# MCD-LEVEL1-DELTA<sup>Q&As</sup>

MuleSoft Certified Developer - Level 1 (Mule 4) DELTA

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**QUESTION 1**

A flow needs to combine and return data from two different data sources. It contains a Database SELECT operation followed by an HTTP Request operation. What is the method to capture both payloads so the payload from the second request does not overwrite that from the first?

A. Put the Database SELECT operation inside a Cache scope

B. Put the Database SELECT operation inside a Message Enricher scope

C. Nothing, previous payloads are combined into the next payload

D. Save the payload from the Database SELECT operation to a variable
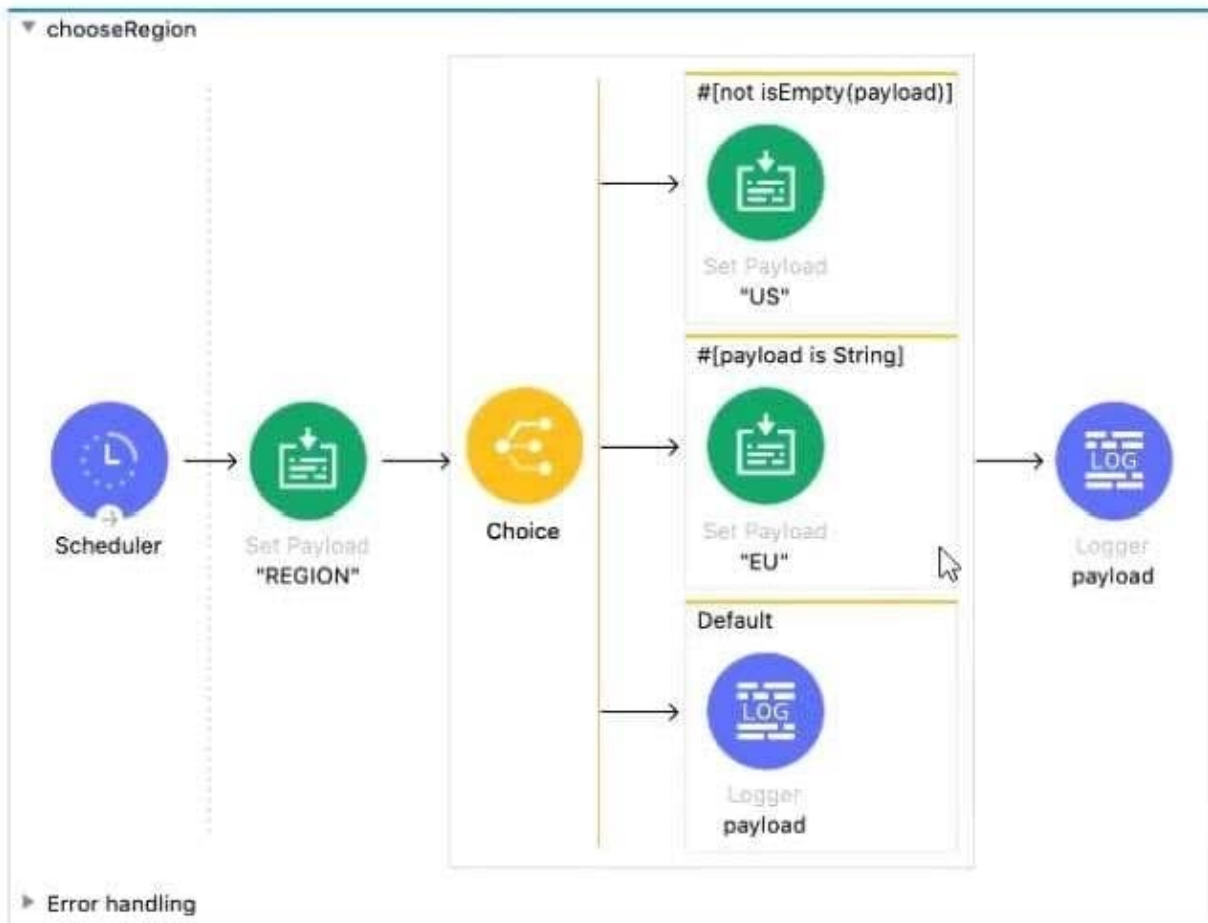
Correct Answer: D

**QUESTION 2**

What is a core characteristic of the Modern API?

