

2026 SAFe-RTE New Braindumps Book | Latest Scaled Agile Valid SAFe-RTE Dumps: SAFe Release Train Engineer



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The SAFe-RTE Certification Exam is designed to assess the knowledge and skills of RTEs in the context of SAFe. SAFe-RTE exam covers a wide range of topics, including Agile principles and practices, SAFe principles and values, the role of the RTE in the ART, and the tools and techniques used to facilitate planning and execution. SAFe-RTE exam is designed to be challenging, and passing it requires a deep understanding of SAFe and the role of the RTE. Successful completion of the exam demonstrates that the candidate has the knowledge and skills required to effectively lead an Agile Release Train and deliver value to the business.

The Scaled Agile SAFe-RTE Exam is conducted by Scaled Agile, a leading provider of Agile software development methodologies, and is a rigorous test of the candidate's ability to manage complex Agile projects in a large-scale environment. The SAFe-RTE exam covers a wide range of topics, including Agile principles and values, Lean-Agile leadership, ART planning and execution, Agile Product Delivery, and Continuous Delivery Pipeline. Candidates who pass the exam are awarded the SAFe-RTE certification, which is recognized globally as a mark of excellence in Agile software development.

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Scaled Agile SAFe Release Train Engineer Sample Questions (Q95-Q100):

NEW QUESTION # 95

What is the name of the event where all team members determine how much of the team's backlog they can commit to delivering during an upcoming Iteration?

- A. Solution planning
- B. Backlog refinement
- C. Solution Demo
- D. Iteration planning

Answer: D

Explanation:

The event where all team members determine how much of the team's backlog they can commit to delivering during an upcoming Iteration is known as Iteration Planning. This is a core event in the Scaled Agile Framework (SAFe) where teams select stories from the Team Backlog and commit to executing a set of them in the upcoming Iteration. The purpose of Iteration Planning is to organize the work and define a realistic scope for the Iteration, ensuring that the team's capacity and the complexity, size, and dependencies of each story are considered¹.

During Iteration Planning, the following activities take place:

- * The Product Owner (PO) typically starts the event by presenting high-priority stories from the Team Backlog and any preliminary Iteration Goals.
- * The team then collaborates to define, organize, and commit to the work for the next Iteration, summarizing this work as a set of committed Iteration Goals.
- * The Iteration Planning meeting is timeboxed to ensure focus and efficiency, and it results in a clear commitment from the team to the Iteration Goals¹.

This event is distinct from Backlog Refinement, Solution Planning, and Solution Demo, which serve different purposes within the SAFe framework. Iteration Planning is specifically about the commitment to the Iteration's delivery and is the first event of the Iteration¹.

NEW QUESTION # 96

What is one purpose of iterations?

- A. To provide fast feedback learning cycles and frequent integration
- B. To provide a regular cadence for producing increments of value
- C. To provide an architectural basis for future development
- D. To demonstrate the increment to stakeholders

Answer: B

Explanation:

One of the primary purposes of iterations in the SAFe framework is to provide a regular cadence for producing increments of value. Iterations are standard, fixed-duration timeboxes during which Agile Teams and Agile Release Trains (ARTs) individually and collectively deliver incremental customer value while working towards the Program Increment (PI) objectives¹. This regular cadence helps teams to plan, execute, and deliver value in a predictable manner, which is essential for managing the flow of work and ensuring continuous delivery. Iterations also serve as an opportunity for teams to inspect and adapt their work, fostering a culture of continuous improvement within the organization¹.

NEW QUESTION # 97

Which SAFe Principle is being applied when a Release Train Engineer treats Suppliers as partners?

- A. Build incrementally with fast, integrated learning cycles
- B. Decentralize decision-making
- **C. Apply systems thinking**
- D. Assume variability; preserve options

Answer: C

NEW QUESTION # 98

In addition to Innovation and Planning, what else does the IP Iteration provide time for?

- A. An estimating guard band
- B. Building in quality and compliance
- C. Additional planned work
- **D. An opportunity to integrate and perform end-to-end testing**

Answer: D

Explanation:

The IP Iteration in SAFe provides a regular, cadence-based opportunity for every Program Increment (PI) for teams to work on activities that are difficult to fit into a continuous, incremental value delivery pattern. This includes time for innovation, continuing education, PI Planning, and Inspect and Adapt (I&A) events.

Additionally, the IP Iteration serves as an estimating buffer for meeting PI objectives and enhances the predictability of PI performance. One of the specific activities planned and supported during the IP Iteration is the opportunity to integrate and perform end-to-end testing, which is essential for ensuring that all components of the system work together as expected before the release¹.

NEW QUESTION # 99

How can a Release Train Engineer be aware of employee satisfaction?

- **A. Conduct an employee Net Promoter Score survey**
- B. Survey full-time employees
- C. Gather employee Metrics immediately after the Agile Release Train launches
- D. Address and resolve any problems areas

Answer: A

Explanation:

The Release Train Engineer (RTE) in SAFe is responsible for facilitating ART events and processes, and part of this role involves understanding and improving team and employee satisfaction. One effective method for assessing employee satisfaction within an organization is through the use of an employee Net Promoter Score (eNPS) survey¹. This survey measures the willingness of employees to recommend their workplace to friends and acquaintances. An eNPS survey is a tool that can provide insights into employee loyalty and satisfaction, which aligns with the RTE's responsibility to create an environment that motivates employees and keeps them healthy². By conducting such surveys, the RTE can gather valuable feedback, identify areas of improvement, and take action to enhance the overall work environment, thereby supporting the teams in delivering value¹.

NEW QUESTION # 100

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