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Salesforce Certified MuleSoft Developer Sample Questions (Q47-Q52):

NEW QUESTION # 47

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?

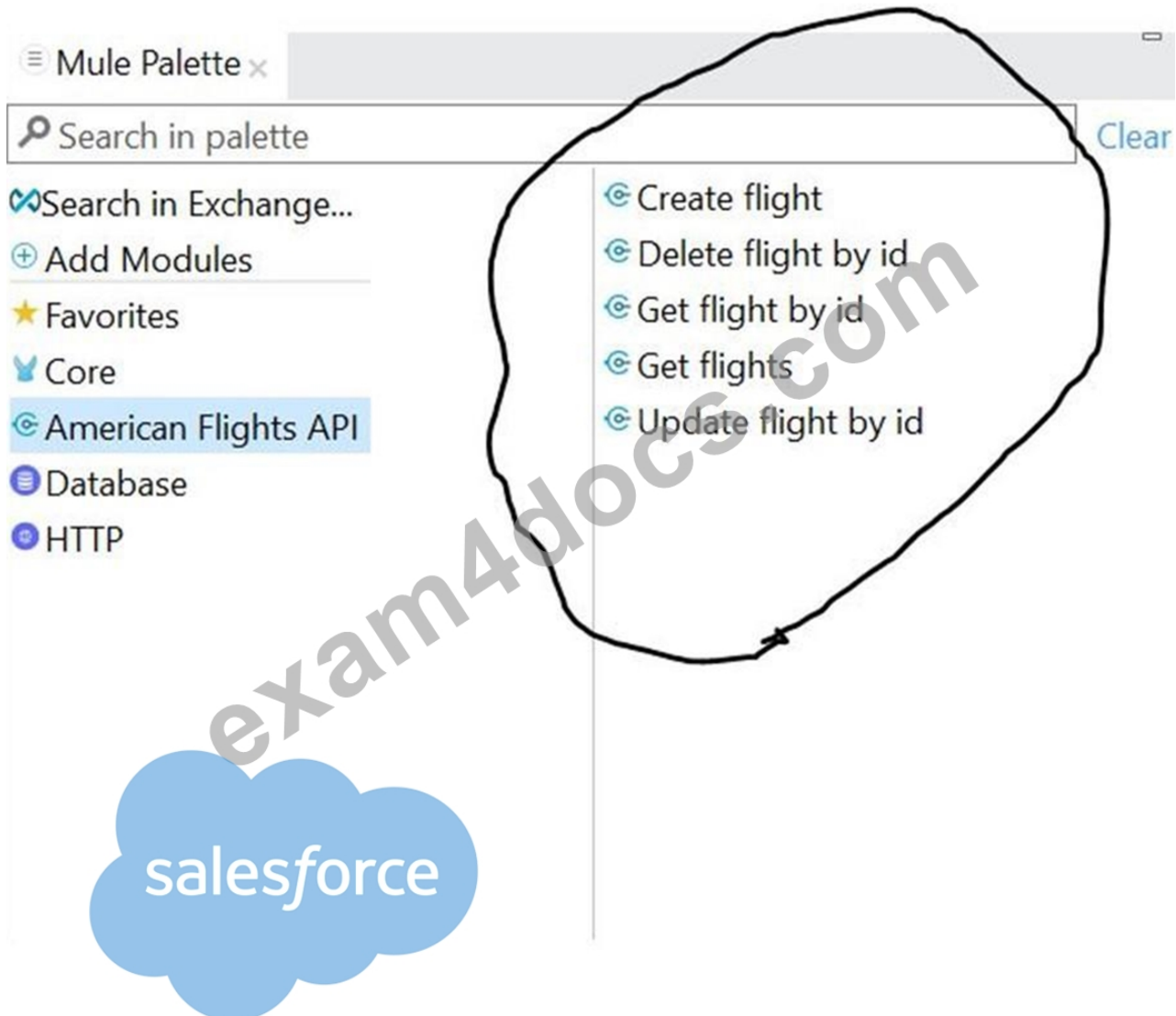
- **A. A flow**

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

Answer: A

Explanation:

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



NEW QUESTION # 48

Which keyword do you use to create a new function in DataWeave?

- A. function
- B. map
- C. fun
- D. func

Answer: C

Explanation:

You can define your own DataWeave functions using the fun declaration in the header of a DataWeave script.

Sample is as below. -----

```
%dw 2.0
```

```
output application/json
```

```
fun toUpper(aString) = upper(aString)
```

```
---
```

```
toUpper("hello")
```

MuleSoft Doc Ref : <https://docs.mulesoft.com/mule-runtime/4.1/dataweave-functions>

NEW QUESTION # 49

What DataWeave expression transforms the example XML input to the CSV output?