A. API is rapidly prototyped following AGILE methodology.

B. API follows the RESTful architecture.

C. API is designed first using an API specification for rapid feedback.

D. API has a mechanism to accept feedback and suggestions for improvement.

Correct Answer: C

**QUESTION 3**

Refer to the exhibits.
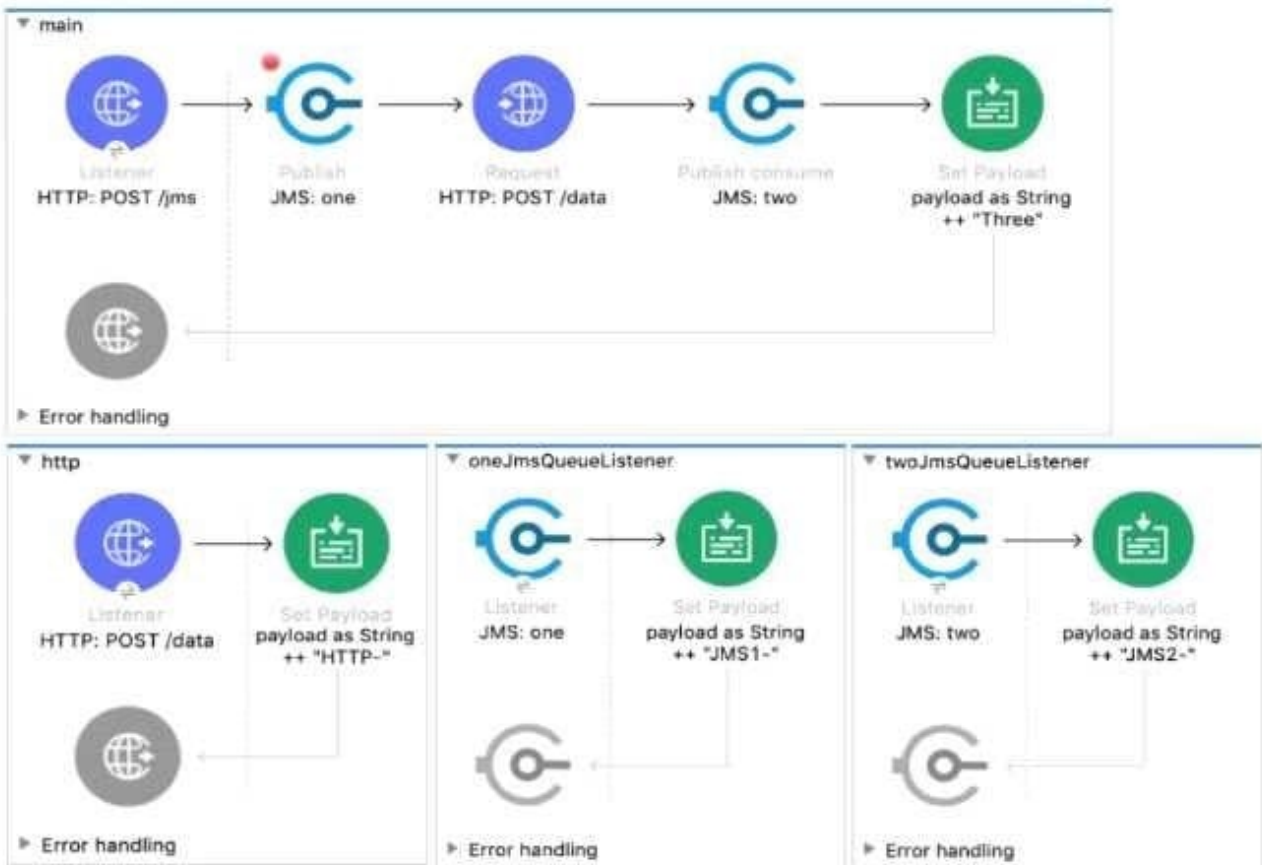
```
<flow name="chooseRegion" >
    <scheduler doc:name="Scheduler" >
        <scheduling-strategy >
            <fixed-frequency frequency="5000"/>
        </scheduling-strategy>
    </scheduler>
    <set-payload value='#["REGION"]' doc:name='"REGION"' />
    <choice doc:name="Choice" >
        <when expression='#[not isEmpty(payload)]'>
            <set-payload value='#["US"]' doc:name='"US"'  />
        </when>
        <when expression='#[payload is String]'>
            <set-payload value='#["EU"]' doc:name='"EU"' />
        </when>
        <otherwise>
            <logger level="INFO" doc:name="payload" message="#[payload]"/>
        </otherwise>
    </choice>
    <logger level="INFO" doc:name="payload" message="#[payload]"/>
</flow>
```

A Mule application contains a Choice router. What is logged when the flow completes? A.EU

B. US

C. "REGION"

D. ["US", "EU"]

Correct Answer: B

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**QUESTION 4**

Refer to the exhibits.



```
<flow name="main">
    <http:listener doc:name="HTTP: POST /jms" config-ref="HTTP_Listener_config" path="/jms" />
    <jms:publish doc:name="JMS: one" config-ref="JMS_Config" destination="one" >
        <jms:message outboundContentType="text/plain" />
    </jms:publish>
    <http:request method="POST" doc:name="HTTP: POST /data" url="http://localhost:8081/data"/>
    <jms:publish-consume doc:name="JMS: two" config-ref="JMS_Config" destination="two">
        <jms:message outboundContentType="text/plain" />
    </jms:publish-consume>
    <set-payload value='#[payload ++ "Three"]' doc:name='payload as String ++ "Three"' />
```

A web client sends a POST request to the HTTP Listener with the payload "Hello-". What response is returned to the web client? What response is returned to the web client?

A. Hello- HTTP-] MS2-Three

B. HTTP-JMS2-Three

C. Helb-JMS1-HTTP-JMS2 -Three

D. Hello-HTTP-Three

Correct Answer: A

QUESTION 5

What path setting is required for an HTTP Listener endpoint to route all requests to an APIkit router?

A. /(*)

B. /

C. /()

D. /*

Correct Answer: D