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Scaled Agile SAFe-SPC Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <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 2 | <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. |

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| Topic 3 | <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 4 | <ul style="list-style-type: none"> 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. |
| Topic 5 | <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 6 | <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 7 | <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 8 | <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. |

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

NEW QUESTION # 155

A Scrum Master asked you to help her use systems thinking to identify the backlog items that would improve the system as a whole. Select one item that uses systems thinking most effectively.

- A. Review the burn-down chart at each retrospective to improve team estimating.
- B. Involve representatives of department teams in Iteration Planning and Demos.
- C. Make daily stand-ups more engaging and strictly timeboxed.
- D. Increase unit test coverage.

Answer: B

Explanation:

Systems thinking in SAFe focuses on optimizing the entire system, not just individual components. Involving representatives of department teams in planning and demos broadens feedback, uncovers cross-team dependencies, and improves flow across the system, rather than optimizing for one team.

References:

SAFe 6.0 Website: Systems Thinking

SPC 6.0 Guide: "Systems thinking encourages improvements that benefit the whole system."

NEW QUESTION # 156

What is the ideal size of an ART?

- A. 50-125 practitioners.

- B. 25 practitioners.
- C. Whatever the Value Stream requires.
- D. 126-200 practitioners.
- E. 25-50 practitioners.

Answer: A

Explanation:

SAFe recommends that an Agile Release Train (ART) is typically 50-125 practitioners (people). This range provides the optimal balance of cross-functional skills and manageable coordination overhead.

"ARTs are typically composed of 50-125 people, organized into Agile Teams, all working toward a common mission." (Source: SAFe 6.0 Framework: Agile Release Train)

NEW QUESTION # 157

(Select 3) Which behaviors are typically associated with Lean-Agile Leaders?

- **A. Support decentralized decision-making.**
- B. Develop Solutions.
- **C. Emphasize lifelong learning.**
- D. Protect subordinates from interference by outside stakeholders.
- **E. Establish clear objectives for managing.**

Answer: A,C,E

Explanation:

Lean-Agile leaders in SAFe are characterized by:

A: Establishing clear objectives, providing clarity and direction.

D: Supporting decentralized decision-making, empowering teams.

E: Emphasizing lifelong learning, modeling and fostering a growth mindset.

Leaders do not directly develop solutions (B)-that's the teams' responsibility. Protecting subordinates from all outside influence (C) is not Lean-Agile leadership; instead, leaders encourage collaboration and openness.

References:

SAFe 6.0 Website: Lean-Agile Leadership

SPC 6.0 Guide: "Lean-Agile leaders provide vision, enable autonomy, and model learning."

NEW QUESTION # 158

The first SAFe Lean-Agile Principle includes 'Agile economics' and what else?

- A. Deliver value incrementally
- **B. Apply systems thinking**
- C. Apply cadence
- D. Decentralize decision-making

Answer: B

Explanation:

SAFe Lean-Agile Principle #1 is: "Take an economic view." This principle incorporates both "Agile economics" and "Apply systems thinking" to optimize decision-making, value delivery, and overall outcomes by considering the entire system and focusing on economic impact.

References:

SAFe 6.0, "SAFe Lean-Agile Principles" (Principle #1)

SPC 6.0 Guide, "Becoming a Lean-Agile Leader"

NEW QUESTION # 159

The Spanning Palette can apply to the Team Level.

- A. True
- **B. False**

