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## Salesforce Certified MuleSoft Developer II Sample Questions (Q36-Q41):

### NEW QUESTION # 36

Refer to the exhibit.

□ When creating a new project, which API implementation allows for selecting the correct API version and scaffolding the flows from the API specification?

- A. Import RAML from local file
- B. Import a published API
- C. Generate a local RAML from anypoint Studio
- **D. Download RAML from Design Center**

**Answer: D**

Explanation:

To create a new project that selects the correct API version and scaffolds the flows from the API specification, the developer should import a published API. This option allows importing an API specification that has been published to Anypoint Exchange or Design Center, and selecting a specific version of that API specification. The developer can also choose to scaffold flows based on that API specification. Reference: <https://docs.mulesoft.com/apikit/4.x/apikit-4-new-project-task>

### 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. Pass in the runtime parameter "-Danpow.platform.gatekeeper=disabled"**
- B. Run the test as-s, with no changes because the Studio runtime will not attempt to connect to API Manager
- 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: A**

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

An order processing system is composed of multiple Mule application responsible for warehouse, sales and shipping. Each application communication using Anypoint MQ. Each message must be correlated against the original order ID for observability and tracing.

How should a developer propagate the order ID as the correlation ID across each message?

- A. Set a custom Anypoint MQ user property to propagate the order ID and set the correlation ID in the receiving applications.
- **B. Wrap all Anypoint MQ Publish operations within a With CorrelationID scope from the Tracing module, setting the correlation ID to the order ID**
- C. Use the underlying HTTP request of Anypoint MQ to set the 'X-CORRELATION\_ID' header to the order ID
- D. Use the default correlation ID, Anypoint MQ will automatically propagate it.

**Answer: B**

Explanation:

To propagate the order ID as the correlation ID across each message using Anypoint MQ, the developer should wrap all Anypoint MQ Publish operations within a With CorrelationID scope from the Tracing module, setting the correlation ID to the order ID. The With CorrelationID scope allows setting a custom correlation ID for any event that occurs within it. The Tracing module also enables distributed tracing across different Mule applications and services using Anypoint Monitoring. Reference:

<https://docs.mulesoft.com/tracing-module/1.0/tracing-module-reference#with-correlation-id-scope>  
<https://docs.mulesoft.com/tracing-module/1.0/tracing-module-concepts>

### NEW QUESTION # 39

A company deploys 10 public APIs to CloudHub. Each API has its individual health endpoint defined. The platform operation team wants to configure API Functional Monitoring to monitor the health of the APIs periodically while minimizing operational overhead and cost.

How should API Functional Monitoring be configured?

- A. From 10 public locations with each API in its own schedule
- **B. From one public location with all 10 APIs in a single schedule**
- C. From one private location with all 10 APIs in a single schedule
- D. From one public location with each API in its own schedule

**Answer: B**

Explanation:

To configure API Functional Monitoring to monitor the health of 10 public APIs periodically while minimizing operational overhead and cost, the developer should use one public location with all 10 APIs in a single schedule. A public location is a worker that runs in a CloudHub shared environment, which is cheaper and easier to maintain than a private location. A single schedule allows running all 10 APIs tests at the same time and frequency, which reduces complexity and resource consumption. Reference:

<https://docs.mulesoft.com/functional-monitoring/fm-create-monitor#create-a-monitor>

### NEW QUESTION # 40

A Mule implementation uses a HTTP Request within an Unit Successful scope to connect to an API.

How should a permanent error response like HTTP:UNAUTHORIZED be handle inside Until Successful to reduce latency?

- **A. Put the HTTP Request inside a try scope in Unit Successful.  
In the error handler, use On Error Continue to catch permanent errors like HTTP UNAUTHORIZED.**
- B. In Until Successful configuration, set the retry count to 1 for error type HTTP: UNAUTHORIZED.
- C. Configure retrying until a MULERETRY\_EXHAUSTED error is raised or the API responds back with a successful response.
- D. Put the HTTP Request inside a try scope in Unit Successful.  
In the error handler, use On Error Propagate to catch permanent errors like HTTP UNAUTHORIZED.

**Answer: A**

Explanation:

To handle a permanent error response like HTTP:UNAUTHORIZED inside Until Successful, the developer should put the HTTP Request inside a try scope in Unit Successful, and use On Error Continue to catch permanent errors like HTTP UNAUTHORIZED in the error handler. This way, the developer can avoid retrying requests that will always fail due to a permanent error, and reduce latency. On Error Continue allows the flow to continue processing after handling the error. Reference:

<https://docs.mulesoft.com/mule-runtime/4.3/until-successful-scope> <https://docs.mulesoft.com/mule-runtime/4.3/on-error-continue-concept>

### NEW QUESTION # 41

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