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SAFE PRACTITIONER EXAM 2024 NEWEST 2
VERSIONS (VERSION A AND B) 400
QUESTIONS WITH DETAILED VERIFIED
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VERSION A

Which activity is key to successfully implementing the Scaled Agile Framework?

- a) Replace the PI Planning process with the Inspect and Adapt workshop when possible
- b) Remove the blocks such as portfolio estimation
- c) Use the innovation and Planning Iteration instead of the PI Planning process
- d) Use the cadence-based PI Planning process -
....ANSWER...d) Use the cadence-based PI Planning process

During Iteration execution, a team's velocity tends to be more affected by what?

- a) Changing team size, team makeup, and technical context
- b) Product Owner changes, changing estimations, and new Features
- c) Changing financial planners, a new Scrum Master, and New Testers

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Scrum SAFe-Practitioner (SAFe 5 Practitioner (SP)) Certification Exam is a highly sought-after certification in the field of Agile software development. SAFe Practitioner Exam (6.0) certification exam is based on SAFe (Scaled Agile Framework) 5.0 and is designed to test the knowledge, skills, and abilities of professionals who are involved in implementing Agile methodologies in large scale organizations. SAFe-Practitioner Exam is intended for Agile practitioners who work in a SAFe environment and want to demonstrate their expertise in Agile methodologies.

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Scrum SAFe Practitioner Exam (6.0) Sample Questions (Q247-Q252):

NEW QUESTION # 247

Which pillar in the House of Lean focuses on the Customer being the consumer of the work?

- A. Flow
- B. Respect for People & Culture
- C. Innovation
- **D. Value**

Answer: D

Explanation:

Value is the first and most important pillar in the House of Lean, which is a model that guides the Lean-Agile transformation and culture. Value means delivering the maximum benefit to the customer in the shortest sustainable lead time, while providing the best quality and lowest cost possible¹. Value is the ultimate goal of the House of Lean, and it is achieved by applying the other pillars: innovation, relentless improvement, leadership, and respect for people and culture². Value is also the foundation of the Lean-Agile mindset, which is the way of thinking and acting that enables Business Agility³. Value focuses on the customer as the consumer of the work, and requires understanding and meeting their needs, expectations, and desires⁴. References: = 1: SAFe Core Values - Scaled Agile Framework¹; 2: The SAFe House of Lean model: short and sweet - Echometer²; 3: Lean-Agile Mindset - Scaled Agile Framework³; 4: Exploring Which Pillar in the House of Lean Focuses on the Customer⁴

NEW QUESTION # 248

Which of the following SAFe Core Competencies of Business Agility includes the built-in quality dimension?

- A. Agile Product Delivery
- B. Organizational Agility
- C. Enterprise Solution Delivery
- **D. Team and Technical Agility**

Answer: D

Explanation:

The SAFe Core Competencies of Business Agility are the seven essential skills that enable enterprises to achieve true business agility and thrive in the digital age¹. The built-in quality dimension is one of the five dimensions of Team and Technical Agility, which is the competency that describes the critical skills and Lean-Agile principles and practices that high-performing Agile teams and teams of Agile teams use to create high-quality solutions for their customers². The built-in quality dimension ensures that every element and every increment of the solution reflects quality standards throughout the development lifecycle². The other options are incorrect because:

* A. Agile Product Delivery is the competency that describes how to deliver innovative solutions to the market that delight customers and meet their needs and expectations³. It does not include the built-in quality dimension, although it does rely on it as a prerequisite for achieving continuous delivery and release on demand³.

* C. Organizational Agility is the competency that describes how to adapt strategy and operations quickly to meet the changing needs of customers, competitors, and markets⁴. It does not include the built-in quality dimension, although it does depend on it as a foundation for enabling faster feedback and learning cycles⁴.

* D. Enterprise Solution Delivery is the competency that describes how to build and evolve the world's largest applications, networks, and cyber-physical systems⁵. It does not include the built-in quality dimension, although it does require it as a key enabler for achieving solution integrity, compliance, and alignment with the enterprise architecture⁵. References: 1: Business Agility - Scaled Agile Framework, 2: Team and Technical Agility - Scaled Agile Framework, 3: Agile Product Delivery - Scaled Agile Framework, 4: Organizational Agility - Scaled Agile Framework, 5: Enterprise Solution Delivery - Scaled Agile Framework

NEW QUESTION # 249

Which of the following is not SAFe configuration?

- A. Portfolio
- B. Large Solution
- C. Essential
- **D. Medium Solution**

Answer: D

NEW QUESTION # 250

The analyzing step of the Portfolio Kanban system has a new Epic with a completed Lean business case. What best describes the next step for the Epic?

- A. It will be implemented once the Epic Owner approves the Lean business case.
- B. It will be implemented if it has the highest weighted shortest job first (WSJF) ranking
- C. It will remain in the analyzing step until one or more Agile Release Trains have the capacity to implement it.
- **D. It will be moved to the ready state in the Portfolio Kanban if it receives a 'go' decision from Lean Portfolio Management.**

Answer: D

Explanation:

The Portfolio Kanban system is a method to visualize and manage the flow of portfolio Epics, from ideation through analysis, implementation, and completion¹. The analyzing step of the Portfolio Kanban system involves developing a Lean business case for the Epic and presenting it to Lean Portfolio Management (LPM) for approval¹. If the Epic receives a 'go' decision from LPM, it will be moved to the ready state in the Portfolio Kanban, where it will wait until one or more Agile Release Trains (ARTs) have the capacity to implement it¹. The other options are incorrect because:

* A. The Epic Owner does not have the authority to approve the Lean business case. Only LPM can make the final decision on whether to proceed with the Epic or not¹.

* C. The Epic will not remain in the analyzing step after receiving a 'go' decision from LPM. It will be moved to the ready state, where it will be prioritized using weighted shortest job first (WSJF) and other factors¹.

* D. The Epic will not be implemented based on its WSJF ranking alone. It will also depend on the availability and alignment of the ARTs that can deliver the Epic¹. References: 1: Portfolio Kanban - Scaled Agile Framework

NEW QUESTION # 251

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

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

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 # 252

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