



MCD-LEVEL1^{Q&As}

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QUESTION 1

What valid RAML retrieves details on a specific by its orderId 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 2

Refer to the exhibit.



```
<flow name="validatePayload" >
  <http:listener doc:name="HTTP: GET /" config-ref="HTTP_Listener_config" path="/" />
  <set-payload value="Before" doc:name="Before" />
  <validation:is-null doc:name="payload" value="#[payload]" message="Validation Error"/>
  <set-payload value="After" doc:name="After" />
</flow>
```

What is the response to a web client request to http://localhost:8081?

- A. After
- B. before
- C. Validation Error
- D. null

Correct Answer: C

QUESTION 3

Refer to the exhibit.



```
1 %dw 2.0
2 output application/xml
3 var conductorIds = [592, 921]
4 ---
5
6
7
8
9
10
```

```
<?xml version='1.0' encoding='UTF-8'?>
<trains>
  <train>
    <engineerId>592</engineerId>
  </train>
  <train>
    <engineerId>921</engineerId>
  </train>
</trains>
```

What DataWeave expression transforms the conductorIds array to the XML output?



```
A.  {{
    trains: conductorIds map ( (engId, index) ->
      train: {
        engineerId: engId
      }
    )
  }}
```

```
B.  trains:
    conductorIds map ( (engId, index) ->
      train: {
        engineerId: engId
      }
    )
```

```
C.  trains:
  {{
    conductorIds map ( (engId, index) ->
      train: {
        engineerId: engId
      }
    )
  }}
```

```
D.  {
    trains: conductorIds map ( (engId, index) ->
      train: {
        engineerId: engId
      }
    )
  }
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 4

Refer to the exhibits. A web client submits a request to <http://localhost:8081/flights?destination=SFO> and the Web Service Consumer throws a WSC:BAD_REQUEST error.

What is the next step to fix this error?



```
.....  
Message          : Cannot build default body request for operation [findFlight], the operation requires input  
parameters.  
Error type       : WSC:BAD_REQUEST  
Element         : 10.02.06-soaperrorFlow/processors/0 @ 10.02.06-soaperror:10.02.06-soaperror.xml:21 (Consume)  
Element XML     : <wsc:consume doc:name="Consume" doc:id="49a84a74-2848-4a65-b93f-dcbf59fd4412" config-  
ref="Web_Service_Consumer_Config" operation="findFlight"></wsc:consume>
```

(set debug level logging or '-Dmule.verbose.exceptions=true' for everything)

- A. Set a header In the Consume operation equal to the destination query parameter
- B. set a SOAP payload before the Consume operation that contains the destination query parameter
- C. set a property in the Consume operation equal to the destination query parameter
- D. set a JSON payload before the Consume operation that contains the destination query parameter

Correct Answer: B

As can be seen in error message , SOAP service findFlights expects the SOAP payload. This can be set using transform message processor which forms SOAP payload before the Consume operation that contains the destination query parameter

QUESTION 5

Refer to the exhibits.



```
<flow name="processItems" >
  <http:listener doc:name="HTTP: POST /items" config-ref="HTTP_Listener_config" path="/items"/>
  <set-payload value="#[]" doc:name="Extract items array" />
  <validation:is-not-empty-collection doc:name="Is not empty collection" message="Payload is an empty collection []"/>
  <db:insert doc:name="ORDERS" config-ref="Database_Config">
    <db:sql ><![CDATA[INSERT INTO accounts]]></db:sql>
  </db:insert>
</flow>
<flow name="updateCustomerRecord" >
  <http:listener doc:name="HTTP: PATCH /email" config-ref="HTTP_Listener_config" path="/email"/>
  <set-payload value="#[]" doc:name="Extract email" />
  <validation:is-email doc:name="Is email" email="#[payload]" message="Not an email"/>
  <db:update doc:name="CUSTOMERS DB" config-ref="Database_Config">
    <db:sql ><![CDATA[UPDATE accounts]]></db:sql>
  </db:update>
</flow>
<error-handler name="global-error-handler" >
  <on-error-continue enableNotifications="true" logException="true" doc:name="On Error Continue" type="VALIDATION:EMPTY_COLLECTION">
    <set-payload value="#['Payload is an empty collection']" doc:name="Set Payload" />
  </on-error-continue>
  <on-error-continue enableNotifications="true" logException="true" doc:name="On Error Continue" type="VALIDATION:INVALID_EMAIL">
    <set-payload value="#['Payload is not a valid email']" doc:name="Set Payload" />
  </on-error-continue>
  <on-error-propagate enableNotifications="true" logException="true" doc:name="On Error Propagate" >
    <set-payload value="#[payload]" doc:name="Set Payload" />
  </on-error-propagate>
</error-handler>
```

The my-app.xml file contains an Error Handler scope named "global-error-handler"

The Error Handler scope needs to be set to be the default error handler for every flow in the Mule application

Where and how should the value "global-error-handler" be added in the Mule project so that the Error Handler scope is the default error handler of the Mule application?

- A. In the mule-artifact.json file, as the value of a key-value pair
- B. In the Validation folder as the value of a global element in the error-handling.yaml file
- C. In the pom.xml file, as the value of a global element
- D. In the my-app.xml file, as an attribute of a configuration element

Correct Answer: D



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