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Salesforce Certified MuleSoft Developer II Sample Questions (Q22-Q27):

NEW QUESTION # 22

Which pattern should be used to invoke multiple HTTP APIs in parallel and roll back failed requests in sequence?

- A. Scatter-Gather as central Saga orchestrator for all API request with compensating actions for failing routes
- B. VM queues as a reliability pattern with error handlers to roll back any requests
- C. A database as a transactional outbox and an Until Successful router to retry any requests
- D. A Parallel for Each scope with each HTTP request wrapped in a Try scope

Answer: A

Explanation:

To invoke multiple HTTP APIs in parallel and roll back failed requests in sequence, the developer should use a Scatter-Gather router as a central Saga orchestrator for all API requests with compensating actions for failing routes. A Scatter-Gather router executes multiple routes concurrently and aggregates the results. A Saga orchestrator coordinates a series of actions across different services and handles failures by executing compensating actions. Therefore, using a Scatter-Gather router as a Saga orchestrator allows invoking multiple HTTP APIs in parallel and rolling back any failed requests in sequence. Reference:

<https://docs.mulesoft.com/mule-runtime/4.3/scatter-gather-concept> <https://docs.mulesoft.com/mule-runtime/4.3/saga>

NEW QUESTION # 23

A mule application exposes an API for creating payments. An Operations team wants to ensure that the Payment API is up and running at all times in production.

Which approach should be used to test that the payment API is working in production?

- A. Monitor the Payment API directly sending real customer payment data
- B. Configure the application to send health data to an external system
- C. Create a health check endpoint that reuses the same port number and HTTP Listener configuration as the API itself
- D. Create a health check endpoint that listens on a separate port and uses a separate HTTP Listener configuration from the API

Answer: D

NEW QUESTION # 24

Refer to the exhibit.

A Mule Object Store is configured with an entry TTL of one second and an expiration interval of 30 seconds.

What is the result of the flow if processing between os:store and os:retrieve takes 10 seconds?

□

- A. nullPayload
- B. originalPayload
- C. testPayload
- D. OS:KEY_NOT_FOUND

Answer: A

Explanation:

The result of the flow is nullPayload if processing between os:store and os:retrieve takes 10 seconds. This is because the entry TTL of the object store is one second, which means that any stored value expires after one second and is removed from the object store. The expiration interval of 30 seconds only determines how often the object store checks for expired values, but it does not affect the TTL. Therefore, when os:retrieve tries to get the value after 10 seconds, it returns nullPayload because the value has already expired and been removed. Reference: <https://docs.mulesoft.com/object-store/osv2-faq#how-does-the-time-to-live-work>

NEW QUESTION # 25

A Mule application includes a subflow containing a Scatter.Gather scope. Within each leg of the Scatter.Gather, an HTTP connector calls a PUT endpoint to modify records in different upstream system. The subflow is called inside an Until successful scope to retry if a transitory exception is raised.

A technical spike is being performed to increase reliability of the Mule application.

Which steps should be performed within the Mule flow above to ensure idempotent behavior?

- A. Change the PUT requests inside the Scatter-Gather to POST requests
- B. Remove the Put requests from the Scatter-Getter and perform them sequentially
- C. Ensure an error-handling flow performs corrective actions to roll back all changes if any leg of the Scatter-Gather fails

- D. None, the flow already exhibits idempotent behavior

Answer: C

Explanation:

To ensure idempotent behavior within a Mule flow that contains a subflow with a Scatter-Gather scope, the developer should ensure an error-handling flow performs corrective actions to roll back all changes if any leg of the Scatter-Gather fails. Idempotency means that multiple identical requests have the same effect as a single request. Therefore, if one of the HTTP requests inside the Scatter-Gather fails, the error-handling flow should undo any changes made by other successful requests to ensure consistency and avoid partial updates. Reference: <https://docs.mulesoft.com/mule-runtime/4.3/scatter-gather-concept> <https://docs.mulesoft.com/mule-runtime/4.3/error-handling>

NEW QUESTION # 26

A custom policy needs to be developed to intercept all outbound HTTP requests made by Mule applications. Which XML element must be used to intercept outbound HTTP requests?

- A. It is not possible to intercept outgoing HTTP requests, only inbound requests
- **B. [http-policy:source](#)**
- C. `http-policy:processor`
- D. `htt-policy:operation`

Answer: B

Explanation:

The `http-policy:processor` element is used to intercept outbound HTTP requests made by Mule applications. It allows customizing the request before it is sent to the target API and modifying the response after it is received from the target API. Reference: <https://docs.mulesoft.com/api-manager/2.x/policy-mule4-custom-policy#policy-xml-file>

NEW QUESTION # 27

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