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QUESTION 1

Protocol bridging features are a common part of enterprise service bus products and can be provided through the use of adapters.

- A. True
- B. False

Correct Answer: A

QUESTION 2

The use of service agents will affect the design of service compositions as follows:

- A. it will tend to increase the number of required services
- B. it will tend to decrease the number of required services
- C. it will tend to increase the number of required service compositions
- D. it will tend to decrease the number of required service compositions

Correct Answer: B

QUESTION 3

Which of the following represent common types of logic that can be placed within a service facade component?

- A. Behavior correction logic used to compensate for changes in the behavior of the core service logic.
- B. Protocol bridging logic that dynamically converts from one transport protocol to another at runtime.
- C. Relaying logic that simply relays input and output messages to and from the core service logic.
- D. Transformation logic that performs runtime data model or data format conversion.

Correct Answer: ABCD

QUESTION 4

Which of the following statements are false?

- A. Using the Reliable Messaging pattern can improve the quality of messaging-based communication.
- B. The Reliable Messaging pattern is applied to databases, not services.
- C. The Reliable Messaging pattern is one of the patterns that can be associated with the Enterprise Service Bus compound pattern.

D. The Reliable Messaging pattern is always applied together with the Atomic Service Transaction pattern.

Correct Answer: BD

QUESTION 5

A typical service-oriented enterprise architecture specification can encompass:

- A. only one service inventory
- B. multiple service inventories
- C. non-service-oriented technology architectures
- D. None of the above.

Correct Answer: B

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