



# SALESFORCE-MULESOFT- DEVELOPER-II<sup>Q&As</sup>

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### QUESTION 1

Refer to the exhibit.



```
traits:
  client-id-required:
    headers:
      client_id:
        type: string
      client_secret:
        type: string

protocols:
  - HTTPS
  - HTTP

types:
  Customers: !include datatypes/Customers-request.raml

/customers:
  is: [client-id-required]
  put:
    body:
      application/json:
        type: Customers
        example: !include examples/Customers-request.json
    responses:
      200:
        description: Successfull
        body:
          application/json:
            example: !include examples/Customers-response.json
      400:
        description: Bad request
        body:
          application/json:
            example: !include examples/postErrorCode403.json
      404:
        description: Resource not found
        body:
          application/json:
            example:
              !include examples/postErrorCode404.json
      500:
        description: Internal server error
        body:
          application/json:
            example:
              !include examples/postErrorCode500.json
      501:
        description: Not implemented
        body:
          application/json:
            example:
              !include examples/postErrorCode501.json
```



A developer generates the base scaffolding for an API in Anypoint Studio. Which HTTP status code is returned while testing using the API Kit console if no values are entered in client-secret?

- A. HTTP status code:200
- B. HTTP status code:403
- C. HTTP status code:400
- D. HTTP status code:500

