



**Free Questions for S90.08 by vceexamstest**

**Shared by David on 15-04-2024**

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## Question 1

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**Question Type:** MultipleChoice

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Technical service contracts that use the same XML schemas will support the exchange of messages based on the same data models.

**Options:**

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**A-** True

**B-** False

**Answer:**

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A

## Question 2

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**Question Type:** MultipleChoice

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The Process Centralization pattern:

**Options:**

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- A- physically centralizes business process logic into a single location
- B- logically centralizes business process logic into a separate service layer
- C- physically centralizes task services into an enterprise service bus
- D- logically centralizes task services into an enterprise service bus

**Answer:**

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A

## Question 3

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**Question Type: MultipleChoice**

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The Process Centralization pattern is most commonly associated with which service model?

**Options:**

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- A- utility service

- B- entity service
- C- task service
- D- hybrid service

**Answer:**

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C

## Question 4

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**Question Type:** MultipleChoice

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

**Options:**

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

**Answer:**

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B

## Question 5

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**Question Type: MultipleChoice**

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When applying the Process Abstraction and Process Centralization patterns together, non-agnostic business process logic is:

**Options:**

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- A-** located in one place and separated from agnostic logic
- B-** distributed across multiple locations and separated from agnostic logic
- C-** located in one place and combined with agnostic logic
- D-** distributed across multiple locations and combined with agnostic logic

**Answer:**

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A

## Question 6

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**Question Type:** MultipleChoice

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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?

### Options:

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- 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

### Answer:

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D

## Question 7

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**Question Type: MultipleChoice**

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

**Options:**

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- 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.

**Answer:**

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D

## Question 8

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**Question Type: MultipleChoice**

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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?

**Options:**

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

**Answer:**

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D

## Question 9

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**Question Type: MultipleChoice**

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Which pattern can be applied together with the Intermediate Routing pattern to facilitate a service agent needing to perform runtime message routing based on business rules?



**Options:**

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- A- Redundant Implementation
- B- Compensating Service Transaction
- C- Rules Centralization
- D- Service Data Replication

**Answer:**

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C

## Question 10

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**Question Type:** MultipleChoice

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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.

**Options:**

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**A-** True

**B-** False

**Answer:**

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A

## Question 11

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**Question Type:** MultipleChoice

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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.

**Options:**

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**A-** True

**B-** False

**Answer:**

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B

## Question 12

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**Question Type:** MultipleChoice

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Assuming you have technical service contracts for SOAP-based Web services, you can apply the \_\_\_\_\_ pattern through the use of \_\_\_\_\_.

### Options:

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- A- Schema Centralization, XML schemas
- B- Message Metadata, SOAP message headers
- C- Decoupled Contract, WSDL definitions
- D- Policy Centralization, WS-Policy definitions

### Answer:

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A, B, C, D

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