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## Scaled Agile SAFe-SPC Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Coaching ART Execution: This section of the exam measures skills of the Agile Coach and covers coaching the train and the teams during execution. It explains the value of continuous improvement and presents the Inspect and Adapt process in a simplified manner. Lesson 11 reinforces how coaching improves team performance and overall ART outcomes.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>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.</li> </ul>

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## **Scaled Agile SAFe Practice Consultant SPC (6.0) Sample Questions (Q157-Q162):**

### **NEW QUESTION # 157**

WSJF is recommended for prioritizing the Team Backlog.

- A. True
- B. False

### **Answer: B**

Explanation:

WSJF (Weighted Shortest Job First) is a prioritization method recommended by SAFe for use at the Program and Portfolio levels, especially for prioritizing Features and Epics. At the Team level, backlog items (Stories) are generally prioritized based on local context, dependencies, and feedback, not through WSJF.

"WSJF is the recommended approach for prioritizing the Program Backlog (Features). It is generally not used for the Team Backlog (Stories), which are usually prioritized in collaboration with the Product Owner based on iteration goals, dependencies, and value." (Source: SAFe 6.0 SPC Guide, "Establishing Team and Technical Agility" module; Team Backlog section.)

### **NEW QUESTION # 158**

What statement is NOT part of the Agile Manifesto?

- A. Customer collaboration over contract negotiation.
- B. Continuous attention to technical excellence and design enhances agility.
- C. Working software is the primary measure of progress.
- D. Working software over comprehensive documentation.
- E. Business people and developers must work together daily throughout the project.
- F. Good architectures are built up front so that teams can focus on development.

**Answer: F**

Explanation:

The Agile Manifesto lists four core values and twelve principles. The four values are:

Individuals and interactions over processes and tools,  
Working software over comprehensive documentation,  
Customer collaboration over contract negotiation,  
Responding to change over following a plan.

The principles include statements such as "Working software is the primary measure of progress," "Business people and developers must work together daily throughout the project," and "Continuous attention to technical excellence and good design enhances agility." However, the statement "Good architectures are built up front so that teams can focus on development" is NOT a value or principle of the Agile Manifesto. In fact, the Agile approach favors emergent design and evolving architecture, not up-front, fixed architecture. Therefore, option D is NOT part of the Agile Manifesto.

References:

Agile Manifesto ([agilemanifesto.org](http://agilemanifesto.org))

SAFe 6.0 SPC Guide: "Becoming a Lean-Agile Leader" module

#### NEW QUESTION # 159

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

- A. Using a Portfolio Kanban system
- B. Releasing on demand
- 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 # 160

SAFe assumes that programs commit to the key priorities within the current PI and provide a forecast for a few subsequent PIs.

- A. True
- B. False

**Answer: A**

Explanation:

During PI Planning, ARTs (programs) commit to the PI Objectives for the current Program Increment (PI) and, when possible, provide a forecast for the next few PIs. This is a key part of SAFe's planning and transparency practices.

"During PI Planning, teams commit to the objectives for the current PI and may provide a forecast for future PIs to aid in longer-term planning and alignment." (Source: SAFe 6.0 Framework: PI Planning; SPC 6.0 Guide, "Coaching ART Execution")

## NEW QUESTION # 161

When does the System Demo happen?

- A. After Pre-PI Planning.
- B. After the Solution Demo, but before PI Planning.
- C. On demand.
- D. After continuous integration.
- E. After every Iteration.

**Answer: E**

### Explanation:

The System Demo is a key event in SAFe that happens at the end of every iteration. It provides an integrated view of the new features delivered by all the teams in the Agile Release Train during the most recent iteration.

This demonstration allows stakeholders to evaluate the solution's progress and provide feedback.

## References:

SAFe 6.0 Website: System Demo

SPC 6.0 Guide: "System Demos occur at the end of every iteration, providing feedback on the fully integrated solution increment."

## NEW QUESTION # 162

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