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QUESTION 1

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 2

The scope and size of different service inventory architectures can vary.

A. True

B. False

Correct Answer: A

QUESTION 3

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 4

Which of the following functions would not be suitable for a typical service agent?

- A. event logging
- B. message routing
- C. complex Web service composition
- D. error logging

Correct Answer: C

QUESTION 5

A service architecture is most comparable in scope to a traditional:

- A. component architecture
- B. integration architecture
- C. application architecture
- D. None of the above.

Correct Answer: A

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