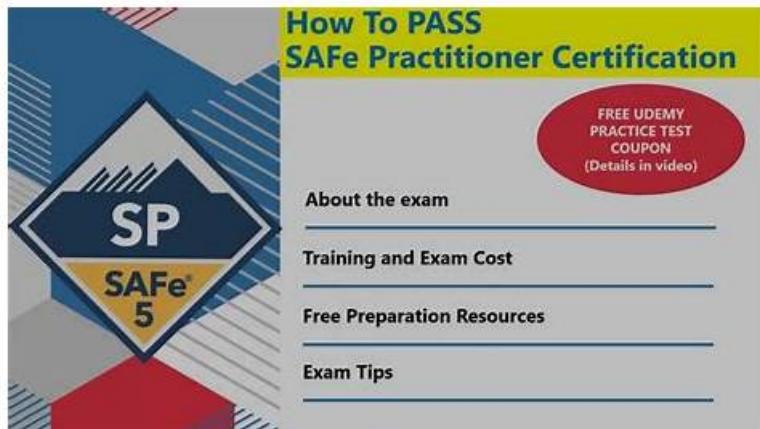


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Scrum SAFe Practitioner Exam (6.0) Sample Questions (Q47-Q52):

NEW QUESTION # 47

Why is it important for teams to understand the optimum batch size for their work?

- A. To make value flow
- B. To determine the correct cadence
- C. To understand transaction costs
- D. To complete more work

Answer: A

Explanation:

Understanding the optimum batch size is crucial for teams to ensure that value flows efficiently through the development pipeline. By optimizing batch sizes, teams can reduce the cycle time and improve the delivery of value to customers, aligning with the Lean-Agile principles of delivering value incrementally and continuously. The reason for the faster speed is obvious. The reduced variability results from the smaller number of items in the batch1.

The image you sent shows a table of assessment results for different categories related to agile project management. The category "Flow" has a score of 86%, which indicates that the team is performing well in terms of delivering value in a continuous and smooth manner. However, there may be some room for improvement in other categories, such as "Team backlog" and "PI Planning", which have lower scores of 50%.

50%. These categories are related to the planning and prioritization of work items, which affect the batch size and the flow of value. The team may benefit from applying some of the practices and tools suggested by SAFe, such as Kanban boards, WIP limits, and PI Objectives, to optimize their batch size and increase their flow efficiency²³⁴. References: Visualize and Limit WIP, Reduce Batch Sizes, and Manage Queue Lengths, Team Flow, Principle #6 - Visualize and limit WIP, reduce batch sizes, and manage queue lengths, Simplicity Factor: Batch Size

Topic	Score
Lean-Agile mindset	100%
SAFe Core Competencies of Business Agility	100%
SAFe Core Values and Principles	100%
Agile team characteristics	100%
Agile team roles	100%
Scrum and Kanban	100%
ART characteristics	100%
Customer-centric mindset	100%
Product vision and roadmap	0%
Story and Feature components	100%
Writing and estimation	100%
Team backlog	50%
Team planning	100%
PI Planning	50%
A screenshot of a computer Description automatically generated	
Team backlog	50%
Team planning	100%
PI Planning	50%
Continuous Delivery Pipeline	67%
Sync events	50%
Built-in quality	100%
Feedback techniques	100%
Team and System Demo	100%
Competency	100%
Flow	86%
Assessment result	84%



NEW QUESTION # 48

The whole team needs to be involved in co-creation of the Definition of Done.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION # 49

Which statement describes one element of the CALMR approach to DevOps?

- A. Keep everything under version control

- B. Build cross-functional Agile Release Trains around the flow of value to the Customer
- C. Decentralize decision making
- D. Establish a work environment of shared responsibility

Answer: D

Explanation:

Culture is the first element of the CALMR approach to DevOps in SAFe. It refers to the shared mindset and values that support successful DevOps adoption. Culture in SAFe is influenced by the Lean-Agile principles and practices that guide the entire framework. Culture in DevOps requires customer-centricity, collaboration, trust, empowerment, learning, and feedback among all the stakeholders involved in the value stream. Culture also fosters a shift-left mentality, where operational and quality concerns are addressed early and often in the development process. Culture is the foundation for the other elements of CALMR: automation, lean flow, measurement, and recovery¹. One of the aspects of culture is to establish a work environment of shared responsibility, where everyone in the value stream is accountable for the quality and security of the solution, and for the outcomes delivered to the customer². This means breaking down the silos and barriers between development, operations, security, and other teams, and creating a culture of mutual trust and respect³. Shared responsibility also means that everyone in the value stream has the authority and autonomy to make decisions and take actions that support the delivery of value, while following the guardrails and policies established by the enterprise⁴. References: CALMR - Scaled Agile Framework, Culture - Scaled Agile Framework, What Is DevOps? - Scaled Agile Framework, Decentralize Decision Making - Scaled Agile Framework

NEW QUESTION # 50

Deploy, verify, monitor, & respond are all activities of what?

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

Answer: B

Explanation:

Continuous Deployment is the process of releasing every good build to users through a delivery pipeline that performs various tests, deployments, and validations¹. Deploy, verify, monitor, and respond are the four activities of Continuous Deployment that ensure the quality and reliability of the software². References: 1: Continuous Deployment2: Exam Study Guide: SP (6.0) - SAFe Practitioner

NEW QUESTION # 51

Which Scrum event is the first event in the Iteration?

- A. Iteration Review
- B. Iteration Retrospective
- C. Iteration Planning
- D. Iteration Status Session

Answer: C

NEW QUESTION # 52

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