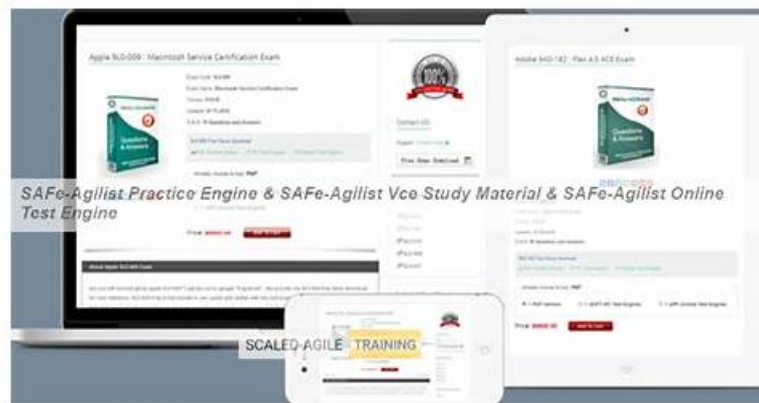


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The SAFe Agilist certification exam is a challenging test that requires candidates to demonstrate their understanding of the SAFe framework, Agile methodologies, and leadership principles. SAFe-Agilist exam covers a wide range of topics, including Agile development, Lean-Agile principles, SAFe values and principles, Scrum, Kanban, and Agile portfolio management. Candidates are also tested on their ability to apply these concepts in real-world scenarios and to lead Agile teams effectively.

The SAFe-Agilist - Leading SAFe (SA)(5.1.1) exam is an essential part of the certification program. Passing SAFe-Agilist exam is crucial for professionals who want to prove their expertise in SAFe and demonstrate their ability to lead a SAFe enterprise effectively. SAFe-Agilist exam is designed to test the knowledge and skills of candidates in various areas such as Agile and Lean principles, SAFe principles, Agile Release Trains, and more.

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Scaled Agile SAFe 6 Agilist - Leading SAFe (SA) (6.0) Sample Questions (Q48-Q53):

NEW QUESTION # 48

User business value and time criticality are components of what?

- A. Cost of Delay
- B. Feature Acceptance Criteria
- C. Story point estimation
- D. Product Vision

Answer: A

Explanation:

User business value and time criticality are components of cost of delay. Cost of delay is a way of quantifying the economic impact

of delaying the delivery of a product or feature. Cost of delay consists of four factors: user or customer value, time criticality, risk reduction or opportunity enablement value, and job size or duration. Cost of delay is used to prioritize features using Weighted Shortest Job First (WSJF), which is a method that maximizes the economic value delivered by a product development flow. References: ART Backlog and WSJF, SAFe Principle #1

NEW QUESTION # 49

Which team type is 'organized to assist other teams with specialized capabilities and help them become more proficient in new technologies'?

- A. Platform team
- **B. Enabling team**
- C. Stream-aligned team
- D. Complicated subsystem team

Answer: B

NEW QUESTION # 50

During the PI Planning event, when are planning adjustments agreed upon?

- A. During breakout sessions
- **B. During the management review and problem-solving meeting**
- C. During the draft plan review
- D. During the Coach Sync

Answer: B

NEW QUESTION # 51

What triggers the need for a Value Stream?

- A. Epic request
- **B. Feature request**
- C. Spike request
- D. User Story request

Answer: B

NEW QUESTION # 52

What is an example of applying cadence and synchronization in SAFe?

- A. Creating cross-functional teams
- **B. Conducting a PI Planning meeting**
- C. Allocating budgets to Agile Release Trains
- D. Using a Portfolio Kanban system

Answer: B

Explanation:

Cadence and synchronization are applied in events like PI Planning:

"PI Planning provides cadence-based alignment of multiple Agile Teams... Synchronization allows all stakeholders to align and collaborate."

NEW QUESTION # 53

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