



Free Questions for *SP-SAFe-Practitioner* by *dumpshq*

Shared by *Clark* on *16-11-2023*

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Question 1

Question Type: MultipleChoice

How can a technical exploration Enabler be demonstrated?

Options:

- A- Show the acceptance tests written for the exploration
- B- Show the knowledge gained by the exploration
- C- Demonstrate working systems in the production environment
- D- Exploration Enablers do not need to be demonstrated

Answer:

B

Question 2

Question Type: MultipleChoice

Why is the modified Fibonacci sequence used when estimating?

Options:

- A- It serves as a way to estimate large ranges
- B- It can be used to predict unit test coverage
- C- It results in greater precision
- D- It reflects the uncertainty in estimating larger items

Answer:

D

Question 3

Question Type: MultipleChoice

What is the recommended size of an Agile Team?

Options:

A- 5 - 11 people

B- 3 - 5 people

C- 10 - 15 people

D- 8 - 12 people

Answer:

A

Question 4

Question Type: MultipleChoice

Which statement is true about Iteration planning for Kanban teams?

Options:

A- Kanban teams estimate their velocity

- B-** Kanban teams publish Iteration goals
- C-** Kanban teams do not commit to service level agreements
- D-** Kanban teams find high value in trying to plan the Iteration in detail

Answer:

B

Question 5

Question Type: MultipleChoice

Which practices are demonstrated during the Inspect and Adapt event?

Options:

- A-** New start, job sequence, funnel, and enable
- B-** Reflect, problem solve, and identify improvement actions
- C-** Move forward, analyze future Stories, integrate, and iterate
- D-** Forward focus, develop, cross-domain plan, and expedite execution

Answer:

B

Question 6

Question Type: MultipleChoice

What is critical to successfully implementing quality in a Lean-Agile environment?

Options:

- A- Making quality everyone's responsibility
- B- A phased-gate rollout
- C- Separation of Dev and Ops
- D- Component teams

Answer:

A

Question 7

Question Type: MultipleChoice

A cumulative flow diagram focuses on which curves?

Options:

- A- Arrival curve ('to do') and evolution curve ('change')
- B- Implementation curve ('movement') and departure curve ('done')
- C- Backlog curve ('work') and departure curve ('done')
- D- Arrival curve ('to-do') and departure curve ('done')

Answer:

D

Question 8

Question Type: MultipleChoice

Which practices are demonstrated during the Inspect and Adapt event?

Options:

- A- New start, job sequence, funnel, and enable
- B- Reflect, problem solve, and identify improvement actions
- C- Move forward, analyze future Stories, integrate, and iterate
- D- Forward focus, develop, cross-domain plan, and expedite execution

Answer:

B

Question 9

Question Type: MultipleChoice

A cumulative flow diagram focuses on which curves?

Options:

- A- Arrival curve ('to do') and evolution curve ('change')
- B- Implementation curve ('movement') and departure curve ('done')
- C- Backlog curve ('work') and departure curve ('done')
- D- Arrival curve ('to-do') and departure curve ('done')

Answer:

D

Question 10

Question Type: MultipleChoice

What is critical to successfully implementing quality in a Lean-Agile environment?

Options:

- A- Making quality everyone's responsibility

- B- A phased-gate rollout
- C- Separation of Dev and Ops
- D- Component teams

Answer:

A

Question 11

Question Type: MultipleChoice

What is the recommended size of an Agile Team?

Options:

- A- 5 - 11 people
- B- 3 - 5 people
- C- 10 - 15 people
- D- 8 - 12 people

Answer:

A

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