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>> Mock Mule-Dev-301 Exam <<

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Salesforce Certified MuleSoft Developer II Sample Questions (Q35-Q40):

NEW QUESTION # 35

A Mule application defines as SSL/TLS keystore properly 'tis,keystore.keyPassword" as secure. How can this property be referenced to access its value within the application?

- A. `p{secure::tis,keystore.keyPassowrd}`
- B. `#{secure::tis,keystore.keyPassowrd}`
- C. `$ {secure::tis,keystore.keyPassowrd}`
- D. `$ {secure::tis,keystore.keyPassowrd}`

Answer: C

Explanation:

`secure::tis,keystore.keyPassowrd`**ShortExplanationofCorrectAnswerOnly:Toreferenceasecurepropertyvaluewithintheapplication,thedeveloperneedstouse the syntax `{secure::}`. In this case, the property name is `tis,keystore.keyPassword`, so the correct syntax is `$ {secure::tis,keystore.keyPassowrd}`. Reference: <https://docs.mulesoft.com/mule-runtime/4.3/secure-configuration-properties#referencing-secure-properties>

NEW QUESTION # 36

The flow is invoicing a target API. The API's protocol is HTTPS. The TLS configuration in the HTTP Request Configuration global element is set to None. A web client submits a request to `http:localhost:8081/vehicles`.

If the certificate of the target API is signed by a certificate authority (CA), what is true about the HTTP Request operation when the flow executes?

- A. The HTTP Request operation will always fail regardless of the CA
- B. The HTTP Request operation will succeed if the CA's certificate is present in the JRE's default truststore.
- C. The HTTP Request operation will succeed if the CA'S certificate is present in the JRE's default keystore
- D. The HTTP Request operation will always succeed regardless of the CA

Answer: B

Explanation:

The HTTP Request operation will use the default truststore of the JRE to validate the certificate of the target API. If the CA's certificate is present in the truststore, the

operation will succeed. Otherwise, it will fail with a handshake exception. Reference: <https://docs.mulesoft.com/mule-runtime/4.3/tls-configuration#tls-default>

NEW QUESTION # 37

An API has been developed and deployed to CloudHub. Among the policies applied to this API is an allowlist of IP addresses. A developer wants to run a test in Anypoint Studio and does not want any policies applied because their workstation is not included in the allowlist. What must the developer do in order to run this test locally without the policies applied?

- A. Deactivate the API in API Manager so the Autodiscovery element will not find the application when it runs in Studio
- B. Create a properties file specifically for local development and set the API instance ID to a value that is not used in API Manager
- **C. Pass in the runtime parameter "-Danpov.platform.gatekeeper=disabled"**
- D. Run the test as-s, with no changes because the Studio runtime will not attempt to connect to API Manager

Answer: C

Explanation:

To run a test locally without the policies applied, the developer should create a properties file specifically for local development and set the API instance ID to a value that is not used in API Manager. This way, the developer can use different configuration properties for different environments and avoid triggering API autodiscovery when running tests locally. API autodiscovery is a mechanism that associates an API implementation with its corresponding API specification and policies in API Manager based on its API instance ID. By setting this ID to a value that does not exist in API Manager, the developer can prevent API autodiscovery from finding and applying any policies to the local test. Reference: <https://docs.mulesoft.com/api-manager/2.x/api-auto-discovery-new-concept#configuring-api-autodiscovery> <https://docs.mulesoft.com/mule-runtime/4.3/configuring-properties>

NEW QUESTION # 38

A Mule API receives a JSON payload and updates the target system with the payload. The developer uses JSON schemas to ensure the data is valid. How can the data be validated before posting to the target system?

- A. Apply the JSON Schema policy in API Manager and reference the correct schema in the policy configuration
- B. Use a DataWeave 2.09 transform operation, and at the log of the DataWeave script, add:
%dw 2.0
import json-modules
- C. Using the DataWeave ifElse condition test the values of the payload against the examples included in the schema
- **D. Add the JSON module dependency and add the validate-schema operation in the flow, configured to reference the schema**

Answer: D

Explanation:

To validate the data before posting to the target system, the developer should add the JSON module dependency and add the validate-schema operation in the flow, configured to reference the schema. The JSON module provides a validate-schema operation that validates a JSON payload against a JSON schema and throws an error if the payload is invalid. Reference: <https://docs.mulesoft.com/json-module/1.1/json-validate-schema>

NEW QUESTION # 39

Which statement is true when working with correlation IDs?

- A. The HTTP Listener regenerates correlation IDs regardless of the HTTP request
- B. The Anypoint MQ Connector automatically propagates correlation IDs
- C. The VM Connector does not automatically propagate correlation IDs
- **D. The HTTP Listener generates correlation ID unless a correlation ID is received in the HTTP request**

Answer: D

Explanation:

When working with correlation IDs, the HTTP Listener generates correlation IDs unless a correlation ID is received in the HTTP request. In that case, it propagates the received correlation ID throughout the flow execution. Correlation IDs are used to track events across different flows or applications. Reference: <https://docs.mulesoft.com/mule-runtime/4.3/about-mule-message#message-attributes>

NEW QUESTION # 40

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