The screenshot shows the MuleSoft IDE interface. On the left, the XML input is displayed:

```
<?xml version="1.0" encoding="UTF-8"?>
<sale>
  <item itemId="592" saleId="1000">
    <shipping>international</shipping>
    <desc>T-shirt Navy</desc>
    <size>L</size>
    <quantity>1</quantity>
    <price>20</price>
  </item>
  <item itemId="972" saleId="1000">
    <shipping>domestic</shipping>
    <desc>Cargo Shorts</desc>
    <size>XL</size>
    <quantity>2</quantity>
    <price>30</price>
  </item>
</sale>
```

On the right, the 'Output Payload' tab shows the resulting CSV output:

```
1 %dw 2.0
2 output application/csv
3 ---
4
5 index,sale,itemName,itemPrice,item
6 0,1000,T-shirt Navy,20,592
7 1,1000,Cargo Shorts,60,972
8
9
10
11
12
13
14
15
16
17
18
```

A blue cloud logo with the text 'salesforce' is visible in the bottom right corner of the IDE window.

```
payload.sale.*item map ( (value,index) -> {
  index: index,
  sale: value.@saleId,
  itemName: value.desc,
  itemPrice: (value.price) * (value.quantity),
  item: value.@itemId
})
```

- A.
- B.

```
payload.sale.item map ( (value,index) -> {
  index: index,
  sale: value.saleId,
  itemName: value.desc,
  itemPrice: (value.price) * (value.quantity),
  item: value.itemId
})
```

- C.

```
payload.sale.item map ( (value,index) -> {
  index: index,
  sale: value.@saleId,
  itemName: value.desc,
  itemPrice: (value.price) * (value.quantity),
  item: value.@itemId
})
```

- D. }

```
payload.sale.*item map ( (value,index) -> {
  index: index,
  sale: value.saleId,
  itemName: value.desc,
  itemPrice: (value.price) * (value.quantity),
  item: value.itemId
})
```

Answer: A

Explanation:

Correct answer is as below. Attributes in the incoming xml payload are always accessed using @. Similarly *item is required as we have multiple items in the request

```
%dw 2.0
```

```
output application/csv
```

```
---
```

```
payload.sale.*item map ((value, index) -> {
  index: index,
  sale: value.@saleId,
  itemName: value.desc,
  itemPrice: (value.quantity) * (value.price),
  item: value.@itemId
})
```

NEW QUESTION # 50

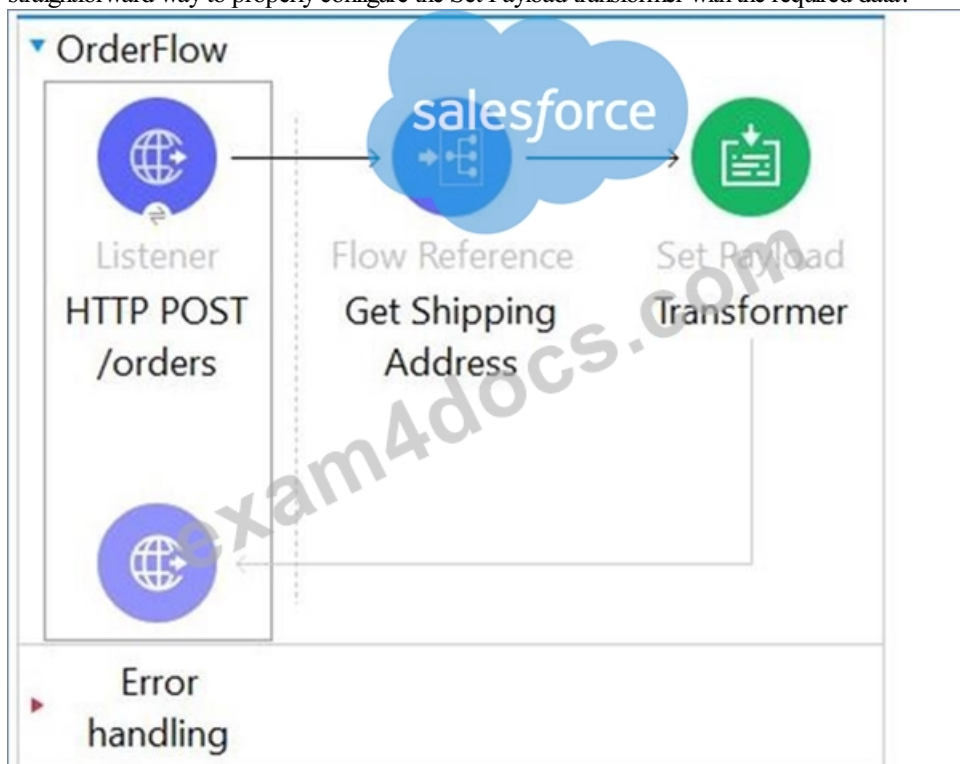
Refer to the exhibits.

```
{
  "name": "Rohan Kulkarni"
  "order": [
    { "product": "laptop", "amount": "25000", "currency": "INR" }
  ]
}
```

This main mule application calls a separate flow called as ShippingAddress which returns the address corresponding to the name of the user sent to it as input. Output of this ShippingAddress is stored in a target variable named address.

