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Salesforce Certified MuleSoft Platform Integration Architect Sample Questions (Q136-Q141):

NEW QUESTION # 136

In a Mule application, a flow contains two JMS Consume operations that are used to connect to a JMS broker and consume messages from two JMS destinations. The Mule application then joins the two consumed JMS messages together.

The JMS broker does not implement high availability and periodically experiences scheduled outages of up to 10 minutes for routine maintenance.

How should the Mule flow be built so it can recover from the expected outages?

- A. Configure a transaction for the JMS connector
- **B. Configure a reconnection strategy for the JMS connector**
- C. Enclose the two JMS operations in a Try scope with an On Error Continue error handler
- D. Enclose the two JMS operations in an Until Successful scope

Answer: B

NEW QUESTION # 137

How does the Scatter-Gather router benefit Mule application design?

- A. It simplifies transaction management.
- B. It guarantees the order of message processing.
- C. It routes each message to the first successful route only.
- **D. It collects responses from multiple routes and aggregates them.**

Answer: D

NEW QUESTION # 138

In an organization, there are multiple backend systems that contain customer-related data. There are multiple client systems that request the customer data from only one or more backend systems.

How can the integration between the source and target systems be designed to maximize efficiency?

- **A. Create a single Experience API with one endpoint for all consumers.**
- B. Create multiple Experience APIs exposed to the different end users.
- C. Create a single Experience API with one endpoint for all consumers.
- D. Create a single Experience API and expose multiple endpoints.

Answer: A

NEW QUESTION # 139

When are non-XA transactions preferred over traditional XA transactions in integration solutions?

- A. When the integration involves multiple distributed transactions.
- **B. When fewer resources are involved and less overhead is desired.**
- C. When data consistency across multiple resources is critical.
- D. When maximum data integrity and reliability are required.

Answer: B

NEW QUESTION # 140

What role does the 'Until Successful' scope play in achieving high reliability in Mule applications?

- A. It ensures that all components within a flow are stateless.
- B. It automatically scales the application across multiple servers.
- **C. It retries specific parts of a flow until the operation succeeds.**
- D. It provides a built-in mechanism for error logging and notification.

Answer: C

NEW QUESTION # 141

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