



S90.08^{Q&As}

Advanced SOA Design & Architecture

Pass SOA S90.08 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/s90-08.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by SOA Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

The application of the Protocol Bridging pattern automatically results in the application of the Data Model Transformation pattern.

- A. True
- B. False

Correct Answer: B

QUESTION 2

Which statement regarding intermediate routing is true?

- A. The application of the Intermediate Routing pattern is suitable for handling message routing requirements that are dynamic in nature and difficult to anticipate in advance.
- B. The application of the Intermediate Routing pattern is suitable for handling pre- determined message paths with fixed routing requirements that cannot be changed at runtime.
- C. The application of the Intermediate Routing pattern tends to improve runtime performance when compared to an approach whereby routing logic is embedded within individual services.
- D. None of these statements are true.

Correct Answer: A

QUESTION 3

A service composition architecture with the following requirements needs to be created:

1.

Services will have different periods of availability.

2.

Sometimes the destination of a message cannot be determined until runtime.

3.

All the services do not support the same messaging protocol. Of the following choices, which patterns should be used to address these requirements?

- A. Event-Driven Messaging, Intermediate Routing, Atomic Service Transaction
- B. Protocol Bridging, Compensating Service Transaction, Asynchronous Queuing
- C. Intermediate Routing, Data Format Transformation, Asynchronous Queuing



D. Protocol Bridging, Intermediate Routing, Asynchronous Queuing

Correct Answer: D

QUESTION 4

Which of the following statements are true?

A. The application of the Rules Centralization pattern centralizes the governance of business rules so that they can be modified and evolved from a single location.

B. The application of the Rules Centralization pattern reduces redundancy by centralizing common business rules-related logic that would normally be distributed across multiple services.

C. The application of the Rules Centralization pattern results in centralized business rules that can be applied at runtime.

D. The application of the Rules Centralization pattern can lead to a decrease in autonomy because it can introduce the need for an additional service to be part of service compositions.

Correct Answer: A

QUESTION 5

Load balancing is commonly associated with which pattern?

A. Atomic Service Transaction

B. Intermediate Routing

C. Service Broker

D. Decoupled Contract

Correct Answer: B

QUESTION 6

The Reliable Messaging pattern requires:

A. the use of standardized service contracts in order to enable message atomic transaction details to be carried in the message header

B. a framework for temporarily persisting messages and issuing acknowledgements

C. the application of the Official Endpoint pattern in order to enable acknowledgement features

D. a framework capable of bridging disparate messaging protocols in order to exchange schemas between compatible services

Correct Answer: B



QUESTION 7

The application of the Redundant Implementation pattern helps increase the autonomy of:

- A. redundantly deployed services
- B. service agents that perform load-balanced access to services that are not redundantly deployed
- C. compositions that compose redundantly deployed services
- D. core service logic contained within services that do not rely on the redundantly deployed service

Correct Answer: AC

QUESTION 8

The application of the Protocol Bridging pattern helps overcome disparity between:

- A. transport protocols
- B. messaging protocols
- C. transaction protocols
- D. policy protocols

Correct Answer: AB

QUESTION 9

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. a service participating in a transaction either commit or rollback changes in response to the success or failure of the transaction
- C. 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
- D. None of the above.

Correct Answer: B

QUESTION 10

Governance can become an issue with service agents because:



- A. You will need to determine who will own and maintain the service agents.
- B. Changes to a single service agent can impact multiple services throughout a service inventory.
- C. Service agents need to be versioned, just like services.
- D. All of the above.

Correct Answer: D

QUESTION 11

The application of the Redundant Implementation pattern can help increase service availability by establishing a duplicate deployment of a service in order to provide failover support.

- A. True
- B. False

Correct Answer: A

QUESTION 12

The queue established by applying the Asynchronous Queuing pattern enables service consumer and service to revert to a stateless condition before a data exchange has fully completed.

- A. True
- B. False

Correct Answer: A

QUESTION 13

The Process Centralization pattern is a part of which compound pattern?

- A. Enterprise Service Bus
- B. Orchestration
- C. Federated Endpoint layer
- D. Official Endpoint layer

Correct Answer: B

QUESTION 14

The messaging framework established by the application of the Event-Driven Messaging pattern positions a(n) as being



responsible for the broadcast of event notification messages.

- A. event management program
- B. synchronous queue
- C. event-driven Web service
- D. database

Correct Answer: A

QUESTION 15

The Invoice service in an accounting firm is heavily reused by different service compositions. The owners of the service decide to protect its integrity by disallowing access to any part of its underlying implementation and further want to avoid the risk of having this service create a single point of failure. Which two patterns should they apply in order to accomplish this goal?

- A. Contract Centralization, Decoupled Contract
- B. Domain Inventory, Redundant Implementation
- C. Data Model Transformation, Service Data Replication
- D. Contract Centralization, Redundant Implementation

Correct Answer: D

[Latest S90.08 Dumps](#)

[S90.08 Exam Questions](#)

[S90.08 Brindumps](#)