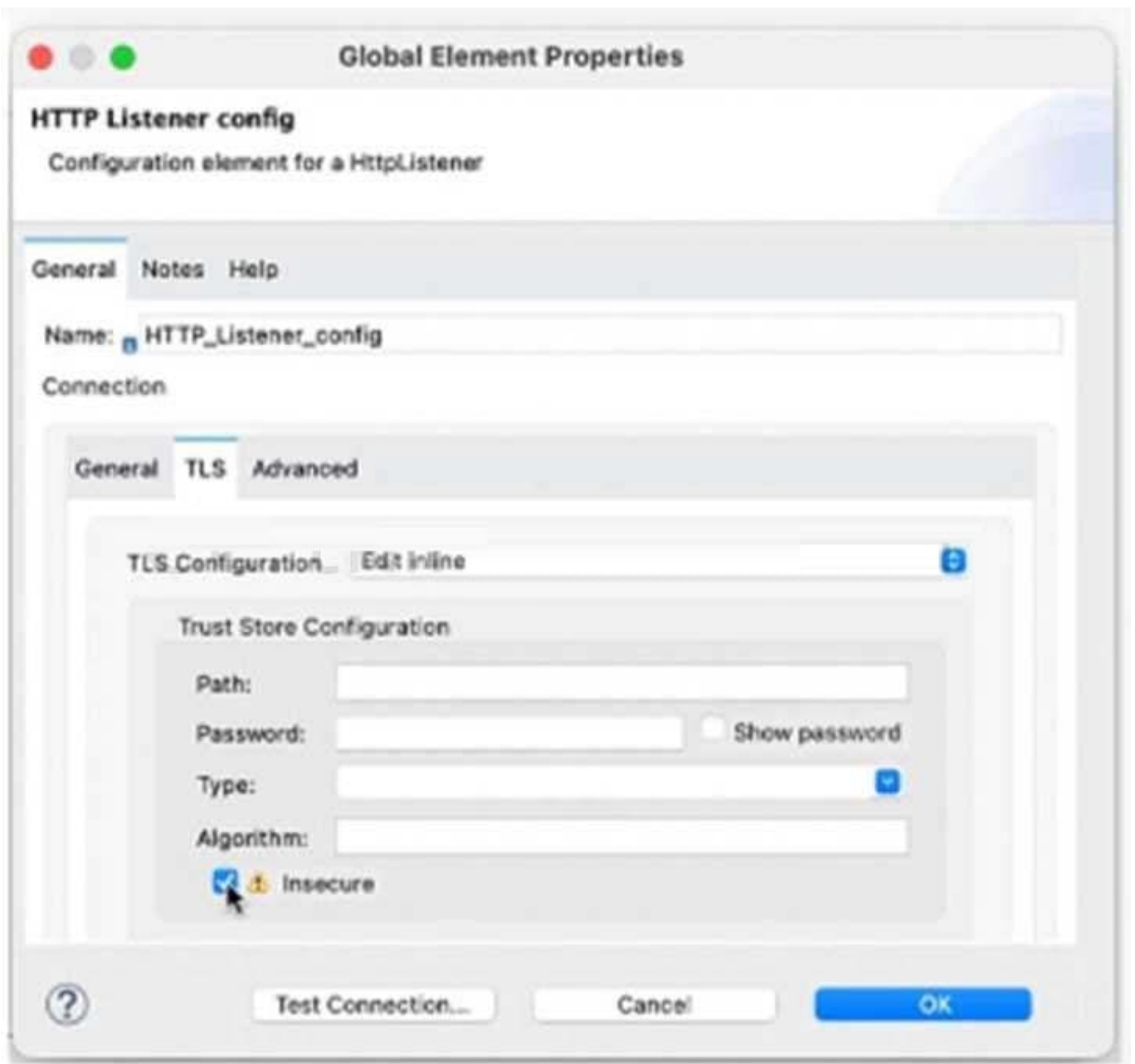
Correct Answer: B

Based on the code snippet and schema.json file below, when testing using the API Kit console if no values are entered in client-secret, HTTP status code 403 (FORBIDDEN) is returned. This is because client-secret is defined as a required header parameter in schema.json file, which means that it must be present in every request. If no values are entered in client-secret, then it is equivalent to omitting this header parameter, which violates the schema and causes APIKit Router to return HTTP status code 403. <https://docs.mulesoft.com/apikit.x/apikit-4-headers>

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## QUESTION 2

Refer to the exhibit.



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

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

Correct Answer: C

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.6/http-listener-ref#insecure>

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### QUESTION 3

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 HTTP Listener generates correlation IDS unless a correlation ID is received in the HTTP request
- D. The VM Connector does not automatically propagate correction IDs

Correct Answer: C

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. <https://docs.mulesoft.com/mule-runtime.3/about-mule-message#message-attributes>

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### QUESTION 4

Refer to the exhibit.



**Project Settings**  
Create a Mule project in the workspace or in an external location.

Project Name:

**Runtime**

Mule Server 4.4.0 EE  
Mule Server 4.3.0 EE

[Install Runtimes](#)

**API Implementation**  
Add an API implementation to your project to automatically set up an APIkit router and create placeholder flows for each resource method

Import a published API    Import RAML from local file    Download RAML from Design Center

Start building API implementations by importing the specification here. [Learn more](#)

