

MCD-LEVEL1 Q&As

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QUESTION 1

Refer to the exhibit.



The default scope in choice router recursively calls the color flow.

A web client sends a PUT request to the HTTP listener with payload Blue. What response is returned to the web client?

A. "Blk"

B. "Green"

C. A timeout error

D. ["Blue", "Red", "Blk"]

Correct Answer: C

Sequence can be described as follows.

1.

When web client sends the request , it sends payload as Blue (mentioned in question)

2.



In first iteration this will go to default choice , which sets payload to Red

3.

Via default route , flow will call itself with payload as Red

4.

In second iteration , as payload is Red , it will go to first route in choice router which will set payload to Blk and second iteration will end returning back payload as Blk to first iteration.

5.

This Blk will be again set to payload and first iteration will end returning back response as Blk

QUESTION 2

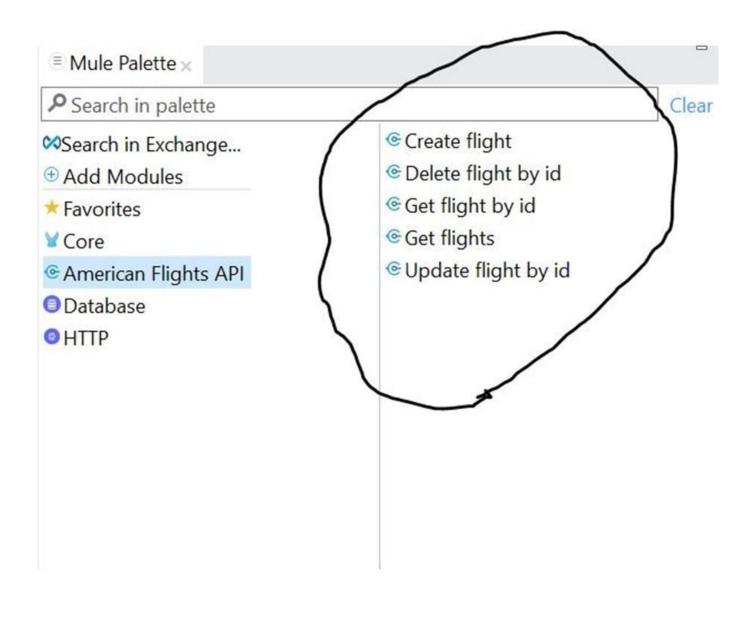
A REST connect module is generated for a RAML specification. and then the rest connect module is imported in mule application in Anypoint Studio. For each method of the RAML specification , what does the REST connect module provide?

- A. A scope
- B. A flow
- C. An operation
- D. An event source

Correct Answer: C

Correct answer is an operation. For each method of the RAML specification , REST connect module provide an operation. Please refer to the below screenshot.





QUESTION 3

What valid RAML retrieves details on a specific by its orderld as a URL parameter?



A.

/orders: /{orderId}:

get:

B.

/orders: /orderId: get:

C. .

/orders: get:

/{orderId}:

D.

/orders: get:

/orderId:

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

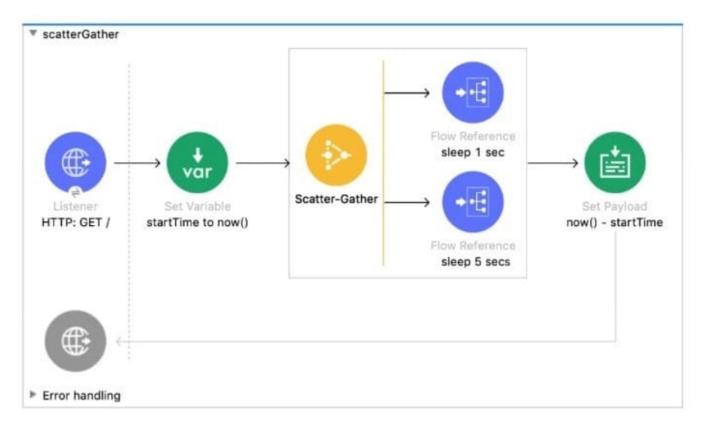
QUESTION 4

Refer to the exhibit.

In the execution of the Scatter-Gather, the "steep 1 sec" Flow Reference takes about 1 second to complete, and the "sleep 5 sees" Row Reference takes about 5 seconds to complete.

About how many seconds does it take from the time the Scatter-Gather is called until the Set Payload transformer is called?





A. 0		
B. 1		
C. 5		
D. 6		
Correct Answer: C		

QUESTION 5

Refer to the exhibits.



getNumbers		i i		
		→ •€		Source
(() -	-	Flow Reference setPayload100		Set Payload *100* Frror handling
Listener HTTP: GET /	Scatter-Gather		Transform Message payload	* setPayload200
		Flow Reference setPayload200		Source
				Set Peyload *200*
Error handling				- croi nanding

```
<flow name="getNumbers" >
    <http:listener_doc:name="HTTP: GET /" config-ref="HTTP_Listener_config" path="/"/>
    <scatter-gather doc:name="Scatter-Gather" >
        <route >
            <flow-ref doc:name='setPayload100' name='setPayload100'/>
        </route>
        <route >
            <flow-ref doc:name="setPayload200" name="setPayload200"/>
        </route>
    </scatter-gather>
    <ee:transform doc:name="payload">
        <ee:message >
            <ee:set-payload ><! [CDATA[%dw 2.0
            output application/json
            ---
            payload]]></ee:set-payload>
        </ee:message>
    </ee:transform>
</flow>
<flow name="setPayload100" > <set-payload value='#["100"]' doc:name='"100"' /></flow>
<flow name="setPayload200" > <set-payload value='#["200"]' doc:name='"200"' /></flow>
```

Each route in the Scatter-Gather sets the payload to the number shown in the label. What response is returned to a web client request to the HTTP Listener?



A. [{ "attributes": "payload": "100 }, { "attributes" "payload: } 1 B. } C. 00" 200"1 U. ł attributes payload": } .. ٠ attributes "payload: "200" } A. Option A

B. Option B



- C. Option C
- D. Option D

Correct Answer: D

Correct answer is as below. After all processing routes have finished execution, the Scatter- Gather component creates a new Mule event that combines all resulting Mule events from each route, and then passes the new Mule event to the

next component in the flow.

{		
"0": {		
"attributes":,		
"payload": "100"		
},		
"1": {		
"attributes":,		
"payload": "200"		
}		
}		

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