



MCD-LEVEL1^{Q&As}

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QUESTION 1

Refer to the exhibit.



Display Name:

Basic Settings

Connector configuration:

Query

SQL Query Text:

Input Parameters:

```
1= {
2=  'city': attributes.queryParams.city,
3=  'state': attributes.queryParams.state
4= }
```

How should be the where clause written for the configured input parameters in such a way that it achieves below SQL query?

- A. WHERE city := \${city} AND state := \${state}
- B. WHERE city = attributes.city AND state = attributes.state



C. WHERE city = :city AND state = :state

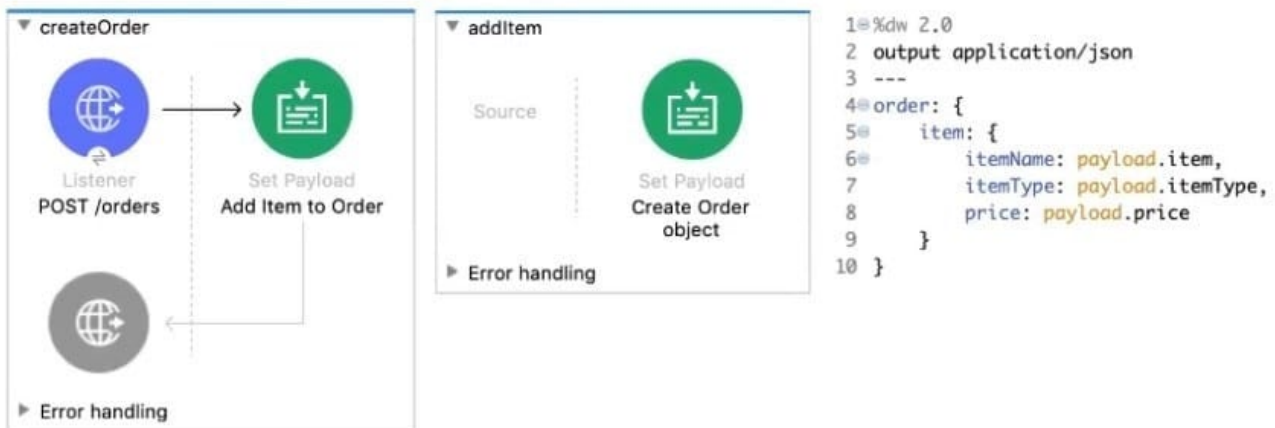
D. WHERE city := city AND state := state

Correct Answer: C

Correct syntax to use where clause is WHERE city = :city AND state = :state

QUESTION 2

Refer to the exhibits.



The Set Payload transformer In the addItem subflow uses DataWeave to create an order object.

What is the correct DataWeave code for the Set Payload transformer in the createOrder flow to use the addItem subflow to add a router cable with the price of 100 to the order?

- A. addItemf { payload: { price: "100", item: "router", itemType: "cable" } >)
- B. lookupf "addItem", { payload: { price: "100", item: "router", itemType: "cable" } })
- C. addItemf { price: "100", item: "router", itemType: "cable" })
- D. lookupf "addItem", { price: "100", item: "router", itemType: "cable" })

Correct Answer: B

QUESTION 3

Where are values of query parameters stored in the Mule event by the HTTP Listener?

