

SAFe-SPC関連資料、SAFe-SPC対策学習



P.S. JapancertがGoogle Driveで共有している無料かつ新しいSAFe-SPCダンプ： https://drive.google.com/open?id=1t6c-oAb1vWOu4flWCfla-qj6QxP6_Gt6

ご客様は弊社のSAFe-SPC問題集を購入するかどうかと判断する前に、我が社は無料に提供するサンプルをダウンロードして試すことができます。それで、不必要な損失を避けできます。ご客様はSAFe-SPC問題集を購入してから、勉強中で何の質問があると、行き届いたサービスを得られています。ご客様はSAFe-SPC資格認証試験に失敗したら、弊社は全額返金できます。その他、SAFe-SPC問題集の更新版を無料に提供します。

Scaled Agile SAFe-SPC 認定試験の出題範囲：

トピック	出題範囲
トピック 1	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.
トピック 2	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.
トピック 3	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.
トピック 4	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.

トピック 5	• 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.
トピック 6	• 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.
トピック 7	• 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.
トピック 8	• 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.
トピック 9	• 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.
トピック 10	• 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.

>> SAFe-SPC関連資料 <<

Scaled Agile SAFe-SPC対策学習、SAFe-SPC試験問題

別の人の言い回しより自分の体験感では大切なことです。我々の希望は誠意と専門化を感じられることですなので、お客様に無料のScaled Agile SAFe-SPC問題集デモを提供します。購買の後、行き届いたアフタサービスが続けて提供します。Scaled Agile SAFe-SPC問題集を更新するなり、あなたのメールボックスに送付します。あなたは一年間での更新サービスを楽しみにします。

Scaled Agile SAFe Practice Consultant SPC (6.0) 認定 SAFe-SPC 試験問題 (Q99-Q104):

質問 #99

An Agile Release Train prepares for PI Planning. They have both Features and Program Epics among the desirable items for this PI. However, Product Management is stuck because some Epics are too big and won't fit in this PI.

- A. Split Epics into Features and prioritize the Features to determine what should go into the PI.
- **B. Split Epics into Features and use capacity allocation to determine what should go into the PI.**
- C. Instead of planning just the upcoming PI, plan for a longer period to cover the full duration of the Program Epics.
- D. Pick only those Epics that have clearly defined success criteria and might fit into the PI.

正解: B

解説:

SAFe best practice is to split large Epics into Features that fit within a PI and then use capacity allocation to ensure the right balance between new business Features and Enabler work. Capacity allocation is a specific SAFe tool to guide what goes into the PI,

especially when dealing with both Features and Epics.

References:

SAFe 6.0 Website: PI Planning

SPC 6.0 Guide: "Split Epics into Features and use capacity allocation to guide PI Planning."

質問 # 100

(Select 2) Why is Architectural Runway important?

- A. It iteratively evolves the architecture to meet changing needs.
- B. It allows for nontechnical changes
- C. It supports a stable velocity.
- D. It provides the documentation on which Features and Capabilities are built.

正解: A、C

質問 # 101

In SAFe, Dunbar's number provides guidance for:

- A. The number of Stories created during PI Planning to enable commitment.
- B. The percent utilization that enables a sustainable pace.
- C. The maximum number of tasks in a Program Increment for optimal predictability.
- D. The number of members on a self-managing, self-organizing ART.

正解: D

質問 # 102

(Select 2) What would you examine when identifying Value Streams in an enterprise moving to SAFe?

- A. The number of ARTs which would be contained in the Portfolio.
- B. The project cost accounting procedures in place.
- C. The internal departments which are supported.
- D. The current products which the company sells.

正解: C、D

質問 # 103

Enabler Features can contribute to the Architectural Runway and realize system Nonfunctional Requirements at the same time.

- A. True
- B. False

正解: A

質問 # 104

.....

学習の目的は何ですか？なぜ勉強する必要があるのですか？なぜSAFe-SPC試験に長い間勉強したのですか？多くの人が考えるように、いつか三角形の面積の式を忘れても、私たちはまだ非常によく生きることができますが、SAFe-SPC試験を学び知識を取得しようとする知識がなければ、どのようにできますか将来の生活に良い機会がありますか？したがって、試験は必要です。テストSAFe-SPC認定を取得し、認定を取得し、私たちがより良く証明し、将来の人生への道を開くために。

SAFe-SPC対策学習: <https://www.japancert.com/SAFe-SPC.html>

- さらに、Japancert SAFe-SPCダンプの一部が現在無料で提供されています: https://drive.google.com/open?id=1t6c-oAb1vWOu4flWCfla-qj6QxP6_Gt6