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QUESTION 1

Which of the following statements is false? Select the correct answer.

- A. A sub-controller capability is responsible for composing nested composition logic.
- B. A sub-controller capability is responsible for composing other service capabilities.
- C. A sub-controller capability composes other service capabilities while it itself is also composed by other service capabilities.
- D. A sub-controller can only compose other service capabilities but it cannot itself be composed.

Correct Answer: D

QUESTION 2

When applying the Service Autonomy principle, runtime autonomy and design-time autonomy are related through the following rule of thumb: "The _____ the amount of design-time autonomy, the _____ the amount of attainable runtime autonomy." Select the correct answer.

- A. lesser, lesser
- B. greater, lesser
- C. greater, greater
- D. lesser, greater

Correct Answer: C

QUESTION 3

The Service Composability principle is solely dedicated to making services effective composition controllers. Select the correct answer.

- A. True
- B. False

Correct Answer: B

QUESTION 4

When a service is required to manage and hold onto an excessive quantity of state data, it can lead to a decrease in which of the following desirable service characteristics? SELECT ALL THAT APPLY

- A. maintainability

- B. availability
- C. scalability
- D. discoverability

Correct Answer: BC

QUESTION 5

Which service-orientation principle would be used to justify a corporate policy that limits or restricts access to technical specifications that show design and technology details about the underlying implementation of a published service? Select the correct answer.

- A. Service Discoverability
- B. Service Statelessness
- C. Service Autonomy
- D. Service Abstraction

Correct Answer: D

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