

High Pass-Rate SAFe-SPC Latest Exam Vce and Reliable SAFe-SPC Reliable Exam Review & Excellent SAFe Practice Consultant SPC (6.0) Reasonable Exam Price

SAFe SPC 5.0 Upgrade Exam 2024-2025

latest version Questions & Correct Detailed Answers /already graded A+

Seven Core Competencies of the Lean Enterprise -

ANSWER--Team and Technical Agility

Agile Product Delivery Enterprise Solution Delivery

Lean Portfolio Management Organizational Agility

Continuous Learning Culture Lean Agile Leadership

Spanning Palette - ANSWER--Not an artifact per se; rather, it comprises various roles and artifacts that may be applicable at any level of the framework. It is used to customize the framework implementation to a specific context. For a more complete discussion, see Program Level.

Measure and Grow - ANSWER--How to measure the state of Business Agility and how to accelerate growth to improve overall economic outcomes.

Essential SAFe - ANSWER--Formerly the Program level - the most basic configuration of SAFe. The team level has been eliminated.

Dual Operating System - ANSWER--The combination of functional hierarchy and value stream network that delivers Business Agility

P.S. Free 2026 Scaled Agile SAFe-SPC dumps are available on Google Drive shared by RealExamFree:

https://drive.google.com/open?id=1p-i3Tih-t-M_Jr3_w1od0qdeVitYV7h-

Our passing rate of SAFe-SPC learning quiz is 99% and our SAFe-SPC practice guide boosts high hit rate. Our SAFe-SPC test torrents are compiled by professionals and the answers and the questions we provide are based on the real exam. The content of our SAFe-SPC exam questions is simple to be understood and mastered. To let you get well preparation for the exam, our software provides the function to stimulate the real exam and the timing function to help you adjust the speed. Based on those merits of our SAFe-SPC Guide Torrent you can pass the SAFe-SPC exam with high possibility.

People always want to prove that they are competent and skillful in some certain area. The ways to prove their competences are varied but the most direct and convenient method is to attend the SAFe-SPC certification exam and get some certificate. Passing the SAFe-SPC certification can prove that you are very competent and excellent and you can also master useful knowledge and skill through passing the SAFe-SPC test. Purchasing our SAFe-SPC guide torrent can help you pass the SAFe-SPC exam and it costs little time and energy.

>> SAFe-SPC Latest Exam Vce <<

SAFe-SPC Reliable Exam Review & SAFe-SPC Reasonable Exam Price

All of these advantages, you can avail of after passing the SAFe-SPC exam. You must find the best resource to prepare for the Scaled Agile SAFe-SPC test if you want to pass the Scaled Agile SAFe-SPC Certification Exam. Without proper Scaled Agile SAFe-SPC exam preparation, getting success in the Scaled Agile SAFe-SPC exam is impossible.

Scaled Agile SAFe-SPC Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<ul style="list-style-type: none">• Designing the Implementation: This section of the exam measures skills of the Release Train Engineer and covers the steps for designing a SAFe implementation. It introduces the identification of value streams and Agile Release Trains and describes how to create an implementation plan. Lesson 9 shows how structure and planning support a smooth transformation process.
Topic 5	<ul style="list-style-type: none">• Accelerating to Business Agility: This section of the exam measures skills of the Organizational Development Specialist and presents the key practices that accelerate Business Agility. It explains how to establish organizational agility and create a continuous learning culture. This final section helps learners understand how enterprises sustain improvement and adapt to future challenges.
Topic 6	<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.

Scaled Agile SAFe Practice Consultant SPC (6.0) Sample Questions (Q155-Q160):

NEW QUESTION # 155

(Select 3) How do you demo a spike?

- A. Showing a prototype produced for the spike.
- B. Spikes are strictly for internal learning of the team and do not need to be demoed.
- C. Showing the knowledge gained by the spike.
- D. Showing the quantitative data that will prove useful in developing future user stories.
- E. Showing the functioning code in the production environment.

Answer: A,C,D

Explanation:

A spike is a timeboxed exploration used to gain knowledge or reduce uncertainty. While a spike may not always result in shippable code, the learning outcomes, prototypes, or quantitative data are valuable and should be demoed to stakeholders and the team during the Iteration Review.

"Teams demo spikes by sharing the knowledge acquired, prototypes built, or data gathered to inform future development, even if no production code was produced." (Source: SAFe 6.0 Framework: Spikes; SPC 6.0 Guide "Building Solutions with Agile Product Delivery")

NEW QUESTION # 156

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

- A. Releasing on demand
- B. Using a Portfolio Kanban system
- C. Conducting a System Demo
- D. Creating cross-functional teams

Answer: C

Explanation:

A System Demo is a key SAFe event that "applies cadence and synchronization" by showcasing integrated work from all teams at regular intervals. This ensures alignment, rapid feedback, and transparency. System Demos exemplify how cadence (regular timing) and synchronization (multiple teams working together) support SAFe delivery.

References:

SAFe 6.0, "Cadence and Synchronization" article

SPC 6.0 Practice Guide, "Establishing Team and Technical Agility"

NEW QUESTION # 157

(Select 2) What are the responsibilities of a Business Owner?

- A. Assign business value to Epics and Features.
- B. Ensure that the Solution Demo occurs.
- C. Participate in Post-PI Planning and assist trains in adjusting ART PI plans as needed.
- D. Assign business value to Team Objectives during PI Planning
- E. Determine the product Roadmap

Answer: C,D

NEW QUESTION # 158

(Select 4) Lean-Agile Leaders _____.

- A. Manage the most critical day-to-day activities of team members.
- B. Facilitate relentless improvement
- C. Proactively eliminate impediments.
- D. Lead the teams
- E. Run successful Agile Release Trains.
- F. Embrace the values of Lean.

Answer: B,C,D,F

Explanation:

Lean-Agile Leaders:

A: Provide leadership and vision (lead, not manage day-to-day).

B: Proactively eliminate impediments, enabling teams.

D: Facilitate relentless improvement, driving a culture of learning.

E: Embrace and model Lean values.

Running ARTs (C) is the responsibility of the RTE, not all leaders. Managing day-to-day tasks (F) is command-and-control, not Lean-Agile leadership.

References:

SAFe 6.0 Website: Lean-Agile Leadership

DOWNLOAD the newest RealExamFree SAFE-SPC PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1p-i3Tih-t-M_Jr3_w1od0qdeVitYV7h-