



**Free Questions for SAFe-RTE by certscare**

**Shared by Mccall on 09-08-2024**

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## Question 1

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**Question Type:** MultipleChoice

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Product Management is expected to collaborate in planning the amount of upcoming En-abler work by establishing what?

### Options:

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- A- Completed Epic acceptance criteria
- B- Capacity allocation
- C- Team Backlog prioritization

### Answer:

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B

## Question 2

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**Question Type:** MultipleChoice

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

**Options:**

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

**Answer:**

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D

## Question 3

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**Question Type:** MultipleChoice

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When should Agile Teams make time for innovation?

**Options:**

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- A- Continuously throughout the Program Increment
- B- When there are Enabler Stories in the Backlog
- C- At a consistent time each day during the Iteration

**Answer:**

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A

## Question 4

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**Question Type:** MultipleChoice

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How can a Release Train Engineer help unlock intrinsic motivation?

**Options:**

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- A- Give tough feedback supportively and be willing to be more vulnerable
- B- Establish good incentives for aligning with the enterprise's goals
- C- Emphasize participation from senior leadership to expedite decisions
- D- Practice healthy conflict resolution between teams and team members

**Answer:**

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A

## Question 5

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**Question Type: MultipleChoice**

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Which role should the Release Train Engineer play related to a hackathon event?

**Options:**

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- A-** Ensure the teams have allocated story points in the Innovation and Planning Iteration during the Program Increment to account for the effort
- B-** Get approval for work to be done in the hackathon
- C-** Allow the teams as much flexibility as possible to promote innovation
- D-** Work with development leaders to make sure they give clear and detailed guidance to the developers on what is expected

**Answer:**

---

C

## Question 6

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**Question Type:** MultipleChoice

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Which core competency best describes the critical skills of Scrum, Kanban, and the Built-in Quality practices that are needed to manage the flow of value?

**Options:**

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- A- Lean Portfolio Management
- B- Enterprise Solution Delivery
- C- Agile Product Delivery
- D- Team and Technical Agility

**Answer:**

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D

## Question 7

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**Question Type:** MultipleChoice

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In the SAFe work item hierarchy, Features are decomposed into what?

**Options:**

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- A- Stories
- B- Sub-Tasks
- C- Tasks
- D- Capabilities

**Answer:**

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A

## Question 8

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**Question Type: MultipleChoice**

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Who are two key collaborators with the RTE to support the ART? (Choose two)

**Options:**

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- A- Release Management
- B- System Architects/Engineers
- C- Product Owners
- D- Scrum Masters
- E- Product Management

**Answer:**

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B, E

## Question 9

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**Question Type: MultipleChoice**

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Who commits to the Iteration goals at the end of Iteration planning?

**Options:**

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- A- The Solution Owner
- B- The Scrum Master
- C- The team
- D- The Product Owner

**Answer:**

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C

## Question 10

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**Question Type:** MultipleChoice

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Why do teams have an Iteration retrospective?

**Options:**

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- A- To identify acceptance criteria
- B- To adjust and identify ways to improve
- C- To evaluate Metrics

**D-** To iterate on Stories

**Answer:**

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B

## Question 11

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**Question Type:** MultipleChoice

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Which SAFe Core Competency requires exemplifying the principles and values of lean-agile?

**Options:**

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**A-** Continuous Learning Culture

**B-** Agile Product Delivery

**C-** Organizational Agility

**D-** Lean-Agile Leadership

**Answer:**

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D

## Question 12

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**Question Type:** MultipleChoice

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Which two actions must the Release Train Engineer (RTE) take when facilitating the Pro-gram Increment (PI) Planning event? (Choose two.)

### Options:

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- A- Prioritize the Features
- B- Distribute the PI Planning agenda to the Agile Teams
- C- Purchase sugary snacks
- D- Ensure the facilities are set up appropriately
- E- Wear the RTE visor

### Answer:

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B, D

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