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**Shared by Baldwin on 12-12-2023**

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## Question 1

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**Question Type:** MultipleChoice

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Service logic can be deployed in isolation to \_\_\_\_\_ autonomy, but services can still \_\_\_\_\_ autonomy when they are required to access shared data sources.

**Options:**

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- A- increase, gain
- B- decrease, gain
- C- increase, lose
- D- decrease, lose

**Answer:**

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C

## Question 2

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**Question Type:** MultipleChoice

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The application of which pattern can address inconsistent service behavior exhibited when a service is required to access a shared database with inconsistent performance?

**Options:**

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- A- Stateful Services
- B- Atomic Service Transaction
- C- Service Data Replication
- D- Asynchronous Queuing

**Answer:**

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C

## Question 3

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**Question Type:** MultipleChoice

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Which pattern aims to increase the autonomy of a service specifically via the use of a replicated database?

**Options:**

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- A- Redundant Implementation
- B- Stateful Services
- C- State Repository
- D- None of the above.

**Answer:**

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D

## Question 4

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**Question Type: MultipleChoice**

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

**Options:**

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- 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

**Answer:**

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A, C

## Question 5

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**Question Type:** MultipleChoice

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Which of the following statements are true?

**Options:**

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- A-** The Redundant Implementation pattern is most useful for services that possess non-agnostic service logic.
- B-** The Redundant Implementation pattern is concerned with eliminating single point of failure problems associated with services that are actively reused.
- C-** The Redundant Implementation pattern can be supplemented with the Intermediate Routing pattern, which can be applied to load balance access to a redundantly deployed service.

**D-** The Redundant Implementation pattern addresses issues of scalability, not issues of availability.

**Answer:**

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B, C

## Question 6

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**Question Type: MultipleChoice**

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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.

**Options:**

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**A-** True

**B-** False

**Answer:**

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A

## Question 7

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**Question Type:** MultipleChoice

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The Service Fa?ade pattern is often applied in order to separate the \_\_\_\_\_ from the underlying service implementation so that they can evolve independently.

### Options:

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- A- service agent
- B- service contract
- C- service activity
- D- None of the above.

### Answer:

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B

## Question 8

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**Question Type:** MultipleChoice

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

**Options:**

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- 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.

**Answer:**

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A, B, C, D

## Question 9

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**Question Type:** MultipleChoice

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A service facade component can be used to abstract the part of a service architecture that has negative coupling potential.



**Options:**

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A- True

B- False

**Answer:**

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A

## Question 10

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**Question Type: MultipleChoice**

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The Service Fa?ade pattern can be used to introduce a logic layer that resides between the \_\_\_\_\_ and an underlying \_\_\_\_\_.

**Options:**

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A- core service logic, database

B- core service logic, resource

C- core service logic, legacy system

D- All of the above.

**Answer:**

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D

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