

# Mule-Dev-201 Test Dumps Free & Mule-Dev-201 Latest Test Vce

Salesforce ADM-201      Salesforce Certified Administrator      1

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## Salesforce Certified MuleSoft Developer Sample Questions (Q133-Q138):

### NEW QUESTION # 133

Refer to the exhibits.

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

The diagram shows a MuleSoft flow with three main components: 1. **Listener**: HTTP: POST /order/items. 2. **Shipping Address**: Set shippingAddress target. 3. **Set Payload**: Merge order items with shipping address details. The flow starts with the listener, goes to the Shipping Address connector, then to the Set Payload transformer, and finally to a response writer.

```
<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>
```

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 payload's user name. 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: shippingAddress
}
```
- C. 

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

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

- D.

Answer: C

**NEW QUESTION # 134**

ARAML specification is defined to manage customers with a unique identifier for each customer record. What URI does MuleSoft recommend to uniquely access the customer identified with the unique ID 1234?

- A. /customers/custid=1234
- B. /customers/1234
- C. /customers?operation=get&custid=1234
- D. /customers?custid=true&custid=1234

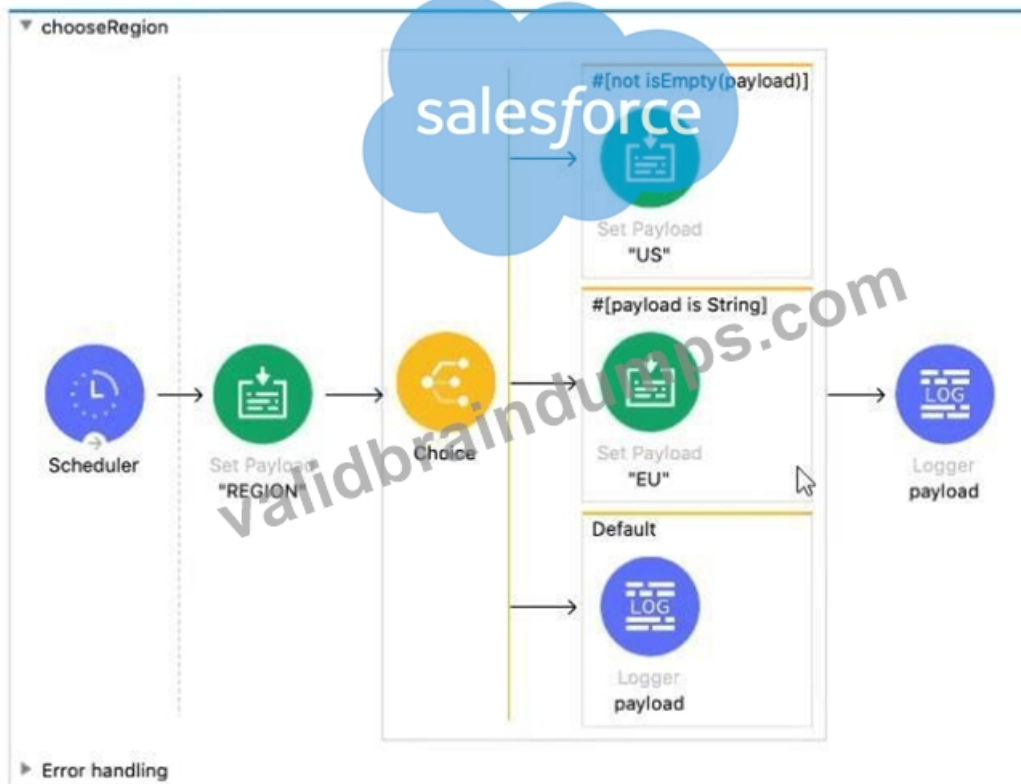
Answer: B

Explanation:

URI parameter (Path Param) is basically used to identify a specific resource or resources . For eg : the URL to get employee details on the basis of employeeID will be GET/employees/{employeeID} where employees is resource and {employeeID} is URI parameter. Hence option 1 is the correct answer

**NEW QUESTION # 135**

Refer to the exhibits.



```

<flow name="chooseRegion" >
  <scheduler doc:name="Scheduler" >
    <scheduling-strategy >
      <fixed-frequency frequency="5000"/>
    </scheduling-strategy>
  </scheduler>
  <set-payload value="#['REGION']" doc:name="REGION" />
  <choice doc:name="Choice" >
    <when expression="#[not isEmpty(payload)]">
      <set-payload value="#['US']" doc:name="US" />
    </when>
    <when expression="#[payload is String]">
      <set-payload value="#['EU']" doc:name="EU" />
    </when>
    <otherwise>
      <logger level="INFO" doc:name="payload" message="#[payload]"/>
    </otherwise>
  </choice>
  <logger level="INFO" doc:name="payload" message="#[payload]"/>
</flow>

```

A Mule application contains a Choice router. What is logged when the flow completes?

- A. "REGION"
- B. EU
- C. ["US", "EU"]
- **D. US**

**Answer: D**

**NEW QUESTION # 136**

What path setting is required for an HTTP Listener endpoint to route all requests to an APIKit router?

- A. /
- B. /()
- **C. "/\*"**
- D. /(\*)

**Answer: C**

Explanation:

Option 1 is correct syntax to configure HTTP Listener endpoint

**NEW QUESTION # 137**

Where would you create SLA Tiers for an API?

- **A. API Manager**
- B. In RAML specifications
- C. Anypoint Studio
- D. Exchange

**Answer: A**

Explanation:

MuleSoft Doc Ref : <https://docs.mulesoft.com/api-manager/2.x/policy-mule3-tutorial-manage-an-api#to-add-the-tier> Steps to create SLA Tier are as follows:

- 1) In API Manager, in API Administration, click a version.
- 2) Check that the API supports resource-level policies: On the API version details page, in Status, click Configure Endpoint, and check that Type is RAML.
- 3) Choose the SLA Tiers, and click Add SLA Tier. Set up limit on SLA tier

**NEW QUESTION # 138**

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