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## *Scrum*

*SASM*

*SAFe 5 Advanced Scrum Master*

### Questions & Answers PDF

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# Latest Version: 6.0

## Question: 1

Continuous Integration involves integrating the code across all agile teams from commit to deploying on staging environment

- A. TRUE
- B. FALSE

**Answer: A**

## Question: 2

On a Kanban board, it is recommended to make the states of workflow more granular to help visualize \_\_\_\_\_

- A. Flow
- B. WIP
- C. Work allocation
- D. Bottlenecks

**Answer: D**

Explanation/Reference:

More granular states in workflow help visualize the bottlenecks and in turn help identify steps to improve the flow

## Question: 3

Which type of anti-patterns is listed here: The team does not have any data on how they are doing from past few iterations, hence they are not able to comment on what can be improved further

- A. Demos
- B. Planning
- C. Commitment
- D. Execution
- E. PO and Backlog
- F. Retrospectives

**Answer: F**

Explanation/Reference:

Retrospectives are not driven properly - there are discussions but no tangible measurement of any improvements that are done or are required

### Question: 4

Benefit of Community of Practice (CoP) for Organization in short term is improved quality of decisions

- A. TRUE
- B. FALSE

**Answer: A**

Explanation/Reference:

Short term benefit is more informed decision making leading to better quality of outcomes

### Question: 5

Product Management has reprioritized some functionalities for a Feature. During the System Demo, Product Management is surprised that the team is still working on the old priority of feature. This is an example of weak collaboration between \_\_\_\_\_ and \_\_\_\_\_ (choose 2)

- A. Scrum Master
- B. Product owner
- C. Testers
- D. Team
- E. Developers

**Answer: B**

Explanation/Reference:

PO and Team are not joined up and changes in priorities are not actively communicated and being worked upon

### Question: 6

If we have to split stories for the following functionalities, which Story splitting approach will be used:  
A retail sites provides for buy-now, as well as, a bidding process where lowest bidder gets to buy the item

- A. By underlying technology
- B. By choice of tools used for implementation
- C. By Business rule variations
- D. By use case
- E. As suggested by Product Owner
- F. By simplicity or complexity

**Answer: F**

Explanation/Reference:

Story splitting by complexity level will be used. While buy-now could be a simpler case, compared to the bidding process

### Question: 7

In SAFe CALMR Approach for DevOps, when someone is talking about Feature toggles or fixforward, they are referring to

- A. Lean Flow
- B. Automation
- C. Measurement
- D. Recovery

**Answer: D**

Explanation/Reference:

All these are approaches of Recovery without impacting the existing functionalities

### Question: 8

Enabler stories may include? (select 2)

- A. Improving Infrastructure
- B. New features
- C. Refactoring & Spikes
- D. Persona driven story

**Answer: A,C**

Explanation/Reference:

Enabler stories could be any of the following - Refactoring and spikes , Building or improving infrastructure, Verification of system qualities

### Question: 9

There are \_\_ core competencies of Business Agility

- A. 4
- B. 7
- C. 5
- D. 3

**Answer: B**

Explanation/Reference:

There are seven core competencies of Business Agility in the SAFe Framework

### Question: 10

As an attribute of Systems Thinking, optimizing a \_\_\_\_\_ does not optimize the system

- A. Feature
- B. Component
- C. Team
- D. Architecture

**Answer: B**

Explanation/Reference:

Optimizing a component only gives localized improvement and not system level improvement