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**Exam** : **S90-08A**

**Title** : **Advanced SOA Design &  
Architecture**

**Vendor** : **SOA Certified Professional**

**Version** : **DEMO**

**NO.1** Which of the following statements is true?

- A.** The Enterprise Service Bus pattern is primarily concerned with synchronous messaging logic, while the Orchestration pattern is primarily concerned with asynchronous messaging logic.
- B.** The Enterprise Service Bus pattern is primarily concerned with service composition logic, while the Orchestration pattern is primarily concerned with message processing logic.
- C.** The Enterprise Service Bus pattern is primarily concerned with message processing logic, while the Orchestration pattern is primarily concerned with service composition logic.
- D.** None of these statements are true.

**Answer:** C

**NO.2** The Asynchronous Queuing pattern can be combined with the Event-Driven Messaging pattern to allow a service consumer acting as a subscriber to receive all event notification messages that are broadcast, even those that are sent when the service consumer is unavailable.

- A.** True
- B.** False

**Answer:** A

**NO.3** Which of the following statements is true?

- A.** Orchestration products commonly provide data model transformation features.
- B.** The Service Broker compound pattern includes the Data Model Transformation pattern.
- C.** Enterprise service bus products commonly provide data model transformation features.
- D.** All of these statements are true.

**Answer:** D

**NO.4** By applying the Service Broker compound pattern, you establish an environment capable of carrying out which of the following patterns?

- A.** Transaction Protocol Transformation
- B.** Data Format Transformation
- C.** Policy Transformation
- D.** Data Model Transformation

**Answer:** B,D

**NO.5** The Messaging Metadata pattern requires a messaging framework that supports the processing of messages with headers or properties.

- A.** True
- B.** False

**Answer:** A

**NO.6** An atomic service transaction requires that:

- A.** alternative compensating logic is executed to undo changes that may have been committed by the services participating in a transaction
- B.** services be designed to be aware of all the other services that have also registered as participants in the same transaction in order to exchange success or failure messages with them

C. a service participating in a transaction either commit or rollback changes in response to the success or failure of the transaction

D. None of the above.

**Answer:** C

**NO.7** The scope and size of different service inventory architectures can vary.

A. False

B. True

**Answer:** B

**NO.8** The application of the Protocol Bridging pattern automatically results in the application of the Data Model Transformation pattern.

A. True

B. False

**Answer:** B

**NO.9** Which of the following statements regarding the application of the State Repository pattern is false?

A. State data can be temporarily written to and then later retrieved from a dedicated state repository.

B. Caching large amounts of state data in memory negatively impacts scalability.

C. A state repository is not useful for supporting long-running service activities.

D. Database technology is typically used for the implementation of a state repository.

**Answer:** C

**NO.10** Which of the following statements is false?

A. The Contract Centralization pattern positions the service contract as the official entry point into the service logic.

B. The Decoupled Contract pattern supports the application of the Contract Centralization pattern.

C. The application of the Contract Centralization pattern enables access to underlying service resources through the use of secondary or unofficial technical contracts.

D. The Contract Centralization pattern can impose performance overhead and requires the use of design standards.

**Answer:** C