

SAFe-SPC Test Duration, Exam Questions SAFe-SPC Vce

Exam **Agile Safe 5.1 SPC Test-with 100% verified answers-2022**

According to SAFe Principle #10, what should the Enterprise do when markets and customers demand change?

- 1) Reorganize the network around the new value flow
- 2) Create a reliable decision-making framework to empower employees and ensure a fast flow of value
- 3) Apply development cadence and synchronization to operate effectively and manage uncertainty
- 4) Create an Agile Release Train to focus on value

Why do Business Owners assign business value to team PI Objectives?

- 1) To ensure the teams do not work on architectural Enablers
- 2) To override the decisions made in WSIF prioritization
- 3) To determine the highest value using WSIF
- 4) To provide guidance on the business value of the team objectives

When should new approaches be anchored in an organization's culture?

- 1) Culture change comes last as a result of changing work habits

Which SAFe Principle includes working with purpose, mission, and minimum constraints?

- 1) Build projects around motivated individuals
- 2) Unlock the intrinsic motivation of knowledge workers
- 3) Organize around value
- 4) Base Milestones on an objective evaluation of working systems

What is one way Lean-Agile leaders lead by example?

- 1) By using the SAFe Implementation Roadmap to script the way for change
- 2) By modeling SAFe's Lean-Agile Mindset, values, principles, and practices
- 3) By mastering the Seven Core Competencies of the Lean Enterprise
- 4) By applying empathic design and focusing on Customer Centricity

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Scaled Agile SAFe-SPC Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Establishing Team and Technical Agility: This section of the exam measures skills of the Agile Practitioner and introduces the characteristics of cross functional Agile teams. It explains the importance of built in quality and describes how Agile Release Trains are organized around the flow of value. Lesson 3 emphasizes the ability of teams to deliver reliable outcomes through technical discipline.
Topic 2	<ul style="list-style-type: none">• Leading the Change: This section of the exam measures skills of the Change Leader and focuses on guiding transformation. It reviews how to lead by example, how to lead organizational change, and how to apply the SAFe implementation roadmap. Lesson 6 provides a simple view of the leadership behaviors needed to support enterprise level change.

Topic 3	<ul style="list-style-type: none"> Reaching the SAFe Tipping Point: This section of the exam measures skills of the Transformation Champion and addresses the earliest stages of change. It explains how to establish a clear vision for change and how to build a strong guiding coalition. Lesson 8 highlights the importance of commitment and sponsorship at the start of a transformation journey.
Topic 4	<ul style="list-style-type: none"> Becoming a Lean Agile Leader: This section of the exam measures skills of the Team Leader and focuses on the mindset required to lead with Lean Agile values. It explains the Lean Agile mindset, reviews SAFe core values, and presents SAFe principles in simple and practical terms. Lesson 2 helps leaders understand how their actions influence team culture and continuous improvement.
Topic 5	<ul style="list-style-type: none"> Thriving in the Digital Age and Business Agility: This section of the exam measures skills of the Agile Team Member and covers the foundations of thriving in a digital environment. It introduces how SAFe functions as an operating system for Business Agility and highlights the essential core competencies needed for modern enterprises. Lesson 1 guides learners on how organizations adapt, innovate, and remain competitive in fast changing markets.
Topic 6	<ul style="list-style-type: none"> Exploring Lean Portfolio Management: This section of the exam measures skills of the Portfolio Manager and covers the structure of the SAFe portfolio. It explains how to connect the portfolio to enterprise strategy, maintain the portfolio vision, and manage this vision through epics. It also presents Lean budgets and guardrails and introduces the concept of portfolio flow. Lesson 5 shows how strategic alignment supports value delivery.
Topic 7	<ul style="list-style-type: none"> Building Solutions with Agile Product Delivery: This section of the exam measures skills of the Product Owner and focuses on delivering customer centric value. It explains design thinking, backlog prioritization, and program increment planning in a clear manner. It also covers developing on cadence and releasing on demand, followed by an overview of the continuous delivery pipeline with DevOps. Lesson 4 guides learners on building solutions that align with user needs.
Topic 8	<ul style="list-style-type: none"> Enhancing the Portfolio: This section of the exam measures skills of the Enterprise Architect and addresses the scaling of value delivery. It discusses launching additional ARTs and value streams, strengthening enterprise solution delivery, and improving portfolio operations. It also reviews Lean governance and the ongoing work of LPM implementation. Lesson 12 focuses on expanding organizational capability.
Topic 9	<ul style="list-style-type: none"> Launching an Agile Release Train: This section of the exam measures skills of the Scrum Master and focuses on the activities required to launch an Agile Release Train. It explains the preparation work, the training of teams, and the launch activities that bring the ART to life. Lesson 10 emphasizes readiness and alignment between teams.

