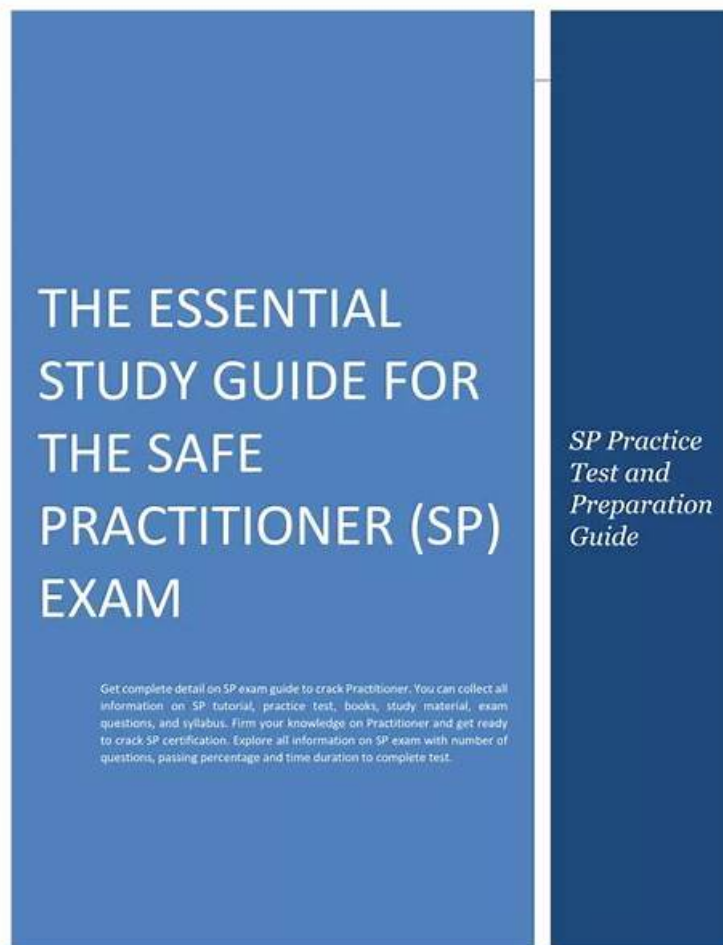


Reliable SAFe-Practitioner Test Tutorial - Study SAFe-Practitioner Plan



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The SP exam is suitable for professionals who have experience in agile methodologies, such as Scrum, Kanban, and Lean, and are seeking to enhance their knowledge and skills in the SAFe framework. SAFe-Practitioner Exam is also suitable for professionals who are involved in agile transformations and are seeking to implement SAFe practices in their organizations. The SP certification is beneficial for professionals in various roles, including project managers, product owners, business analysts, and agile coaches.

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Scrum SAFe-Practitioner (SAFe 5 Practitioner (SP)) Exam is a certification program designed to test the knowledge and skills of professionals who are looking to become experts in the Scrum and SAFe methodologies. SAFe-Practitioner exam is specifically tailored to individuals who want to lead Agile teams and help organizations adopt Agile practices for improved business outcomes. SAFe Practitioner Exam (6.0) certification demonstrates that an individual has the knowledge and skills required to effectively lead Agile teams, develop Agile processes, and successfully implement Agile methodologies within their organization.

Scrum SAFe Practitioner Exam (6.0) Sample Questions (Q181-Q186):

NEW QUESTION # 181

Which component of the Continuous Delivery Pipeline focuses on taking features from the Program backlog and implementing them?

- A. Continuous Exploration
- **B. Continuous Integration**
- C. Release On Demand
- D. Continuous Deployment

Answer: B

NEW QUESTION # 182

In SAFe, to organize the teams around value, the teams are organized around

- **A. features**
- **B. components**
- C. technical competencies
- D. customers

Answer: A,B

NEW QUESTION # 183

Which of the below are Core Competencies for Business Agility?

- **A. Organizational Agility**
- **B. Lean-Agile Leadership**
- **C. Team and Technical Agility**
- **D. Continuous Learning Culture**

Answer: A,B,C,D

NEW QUESTION # 184

Which statement is true about Iteration planning for Kanban teams?

- A. Kanban teams find high value in trying to plan the Iteration in detail
- B. Kanban teams estimate their velocity
- **C. Kanban teams publish Iteration goals**
- D. Kanban teams do not commit to service level agreements

Answer: C

Explanation:

Iteration planning for Kanban teams is different from Scrum teams in that Kanban teams do not estimate their velocity, do not commit to service level agreements, and do not plan the Iteration in detail. Instead, Kanban teams use a flow-based process that allows them to pull work items from the backlog as they become available and deliver value continuously. However, Kanban teams still operate within the ART iteration cadence and often publish Iteration goals to align with the ART vision and objectives, as well as to communicate their priorities and dependencies to other teams and stakeholders. References: SAFe Team Kanban, Agile Iteration Planning Effectively

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