Name	Version
------	---------

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

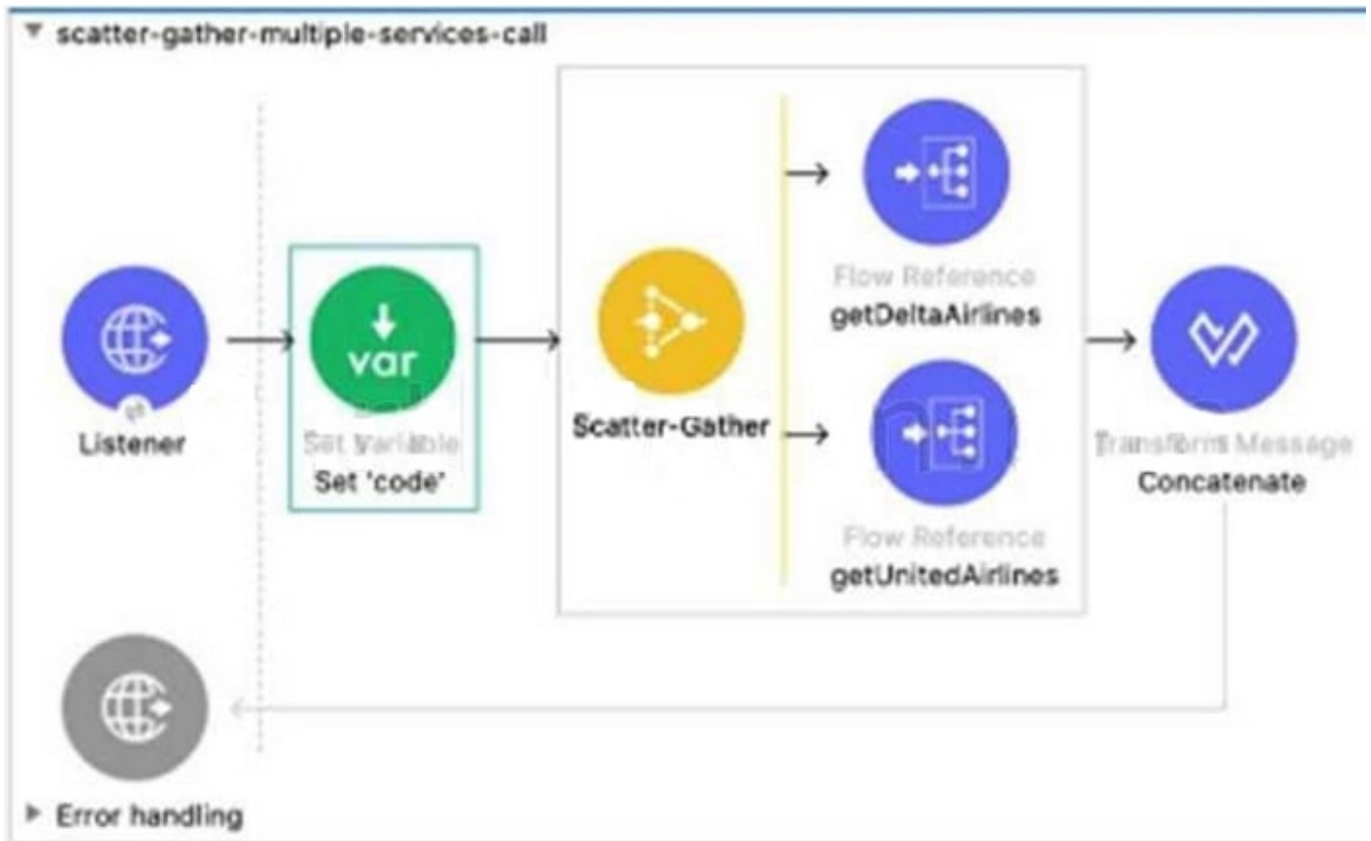
Correct Answer: C

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. <https://docs.mulesoft.com/apikit.x/apikit-4-new-project-task>

## QUESTION 5

Refer to the exhibit.





What required changes can be made to give a partial successful response in case the United Airlines API returns with a timeout?

- A. Add a Scatter-gather component inside a Try scope. Set the payload to a default value "Error\\" inside the error handler using the On Error Propagate scope.
- B. Add Flow Reference components inside a Try scope. Set the payload to a default value\\"\\\" inside the error handler using the ON Error Continue scope
- C. Add Flow Reference components inside a Try scope Set the payload to a default value " inside the error handler using the On Error Propagate scope
- D. Add a Scatter-Gather component inside a Try scope. Set the payload to a default value "Error\\"\\\" inside the error handler using the On Error Continue scope.

Correct Answer: D

To give a partial successful response in case the United Airlines API returns with a timeout, the developer should add a Scatter-Gather component inside a Try scope, and set the payload to a default value "Error\\" inside the error handler using the On Error Continue scope. A Scatter-Gather component allows sending multiple requests concurrently and aggregating the responses into an array. A Try scope allows handling errors that occur within it using an error handler. An On Error Continue scope allows continuing the flow execution after handling an error. Therefore, by using these components, the developer can send requests to both APIs in parallel, handle any timeout errors from United Airlines API, and return a partial response with a default value for that API. <https://docs.mulesoft.com/mule-runtime.3/scatter-gather-concept> <https://docs.mulesoft.com/mule-runtime.3/try-scope-concept> <https://docs.mulesoft.com/muleruntime/4.3/on-error-continue-concept>

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