



MCD-LEVEL1^{Q&As}

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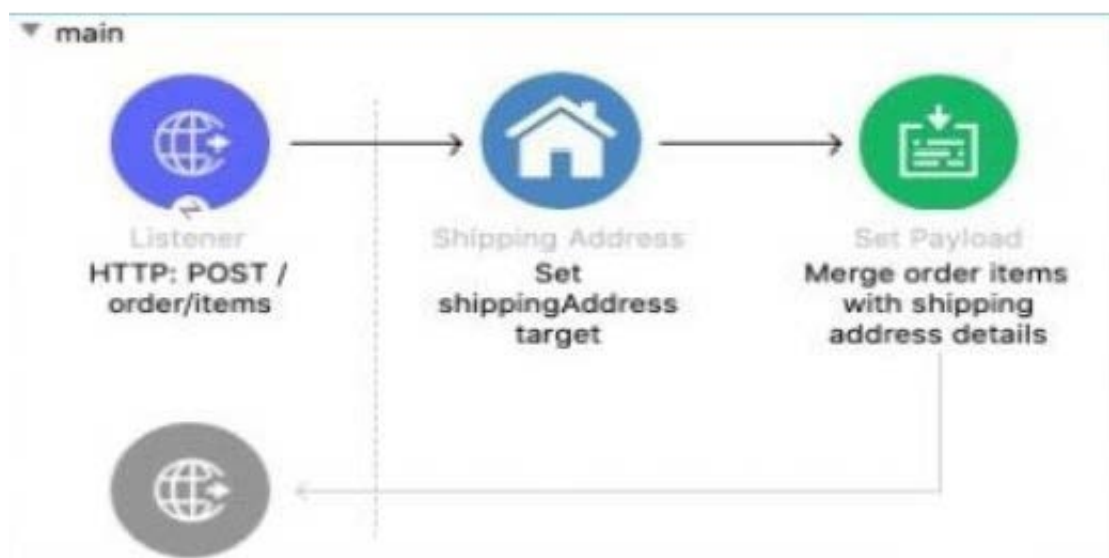
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**QUESTION 1**

Refer to the exhibits.

```
{  
  "user": "vivek.singh@acme.com",  
  "items": [  
    {"item": "bike", "price": 120.45, "qty": 1}  
  ]  
}
```



```
<flow name="main" >  
  <http:listener doc:name="HTTP: POST /order/items" config-ref="HTTP_Listener_config" path="/order/items">  
    <http:response >  
      <http:body ><![CDATA[#[output application/json --- payload]]]></http:body>  
    </http:response>  
  </http:listener>  
  <shipping:shipping-address doc:name="Set shippingAddress target" config-ref="Shipping_Config" target="shippingAddress">  
    <shipping:shipping-address-request-data ><![CDATA[#[payload.user]]]></shipping:shipping-address-request-data>  
  </shipping:shipping-address>  
  <set-payload value="#[output application/json  
  
  {  
    items:   
    shippingInfo:   
  }]" doc:name="Merge order items with shipping address details" />  
  </flow>  
</flow>
```

A Mule application is being developed to process web client POST requests with payloads containing order information including the user name and purchased items. The Shipping connector returns a shipping address for the input payloads.

The Shipping connector's Shipping Address operation is configured with a target named shippingAddress.

The Set Payload transformer needs to set an item key equal to the items value from the original received payload and a shippingInfo key equal to the ShippingAddress operation's response.



What is a straightforward way to properly configure the Set Payload transformer with the required data?

