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The SAFe-Agilist certification exam is a comprehensive test that covers various topics related to the SAFe framework, including Agile principles and values, SAFe Agile practices, Lean-Agile leadership, and SAFe implementation. SAFe-Agilist exam consists of 45 multiple-choice questions that must be answered within 90 minutes. To pass the exam, candidates must score at least 77% or above. SAFe 6 Agilist - Leading SAFe (SA) (6.0) certification is valid for one year, and candidates can renew their certification by earning 10 continuing education credits (CEUs) within the year. Overall, the SAFe-Agilist Certification is an excellent way for Agile professionals to demonstrate their expertise in implementing Agile practices at the enterprise level and to further their career in Agile.

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Becoming a certified SAFe Agilist is a valuable achievement for any professional working in the software development industry. It demonstrates a commitment to continuous learning and improvement, as well as a deep understanding of agile practices and the

SAFe framework. It also opens up new career opportunities and helps individuals stand out in a competitive job market.

The SAFe Agilist certification is highly valued in the software development industry, as it demonstrates the candidate's expertise in implementing the SAFe framework at the enterprise level. SAFe 6 Agilist - Leading SAFe (SA) (6.0) certification is recognized worldwide and is considered a benchmark for Agile professionals. SAFe 6 Agilist - Leading SAFe (SA) (6.0) certification also opens up new career opportunities for professionals and helps them stand out in a competitive job market.

Scaled Agile SAFe 6 Agilist - Leading SAFe (SA) (6.0) Sample Questions (Q87-Q92):

NEW QUESTION # 87
What is one key purpose of DevOps?

- A. DevOps joins development and operations to enable continuous delivery
- B. DevOps enables continuous release by building a scalable Continuous Delivery Pipeline
- C. DevOps focuses on a set of practices applied to large systems
- D. DevOps focuses on automating the delivery pipeline to reduce transaction cost

Answer: A

Explanation:
SAFe describes DevOps as:
"DevOps tries to bridge the gap between new Features and stable solutions... DevOps joins development and operations to enable continuous delivery." This integration supports both speed and stability in software delivery.

NEW QUESTION # 88
What triggers the need for a Value Stream?

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

Answer: B

Explanation:
According to the SAFe Agilist 6.0 domain of Lean Thinking, a value stream is triggered by a demand for some value, such as a new feature, a change request, or a defect fix1. A feature is a service that fulfills a stakeholder need2. Therefore, a feature request is a valid trigger for a value stream.
A spike request is a type of exploration enabler that addresses technical uncertainty or risk3. A user story request is a type of backlog item that represents an end user goal or function4. These are not triggers for a value stream, but rather work items that flow through a value stream.

NEW QUESTION # 89
What is part of the role of the Scrum Master?

- A. To facilitate all team events
- B. To prioritize and identify what is ready for Iteration Planning
- C. To escalate ART impediments
- D. To coach the interactions with the Scrum Framework

Answer: A

NEW QUESTION # 90
Why is it important to decouple deployment from release?

- A. To make deploying of assets a business decision

- B. To allow inspection of Agile maturity based on different cycle times
- C. To enable releasing functionality on demand to meet business needs
- D. To remove the need to respond quickly to production issues

Answer: C

NEW QUESTION # 91

Which type of decision should remain centralized even in a decentralized decision-making environment?

- A. Decisions that are made frequently
- B. Decisions that deliver large and broad economic benefits
- C. Decisions that come with a high cost of delay
- D. Decisions that require local information

Answer: B

Explanation:
Explanation
Decisions that deliver large and broad economic benefits are the type of decisions that should remain centralized even in a decentralized decision-making environment. Decentralized decision-making is a principle and practice that empowers individuals and teams to make decisions about their work without excessive interference or control from others. Decentralized decision-making fosters autonomy, agility, innovation, and ownership among knowledge workers. However, some decisions are better made centrally by those who have more authority, information, or expertise. These include decisions that affect the whole enterprise or portfolio, such as strategy, vision, budgeting, governance, compliance, etc. References: SAFe Lean-Agile Principles, SAFe Principle #9

NEW QUESTION # 92

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