

Scrum SAFe-Practitioner試験準備、SAFe-Practitioner勉強ガイド

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1 / 4

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一般的な教育トレーニングソフトウェアとは異なり、SAFe-Practitioner試験の質問では、学生がシミュレーション問題を提供するプラットフォームで20〜30時間練習するだけでよい。そのため、SAFe-Practitioner試験に合格する自信があります。一部の労働者にとって、それはどれほど効率的か。時は金なりです。今日では効率にますます注意を払っています。適切な場所で時間を使い、低い時間で見返りに高いスコアを得る必要があります。SAFe-Practitioner最新の試験トレンドはこれを行うのに非常に良いです。

SP試験は、アジャイルソフトウェア開発と製品配信のキャリアアップを目指す個人にとって重要な認定資格です。SAFeの知識と理解を示すことにより、認定された個人は業界内で他者と差別化し、雇用主にとっての価値を高めることができます。さらに、SP試験は、SAFeを導入しようとしている組織にとっても重要なステップであり、従業員がフレームワークとその原則に強い理解を持っており、導入が成功することを保証するための役割を果たすことができます。

>> Scrum SAFe-Practitioner試験準備 <<

素晴らしいSAFe-Practitioner試験準備 & 合格スムーズSAFe-Practitioner勉強ガイド | 実際のSAFe-Practitioner英語版

多くの求職者は、労働市場で競争上の優位性を獲得し、Scrum企業が急いで獲得する最もホットな人々になりたいと考えています。しかし、貴重なSAFe-Practitioner証明書を増やす必要があることを理解したい場合。SAFe-Practitioner証明書は、労働市場界で高い評価を得ており、優秀な才能の証明として広く認識されており、その1つであり、SAFe-Practitionerテストにスムーズに合格したい場合は、SAFe-Practitionerプラクティスを選択できます質問。

Scrum SAFe Practitioner Exam (6.0) 認定 SAFe-Practitioner 試験問題 (Q36-Q41):

質問 # 36

What is the formula to calculate flow efficiency?

- A. Total wait time + Flow time [Total wait time plus Flow time]
- **B. Total active time / Flow time [Total active time divided by Flow time]**
- C. Total active time + Flow time [Total active time plus Flow time]
- D. Total wait time / Flow time [Total wait time divided by Flow time]

正解: B

解説:

Flow efficiency is the ratio of the total time spent in value-added work activities divided by the total flow time. Flow time is the time it takes for a work item to move from the start to the end of the process. Value-added work activities are those that directly contribute to the customer value or the quality of the product.

Non-value-added work activities are those that do not add value to the customer or the product, such as waiting, rework, or handoffs. Flow efficiency measures how well the organization is minimizing the non-value-added work and maximizing the value-added work. The formula to calculate flow efficiency is:

$\text{Flow efficiency} = \frac{\text{Flow time}}{\text{Total active time}} \times 100\%$

A higher flow efficiency indicates a more streamlined and effective process, while a lower flow efficiency indicates a more wasteful and inefficient process. Flow efficiency can be used to identify and eliminate the sources of waste and improve the flow of value to the customer. References: Flow Efficiency - Scaled Agile Framework, Flow Efficiency: A great metric you probably aren't using, Flow Efficiency: A Great Metric You Probably Aren't Using - Nimblework, Flow Efficiency: A Kanban Metric Introduction - Everyday Kanban

質問 # 37

What is one way to show true progress of business outcomes?

- A. Analyze ART metrics
- **B. Conduct a System Demo**
- C. Discuss during PI Planning
- D. Review the Kanban board

正解: B

解説:

A System Demo is one way to show true progress of business outcomes. A System Demo is a significant event that provides an integrated view of new features for the most recent iteration delivered by all the teams in the Agile Release Train (ART). The System Demo is attended by customers, stakeholders, and ART members, who evaluate the system and provide feedback. The System Demo is a key measure of solution quality, customer value, and ART velocity. It also helps to validate the alignment of the PI Objectives with the business outcomes. References: System Demo - Scaled Agile Framework, SAFe for Teams - Know Your Role on an Agile Team | Scaled Agile, Exam Study Guide: SP (6.0) - SAFe Practitioner - scaledagile.com

質問 # 38

What is one example of differentiating business objectives?

- A. Solution Intent
- B. Portfolio Vision
- **C. Strategic Themes**

- D. Enterprise Goals

正解: C

解説:

Differentiating business objectives are those that provide competitive differentiation and strategic advantage for the enterprise. They reflect the unique value proposition and vision of the enterprise and guide the portfolio strategy and decision-making. One example of differentiating business objectives is Strategic Themes, which are portfolio-level business objectives that connect a portfolio to the strategy of the enterprise.

They are written in Objective and Key Result (OKR) format and influence the vision, budget, and backlogs for the portfolio, large solution, and program levels. They also provide business context and alignment for the agile teams and ARTs in the portfolio.

References: Strategic Themes, SAFe 4.5 Reference Guide: Scaled Agile Framework for Lean Enterprises, How to use GOST + SAFe to increase your company's agility

質問 # 39

Why is it important for teams to understand the optimum batch size for their work?

- A. To determine the correct cadence
- B. To make value flow
- C. To complete more work
- D. To understand transaction costs

正解: B

解説:

Understanding the optimum batch size is crucial for teams to ensure that value flows efficiently through the development pipeline. By optimizing batch sizes, teams can reduce the cycle time and improve the delivery of value to customers, aligning with the Lean-Agile principles of delivering value incrementally and continuously. The reason for the faster speed is obvious. The reduced variability results from the smaller number of items in the batch.

The image you sent shows a table of assessment results for different categories related to agile project management. The category "Flow" has a score of 86%, which indicates that the team is performing well in terms of delivering value in a continuous and smooth manner. However, there may be some room for improvement in other categories, such as "Team backlog" and "PI Planning", which have lower scores of

50%. These categories are related to the planning and prioritization of work items, which affect the batch size and the flow of value.

The team may benefit from applying some of the practices and tools suggested by SAFe, such as Kanban boards, WIP limits, and PI Objectives, to optimize their batch size and increase their flow efficiency²³⁴. References: Visualize and Limit WIP, Reduce Batch Sizes, and Manage Queue Lengths, Team Flow, Principle #6 - Visualize and limit WIP, reduce batch sizes, and manage queue lengths, Simplicity Factor: Batch Size

□ A screenshot of a computer Description automatically generated

□

質問 # 40

Uncommitted objectives don't count in velocity/capacity.

- A. TRUE
- B. FALSE

正解: B

質問 # 41

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当社のSAFe-Practitionerテストトレンドは、課題に取り組み、SAFe Practitioner Exam(6.0)試験に合格するのに役立つ新しい方法を探し続けます。当社の優れたパフォーマンスにより、世界有数の国際試験銀行として認められるために、当社のSAFe Practitioner Exam(6.0)認定試験は長い間集中しており、教材の設計に多くのリソースと経験を蓄積してきました。SAFe Practitioner Exam(6.0)試験証明書の取得を支援します。私たちは心からあなたが私たちを信頼し、選択することを心から願っています。

- [illegible]

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