C':

Card, Conversation, and Confirmation. The card is a written or digital note that captures the essence of the user story using the format: "As a (who), I want (what), so that (why)." The conversation is the ongoing dialogue between the team and the customer or product owner to elaborate and refine the user story details. The confirmation is the set of acceptance criteria and tests that verify the user story is done and meets the customer's expectations¹². References: What is User Story? - Visual Paradigm, The Anatomy of a User Story | Scrum Alliance | Includes Template

NEW QUESTION # 267

Volume, complexity, knowledge, and uncertainty are all qualities of what?

- A. Risks
- B. Story points
- C. Cost of Delay
- D. Weighted shortest job first (WSJF)

Answer: B

Explanation:

Story points are a relative measure of the effort required to implement a user story. They take into account the volume, complexity, knowledge, and uncertainty of the work. Volume refers to how much work there is, complexity refers to how hard it is, knowledge refers to what is known or unknown, and uncertainty refers to the risk or variability involved. Story points help agile teams estimate their work and plan their iterations. References: Story - Scaled Agile Framework, Story Point - Scaled Agile Framework, Understanding complexity | Range

NEW QUESTION # 268

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