MCIA-LEVEL-1-MAINTENANCE^{Q&As}

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MuleSoft Certified Integration Architect - Level 1 MAINTENANCE

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QUESTION 1

An organization has implemented the cluster with two customer hosted Mule runtimes is hosting an application.

This application has a flow with a JMS listener configured to consume messages from a queue destination. As an integration architect can you advise which JMS listener configuration must be used to receive messages in all the nodes of the

cluster?

A. Use the parameter primaryNodeOnly= "false" on the JMS listener

B. Use the parameter primaryNodeOnly= "false" on the JMS listener with a shared subscription

C. Use the parameter primaryNodeOnly= "true" on the JMS listener with a non-shared subscription

D. Use the parameter primaryNodeOnly= "true" on the JMS listener

Correct Answer: A

QUESTION 2

An insurance company is implementing a MuleSoft API to get inventory details from the two vendors. Due to network issues, the invocations to vendor applications are getting timed- out intermittently. But the transactions are successful upon reprocessing

What is the most performant way of implementing this requirement?

A. Implement a scatter-gather scope to invoke the two vendor applications on two different route Use the Until-Successful scope to implement the retry mechanism for timeout errors on each route

B. Implement a Choice scope to invoke the two vendor applications on two different route Use the try-catch scope to implement the retry mechanism for timeout errors on each route

C. Implement a For-Each scope to invoke the two vendor applications Use until successful scope to implement the retry mechanism for the timeout errors

D. Implement Round-Robin scope to invoke the two vendor applications on two different routes Use the Try-Catch scope to implement retry mechanism for timeout errors on each route

Correct Answer: A

QUESTION 3

A Mule application is built to support a local transaction for a series of operations on a single database. The mule application has a Scatter-Gather scope that participates in the local transaction.

What is the behavior of the Scatter-Gather when running within this local transaction?

A. Execution of all routes within Scatter-Gather occurs in parallel Any error that occurs inside Scatter-Gather will result in a roll back of all the database operations

B. Execution of all routes within Scatter-Gather occurs sequentially Any error that occurs inside Scatter-Gather will be handled by error handler and will not result in roll back

C. Execution of all routes within Scatter-Gather occurs sequentially Any error that occurs inside Scatter-Gather will result in a roll back of all the database operations

D. Execution of all routes within Scatter-Gather occurs in parallel Any error that occurs inside Scatter-Gather will be handled by error handler and will not result in roll back

Correct Answer: A

QUESTION 4

A stock broking company makes use of CloudHub VPC to deploy Mule applications. Mule application needs to connect to a database application in the customers on-premises corporate data center and also to a Kafka cluster running in AWS VPC. How is access enabled for the API to connect to the database application and Kafka cluster securely?

A. Set up a transit gateway to the customers on-premises corporate datacenter to AWS VPC

B. Setup AnyPoint VPN to the customer\\'s on-premise corporate data center and VPC peering with AWS VPC

C. Setup VPC peering with AWS VPC and the customers devices corporate data center

D. Setup VPC peering with the customers onto my service corporate data center and Anypoint VPN to AWS VPC

Correct Answer: B

QUESTION 5

The implementation of a Process API must change. What is a valid approach that minimizes the impact of this change on API clients?

A. Implement required changes to the Process API implementation so that whenever possible, the Process API\\'s RAML definition remains unchanged

B. Update the RAML definition of the current Process API and notify API client developers by sending them links to the updated RAML definition

C. Postpone changes until API consumers acknowledge they are ready to migrate to a new Process API or API version

D. Implement the Process API changes in a new API implementation, and have the old API implementation return an HTTP status code 301 - Moved Permanently to inform API clients they should be calling the new API implementation

Correct Answer: A

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Option B shouldn\\'t be used unless extremely needed, if RAML is changed, client needs to accommodate changes. Question is about minimizing impact on Client. So this is not a valid choice.

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Option C isn\\\'t valid as Business can\\\'t stop for consumers acknowledgment.

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Option D again needs Client to accommodate changes and isn\\\'t viable option.

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Best choice is A where RAML definition isn\\\'t changed and underlined functionality is changed without any dependency on client and without impacting client.