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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q26-Q31):

NEW QUESTION # 26

To implement predictive maintenance on its machinery equipment, ACME Tractors has installed thousands of IoT sensors that will send data for each machinery asset as sequences of JMS messages, in near real-time, to a JMS queue named SENSOR_DATA on a JMS server. The Mule application contains a JMS Listener operation configured to receive incoming messages from the JMS servers SENSOR_DATA JMS queue. The Mule application persists each received JMS message, then sends a transformed version of the corresponding Mule event to the machinery equipment back-end systems.

The Mule application will be deployed to a multi-node, customer-hosted Mule runtime cluster. Under normal conditions, each JMS message should be processed exactly once.

How should the JMS Listener be configured to maximize performance and concurrent message processing of the JMS queue?

- A. Set numberOfConsumers to a value greater than one
Set primaryNodeOnly = true
- B. Set numberOfConsumers = 1
Set primaryNodeOnly = false
- C. Set numberOfConsumers = 1
Set primaryNodeOnly = true
- **D. Set numberOfConsumers to a value greater than one
Set primaryNodeOnly = false**

Answer: D

NEW QUESTION # 27

A Mule application contains a Batch Job scope with several Batch Step scopes. The Batch Job scope is configured with a batch block size of 25.

A payload with 4,000 records is received by the Batch Job scope.

When there are no errors, how does the Batch Job scope process records within and between the Batch Step scopes?

- **A. The Batch Job scope processes multiple record blocks in parallel, and a block of 25 records can jump ahead to the next Batch Step scope over an earlier block of records. Each Batch Step scope is invoked with one record in the payload of the received Mule event. For each Batch Step scope, all 25 records within a block are processed in parallel. All the records in a block must be completed before the block of 25 records is available to the next Batch Step scope.**
- B. The Batch Job scope processes multiple record blocks in parallel, and a block of 25 records can jump ahead to the next Batch Step scope over an earlier block of records. Each Batch Step scope is invoked with one record in the payload of the received Mule event. For each Batch Step scope, all 25 records within a block are processed sequentially, one record at a time. All the records in a block must be completed before the block of 25 records is available to the next Batch Step scope.
- C. The Batch Job scope processes each record block sequentially, one at a time. Each Batch Step scope is invoked with one record in the payload of the received Mule event. For each Batch Step scope, all 25 records within a block are processed sequentially, one at a time. All 4000 records must be completed before the blocks of records are available to the next Batch Step scope.
- D. The Batch Job scope processes multiple record blocks in parallel. Each Batch Step scope is invoked with a batch of 25 records in the payload of the received Mule event. For each Batch Step scope, all 4000 records are processed in parallel. Individual records can jump ahead to the next Batch Step scope before the rest of the records finish processing in the current Batch Step scope.

Answer: A

Explanation:

Reference: <https://docs.mulesoft.com/mule-runtime/4.4/batch-processing-concept>

NEW QUESTION # 28

During a planning session with the executive leadership, the development team director presents plans for a new API to expose the data in the company's order database. An earlier effort to build an API on top of this data failed, so the director is recommending a design-first approach.

Which characteristics of a design-first approach will help make this API successful?

- A. Building MUnit tests so administrators can confirm code coverage percentage during deployment
- B. Adding global policies to the API so all developers automatically secure the implementation before coding anything
- **C. Developing a specification so consumers can test before the implementation is built**

- D. Publishing the fully implemented API to Exchange so all developers can reuse the API

Answer: C

Explanation:

A design-first approach in API development focuses on creating a detailed API specification before any implementation begins. This specification acts as a contract that defines the API's endpoints, request/response formats, and error codes. By developing this specification early, potential consumers can provide feedback, and testing can be conducted against mock implementations to ensure the API meets their needs. This approach helps identify issues early in the development process, improving the likelihood of successful implementation and adoption.

References:

- * API Design Best Practices
- * Design-First API Development

NEW QUESTION # 29

A marketing organization is designing a Mule application to process campaign data. The Mule application will periodically check for a file in a SFTP location and process the records in the file. The size of the file can vary from 10MB to 5GB. Due to the limited availability of vCores, the Mule application is deployed to a single CloudHub worker configured with vCore size 0.2.

The application must transform and send different formats of this file to three different downstream SFTP locations.

What is the most idiomatic (used for its intended purpose) and performant way to configure the SFTP operations or event sources to process the large files to support these deployment requirements?

- A. Use a file-stored non-repeatable stream
- B. Use a file-stored repeatable stream
- **C. Use an in-memory repeatable stream**
- D. Use an in-memory non-repeatable stream

Answer: C

Explanation:

Reference: <https://docs.mulesoft.com/mule-runtime/4.4/streaming-about>

NEW QUESTION # 30

An organization is designing a mule application to support an all or nothing transaction between several database operations and some other connectors so that they all roll back if there is a problem with any of the connectors. Besides the database connector, what other connector can be used in the transaction.

- A. ObjectStore
- **B. VM**
- C. Anypoint MQ
- D. SFTP

Answer: B

Explanation:

Correct answer is VM. VM supports Transactional Type. When an exception occurs, the transaction rolls back to its original state for reprocessing. This feature is not supported by other connectors.

Here is additional information about Transaction management:

Table Description automatically generated

□

NEW QUESTION # 31

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