Next set of requirement is to have a setPayload transformer which will set below two values

- 1) orderkey which needs to set to be equal to the order element received in the original request payload.
 - 2) addressKey which needs to be set to be equal to the address received in response of ShippingAddress flow
- What is the straightforward way to properly configure the Set Payload transformer with the required data?



```
<flow name="OrderFlow" doc:id="db8246ce-55ce-4e71-83c7-55c2a256aaba" >
  <http:listener doc:name="HTTP POST /orders" doc:id="4abfbf51-a921-45af-b162-f97508def591" config-ref="HTTP_Listener_config"
    path="/orders" allowedMethods="POST"/>
  <flow-ref doc:name="Get Shipping Address" doc:id="efb25eef-1ba1-4318-b550-71e5e27698ad" name="ShippingAddress" target="address"/>
  <set-payload value="#[output application/json"
  ---
  {
    orderkey: "?????",
    addresskey: "?????"
  }
  </set-payload>
  </flow>
```

A mule application is being developed which will process POST requests coming from clients containing the name and order information. Sample request is as below

- A. 1. 1. {2. 2. orderkey: "payload.order",3. 3. addresskey: "address"4. }
- B. 1. 1. {2. 2. orderkey: "attributes.shippingaddress.order",3. 3. addresskey: "payload"4. }
- C. 1. 1. {2. 2. orderkey: "payload.order",3. 3. addresskey: "vars.address"4. 4. }

- D. 1. 1. {2. 2. orderkey: "attributes.order",3. 3. addresskey: "vars.address"4. }

Answer: C

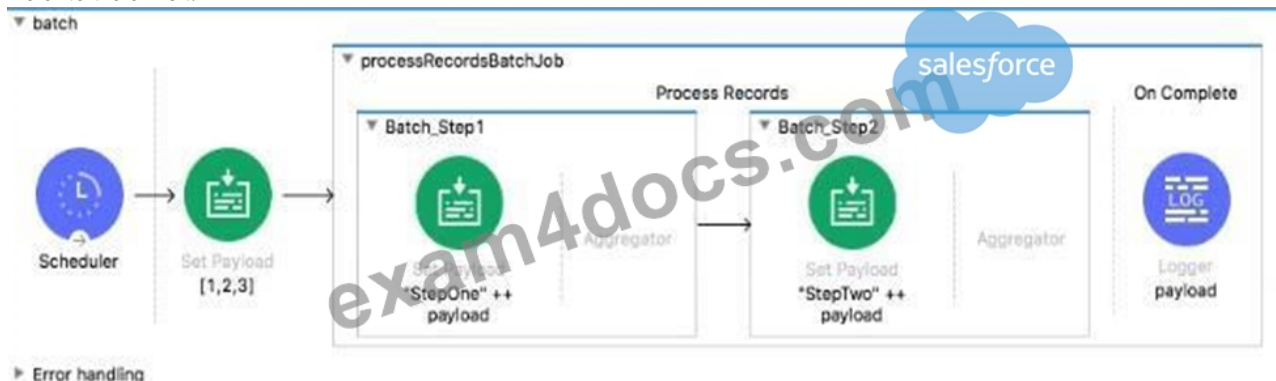
Explanation:

Correct answer is as below. In this case address will be stored in a variable. Hence payload will not be overwritten and will contain order details

```
{
  orderkey: "payload.order",
  addresskey: "vars.address"
}
```

NEW QUESTION # 51

Refer to the exhibit.



► Error handling

What is the output payload in the On Complete phase

- A. summary statistics with NO record data
- B. The original payload: [1,2,3]
- C. The records processed by all batch steps: [StepTwostepOne1, stepTwostepOne2, StepTwoStepOne3]
- D. The records processed by the last batch step: [StepTwo1, StepTwo2, StepTwo3]

Answer: A

Explanation:

This is a trick question. On complete phase payload consists of summary of records processed which gives insight on which records failed or passed. Hence option 4 is correct answer MuleSoft Documentation Reference : <https://docs.mulesoft.com/mule-runtime/4.3/batch-processing-concept#on-complete>

NEW QUESTION # 52

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