- A.

```
{
  items: attributes.shippingAddress.items
  shippingInfo: payload
}
```
- B.

```
{
  items: payload.items,
  shippingInfo: vars.shippingAddress
}
```
- C.

```
{
  items: payload.items,
  shippingInfo: shippingAddress
}
```
- D.

```
{
  items: vars.shippingAddress.items
  shippingInfo: payload
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: B

QUESTION 2

Pick the component with which DataWeave is tightly integrated.

A. All APIs

B. Mule runtime

C. Exchange

D. Flow Designer

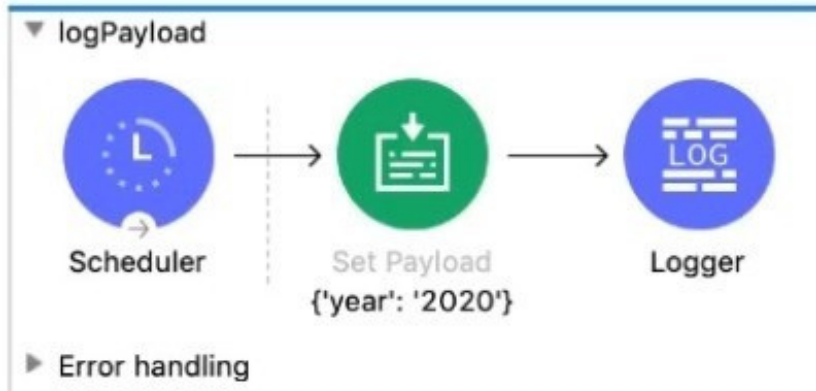
Correct Answer: B

Correct answer is Mule runtime DataWeave is the MuleSoft expression language for accessing and transforming data that travels through a Mule app. DataWeave is tightly integrated with the Mule runtime engine, which runs the scripts and expressions in your Mule app. Mule Doc Reference : <https://docs.mulesoft.com/mule-runtime/4.3/dataweave>



QUESTION 3

Refer to the exhibits.



```
<flow name="logPayload" >
  <scheduler doc:name="Scheduler" >
    <scheduling-strategy >
      <fixed-frequency />
    </scheduling-strategy>
  </scheduler>
  <set-payload value="#[{'year': '2020'}]" doc:name="{ 'year': '2020' }" />
  <logger level="INFO" doc:name="Logger" message="???" />
</flow>
```

The Set Payload transformer's value is set to `{'year': '2020'}`.

What message value should be added to the Logger component to output the message `The year is 2020`, without hardcoding 2020?

- A. `#[The year is $(pay load .year)]*`
- B. `The year is #[payload.year]`
- C. `#[The year is " + payload.year]`
- D. `#[The year is "++ payload.year]`

Correct Answer: D

QUESTION 4

What is the purpose of the `api:router` element in APIkit?

- A. Creates native connectors using a 3rd party Java library
- B. Serves as an API implementation
- C. Validates requests against RAML API specifications and routes them to API implementations



D. Validates responses returned from API requests and routes them back to the caller

Correct Answer: C

The APIKit Router is a key message processor that validates requests against the provided definition, enriches messages (for example by adding default values to the messages) and routes requests to a particular flow. Also, the Router raises errors messages if errors occurs while routing, validating or processing the user request.

QUESTION 5

Refer to the exhibits.

The image displays the MuleSoft Anypoint Studio interface. On the left, a flow diagram is shown with the following components: a Listener (HTTP: GET /), a Set Payload connector (Success - Begin), a Request connector (HTTP: GET /data), and another Set Payload connector (Success - End). An error handling section below the main flow contains an 'On Error Continue' block with a Set Payload connector (Error). On the right, the console window shows the 'Responses' tab. It indicates 'There are no errors.' and displays the response body as '#[payload]'. The status code and reason phrase fields are empty. Below the console, the XML code for the flow is visible.

```
<flow name="main">
  <http:listener doc:name="HTTP: GET /" config-ref="HTTP_Listener_config" path="/" />
  <set-payload value="Success - Begin" doc:name="Success - Begin" />
  <http:request method="GET" doc:name="HTTP: GET /data" url="http://mu.learn.mulesoft.com/data"/>
  <set-payload value="Success - End mainFlow" doc:name="Success - End" />
  <error-handler >
    <on-error-continue enableNotifications="true" logException="true" doc:name="On Error Continue">
      <set-payload value="Error" doc:name="Error" />
    </on-error-continue>
  </error-handler>
</flow>
```

A web client submits a request to the HTTP Listener and the HTTP Request throws an error.

What payload and status code are returned to the web client?

Refer to the exhibits. A web client submits a request to the HTTP Listener and the HTTP Request throws an error.

What payload and status code are returned to the web client?



- A. Response body: "Error" Default response status code: 200
- B. Response body: "Success - Begin*" Default response status code: 200
- C. Error response body: error, description Default error response status code: 500
- D. Response body: "Success - End" Default response status code: 200

Correct Answer: A

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