

## S90.08<sup>Q&As</sup>

Advanced SOA Design & Architecture

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## QUESTION 1

In order to realize the failover support provided by the application of the Redundant Implementation pattern, the Intermediate Routing pattern also needs to be applied so that services can be load balanced.

- A. True
- B. False

Correct Answer: B

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## QUESTION 2

Even though atomic service transactions can be used to ensure that all services within the transaction either succeed or fail, in larger transactions involving multiple services, the amount of required memory consumption can .

- A. add up and reduce overall service scalability
- B. be minimized through the use of service agents
- C. be deferred to a compensating service transaction
- D. None of the above.

Correct Answer: A

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## QUESTION 3

Which of the following statements accurately describes the difference between the Atomic Service Transaction pattern and the Compensating Service Transaction pattern?

- A. The Atomic Service Transaction pattern is more suitable in situations that require real-time activity processing, whereas the Compensating Service Transaction pattern is more suitable for long-running activity processing.
- B. The Atomic Service Transaction pattern provides support for the rollback of changes, whereas the Compensating Service Transaction pattern does not.
- C. The Atomic Service Transaction pattern does not rely on pre-defined alternative exception handling logic, whereas the Compensating Service Transaction pattern does.
- D. All of the above.

Correct Answer: D

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## QUESTION 4

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 Contract Centralization pattern can impose performance overhead and requires the use of design standards.
- 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 Decoupled Contract pattern supports the application of the Contract Centralization pattern.

Correct Answer: C

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## QUESTION 5

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

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