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Scaled Agile SAFe Practice Consultant SPC (6.0) Sample Questions (Q89-Q94):

NEW QUESTION # 89

(Select 2) What are the characteristics of queues and backlogs?

- A. Backlogs are continuously refined and can be re-prioritized.
- B. Backlog items are estimated; queues are not.

- C. Queues are continuously refined and cannot be re-prioritized.
- D. Queues are processed in the order in which items are entered.

Answer: A,D

Explanation:

A). Queues are typically processed first-in, first-out (FIFO), meaning in the order items are entered.
 B). Backlogs in SAFe are actively managed and continuously re-prioritized and refined to ensure the most valuable work is always ready for selection.

"Backlogs are prioritized lists of work that are actively refined, while queues generally operate in a FIFO manner and are not reprioritized." (Source: SAFe 6.0 Framework: Backlog Management, Principle #6)

NEW QUESTION # 90

Which of the following is used to manage the flow of Features?

- A. The SAFe Lean startup cycle
- B. The ART Kanban
- C. The Epic to Feature Funnel
- D. The ART Backlog

Answer: B

Explanation:

The ART Kanban is specifically used to manage the flow of Features from idea through analysis, implementation, and completion. It visualizes and limits Work in Process (WIP), helps identify bottlenecks, and ensures continuous flow through the ART.

References:

SAFe 6.0, "ART Kanban" article

SPC 6.0 Guide, "Building Solutions with Agile Product Delivery"

NEW QUESTION # 91

A company is about to launch Agile Release Trains within a Value Stream that consists of 200 people, 90 of whom are in the U.S. working on the system's business logic and databases, and 110 of whom are in India working on the UI front end.

What would be the most effective way to launch?

- A. Launch it as a single ART and then conduct Inspect & Adapt at the end of the PI to determine whether it needs to be split.
- B. Launch it as two distributed ARTs organized around end-to-end functionality.
- C. Launch it as two geography-based ARTs, with one working on the UI and the other on business logic and databases.
- D. Launch it as two or more ARTs based on how the cost centers are defined.

Answer: B

Explanation:

SAFe recommends organizing ARTs around value and end-to-end functionality, not geography or cost centers. Two distributed ARTs-each cross-functional and capable of delivering end-to-end value-enables global collaboration while preserving Agile principles.

"ARTs should be formed around delivering end-to-end value, even when teams are distributed globally.

Organizing by function or geography creates silos and dependencies, undermining flow and agility." (Source: SAFe 6.0 Framework: ART Organization; SPC 6.0 Guide, "Designing the Implementation")

NEW QUESTION # 92

Velocity is a good measure of team performance.

- A. False
- B. True

Answer: A

Explanation:

Velocity is a measure of how much work a team completes in an iteration, but it is not a measure of performance. Velocity helps teams plan and forecast, but it should not be used to compare teams or assess individual performance. Using velocity as a performance metric can lead to gaming and diminished quality.

"Velocity is a planning tool, not a performance metric. Comparing velocities between teams or using velocity to assess team performance is discouraged." (Source: SAFe 6.0 Framework: Team Metrics; SPC 6.0 Guide, "Establishing Team and Technical Agility")

NEW QUESTION # 93

Capabilities are similar to Features and can be managed in the Program Backlog.

- A. False
- B. True

Answer: A

NEW QUESTION # 94

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