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```
<os:object-store name="os" entryTtl="1" entryTtlUnit="SECONDS"
  expirationInterval="30" expirationIntervalUnit="SECONDS"/>

<flow name="main-flow">
  <set-payload value="originalPayload" />
  <os:store objectStore="os" key="#['testKey']">
    <os:value><![CDATA[#["testPayload"]]]></os:value>
  </os:store>
  <os:retrieve objectStore="os" key="#['testKey']">
    <os:default-value>#['nullPayload']</os:default-value>
  </os:retrieve>
</flow>
```

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

NEW QUESTION # 22

Refer to the exhibit.

What is the result if "Insecure" selected as part of the HTTP Listener configuration?

- A. The HTTP listener will only accept HTTP requests
- B. The HTTP Listener will trust any certificate presented by the HTTP client
- C. Mutual TLS authentication will be enabled between this HTTP Listener and an HTTP client
- D. The HTTP Lister will accept any unauthenticated request

Answer: A

Explanation:

Based on the exhibit below, if 'Insecure' is selected as part of the HTTP Listener configuration, the HTTP listener will only accept HTTP requests. This means that no TLS context will be configured for this listener and no encryption or authentication will be applied to incoming requests. The protocol attribute of this listener will be set to HTTP instead of HTTPS. Reference:
<https://docs.mulesoft.com/http-connector/1.6/http-listener-ref#insecure>

NEW QUESTION # 23

Which properties are mandatory on the HTTP Connector configuration in order to use the OAuth 2.0 Authorization Code grant type for authentication?

- A. External callback URL, access token URL, client ID, response refresh token
- **B. External callback URL, access token URL, local authorization URL, authorization URL, client ID, client secret**
- C. External callback URL, access token URL, client ID response access token
- D. Token URL, authorization URL, client ID, client secret local callback URL

Answer: B

Explanation:

To use the OAuth 2.0 Authorization Code grant type for authentication, the HTTP Connector configuration requires the following properties: token URL, authorization URL, client ID, client secret, and local callback URL. The token URL is the endpoint of the authorization server that provides access tokens. The authorization URL is the endpoint of the authorization server that initiates the user consent flow. The client ID and client secret are the credentials of the Mule application registered with the authorization server. The local callback URL is the endpoint of the Mule application that receives the authorization code from the authorization server.

Reference: <https://docs.mulesoft.com/http-connector/1.6/http-authentication#oauth-2-0>

NEW QUESTION # 24

A developer has created the first version of an API designed for business partners to work commodity prices.

What should developer do to allow more than one major version of the same API to be exposed by the implementation?

- A. In Anypoint Studio, generate scaffolding from the RAML, and then modify the `<http:listener>` in the generated flows to include a parameter to replace the version number
- B. In Design Center, open the RAML and modify each operation to include the major version number
- **C. In Design Center, open the RAML and modify baseUri to include a variable that indicates the version number**
- D. In Anypoint Studio, generate scaffolding from the RAML, and then modify the flow names generated by APIKit to include a variable with the major version number

Answer: C

Explanation:

To allow more than one major version of the same API to be exposed by the implementation, the developer should modify the `baseUri` property in the RAML file to include a variable that indicates the version number. The `baseUri` property defines the base URL of the API and can include variables that are replaced with actual values when mocking or deploying the API. By using a variable for the version number, the developer can expose different versions of the API using different base URLs and avoid conflicts or confusion.

Reference: <https://docs.mulesoft.com/api-designer/design-modify-raml-specs#baseuri>
<https://docs.mulesoft.com/api-manager/2.x/api-versioning>

NEW QUESTION # 25

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

Answer: B

Explanation:

To test that the payment API is working in production, the developer should create a health check endpoint that listens on a separate port and uses a separate HTTP Listener configuration from the API. This way, the developer can isolate the health check endpoint from the API traffic and avoid affecting the performance or availability of the API. The health check endpoint should return a simple response that indicates the status of the API, such as OK or ERROR. Reference: <https://docs.mulesoft.com/api-functional-monitoring/afm-create-monitor#create-a-monitor>

NEW QUESTION # 26

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

Answer: B

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 # 27

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