- A. Inbound Properties
- B. Variables
- C. Attributes

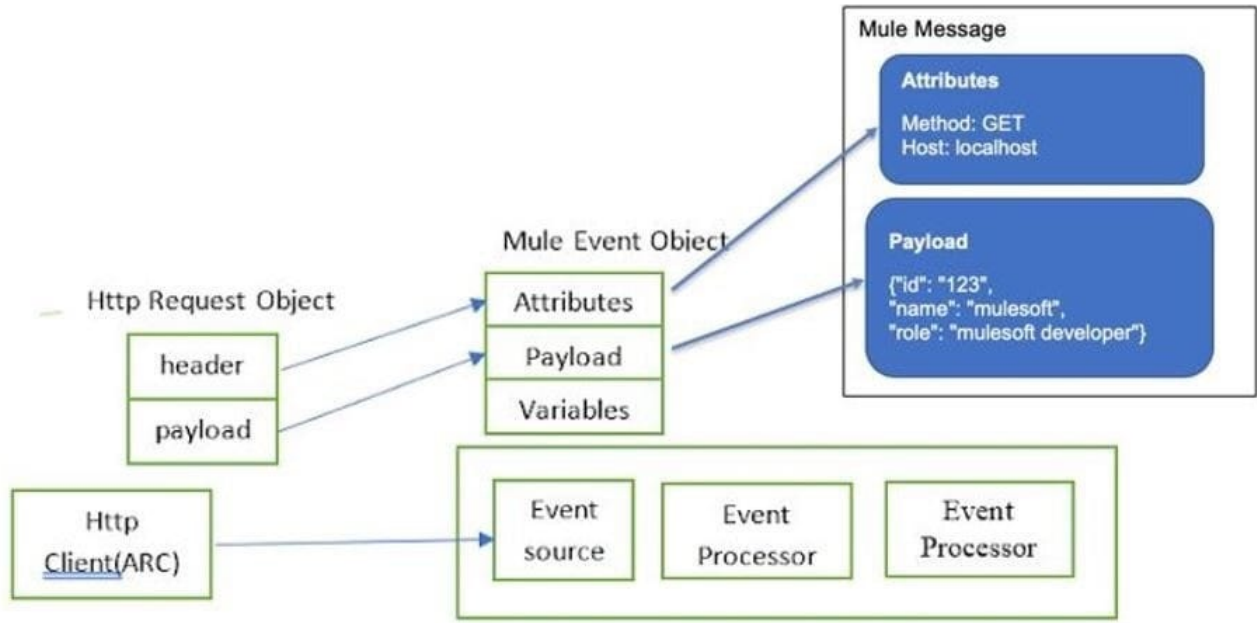


D. Payload

Correct Answer: C

Correct answer is Attributes.

Query parameters , URI parameters and headers are some of examples which are part of attributes.



QUESTION 4

Refer to the exhibit.



```
##RAML 1.0
title: Accounts API
version: 1.0

/accounts:
  get:
    description: Get all accounts
    responses:
      200:
        body:
          application/json:
            example:
              id: "48292"
              name: Geordi La Forge
              address: 1 Forge Way, Midgard, CA 95928
              customer_since: "2014-01-04"
              balance: 4829.29
  post:
    description: Create an account
    body:
      application/json:
        example:
          name: Geordi La Forge
          address: 1 Forge Way, Midgard, CA 95928
          customer_since: "2014-01-04"
```

What data is expected by the POST /accounts endpoint?



- A.
- ```
{
 "id": "48292",
 "name": "Geordi La Forge",
 "address": "1 Forge Way, Midgard, CA 95928",
 "customer_since": "2014-01-04",
 "balance": 4829.29
}
```
- B.
- ```
<item>
  <id>48292</id>
  <name>Geordi La Forge</name>
  <address>1 Forge Way, Midgard, CA 95928</address>
  <customer_since>2014-01-04</customer_since>
  <balance>4829.29</balance>
</item>
```
- C.
- ```
<item>
 <name>Geordi La Forge</name>
 <address>1 Forge Way, Midgard, CA 95928</address>
 <customer_since>2014-01-04</customer_since>
 <balance>4829.29</balance>
 <bank_agent_id>48-SJT-282924-KL</bank_agent_id>
</item>
```
- D.
- ```
{
  "name": "Geordi La Forge",
  "address": "1 Forge Way, Midgard, CA 95928",
  "customer_since": "2014-01-04",
  "balance": 4829.29
  "bank_agent_id": "48-SJT-282924-KL"
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 5

Refer to the exhibits. APIKit router is used to generate the flow components for RAML specification.

The Mule application must be available to REST clients using the two URL's

<http://localhost:8081/internal> and <http://localhost:8081/external>

How many APIKit Router components are generated to handle requests to every endpoint defined in RAML specification?



1.Library.raml 2./books

3.

get:

4.

post: 5./order:

6.

get

7.

patch 8./members

9. get:

A. 1

B. 2

C. 3

D. 5

Correct Answer: A

Correct answer is 5 as APIkit for REST generates a backend flow for each resource-action pairing in a RAML file.
MuleSoft Doc Ref : <https://docs.mulesoft.com/mule-runtime/4.2/build-application-from-api>

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