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QUESTION 1

The application of the Intermediate Routing pattern can address which of the following needs?

- A. The need to increase the autonomy of a service due to its reliance on a shared data source.
- B. The need to perform content-based routing based upon metadata found in the message header.
- C. The need for load-balanced access to a redundantly deployed service.
- D. The need to provide pre-defined compensating logic for when an atomic service transaction fails.

Correct Answer: BC

QUESTION 2

When applying the Schema Centralization pattern, multiple services can form dependencies on the same centralized schema.

- A. True
- B. False

Correct Answer: A

QUESTION 3

The Process Centralization pattern:

- 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

Correct Answer: A

QUESTION 4

Which of the following is not a common impact of applying the Rules Centralization pattern?

- A. Access to a single rules service can create a processing bottleneck.
- B. An increase in performance demands due to the need to access and evaluate business rules at runtime.
- C. Conflicts when also applying the Decoupled Contract pattern.



D. The need to adopt a business rules management product, which can create dependencies on vendor-specific technology.

Correct Answer: C

QUESTION 5

Because the Process Abstraction pattern advocates the abstraction of logic, its application helps filter out logic in support of defining services.

- A. agnostic, atomic, agnostic
- B. non-agnostic, business, agnostic
- C. non-agnostic, agnostic, agnostic
- D. agnostic, rules-related, non-agnostic

Correct Answer: C

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