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Salesforce Salesforce-MuleSoft-Developer-I Exam Syllabus Topics:

| Topic | Details |
|---------|---|
| Topic 1 | <ul style="list-style-type: none"> Routing Events: It focuses on using the Choice router for conditional logic and the Scatter-Gather router to multicast events. This topic also involves validating data by using the Validation module. |

| | |
|---------|--|
| Topic 2 | <ul style="list-style-type: none"> Transforming Data with DataWeave: It involves writing DataWeave scripts and using DataWeave functions. This topic also includes defining and using DataWeave variables, functions, and modules, and applying correct syntax. |
| Topic 3 | <ul style="list-style-type: none"> Debugging and Troubleshooting Mule Applications: Using breakpoints to inspect a Mule event during runtime, installing missing Maven dependencies, and reading and deciphering Mule log error messages are sub-topics of this topic. |
| Topic 4 | <ul style="list-style-type: none"> Building API Implementation Interfaces: This topic involves manually creating a RESTful interface for a Mule application and generating a REST Connector from a RAML specification. It also includes describing the features and benefits of APIkit. |
| Topic 5 | <ul style="list-style-type: none"> Creating Application Networks: The topic of creating Application Networks encompasses understanding MuleSoft's proposal for closing the IT delivery gap and describing the role and characteristics of the modern API. It also includes the purpose and roles of a Center for Enablement (C4E), and the benefits of API-led. |
| Topic 6 | <ul style="list-style-type: none"> Using Connectors: It focuses on retrieving data from REST services using HTTP Request or REST Connector. Moreover, the topic covers using a Web Service Consumer connector for SOAP web services and the Transform Message component. |
| Topic 7 | <ul style="list-style-type: none"> Handling Errors: Handling errors includes describing default error handling in Mule applications and defining custom global default error handlers. It involves comparing On Error Continue and On Error Propagate scopes, creating error handlers for a flow, using the Try scope, and mapping errors to custom application errors. |
| Topic 8 | <ul style="list-style-type: none"> Accessing and Modifying Mule Events: It describes the Mule event data structure. Moreover, the topic focuses on usage of transformers and enriching Mule events. |

Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q103-Q108):

NEW QUESTION # 103

Refer to the exhibits.



Error handling

```

<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?

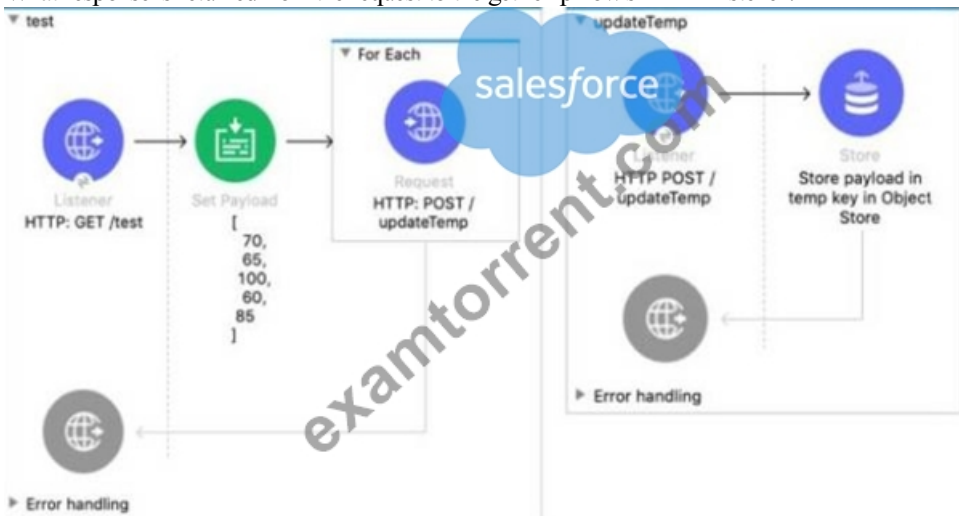
- A. '#[The year is \$(payload .year)]*
- B. 'The year is #[payload.year]'
- C. '#["The year is "++ payload.year].
- D. '#[The year is " + payload.year]'

Answer: C

NEW QUESTION # 104

A web client sends one GET request to the test flow's HTTP Listener, which causes the test flow to call the updateTemp flow. After the test flow returns a response, the web client then sends a different GET request to the getTemp flow's HTTP Listener. The test flow is not called a second time.

What response is returned from the request to the getTemp flow's HTTP Listener?



```

<http:request-config name="HTTP_Request_configuration" doc:name="HTTP_Request_configuration"
  <http:connection host="localhost" port="8081" />
</http:request-config>
<flow name="test" >
  <http:listener doc:name="HTTP: GET /test" config-ref="HTTP_Listener_config" path="test"/>
  <set-payload value="#[output application/json
70,65,100,60,85 ]]" doc:name="["
70,
65,
100,
60,
85
]/>
  <foreach doc:name="For Each" collection="payload">
    <http:request method="POST" doc:name="HTTP: POST /updateTemp" path="/updateTemp"
      config-ref="HTTP_Request_configuration"/>
  </foreach>
</flow>
<flow name="updateTemp" >
  <http:listener doc:name="HTTP POST /updateTemp" config-ref="HTTP_Listener_config" path="updateTemp"/>
  <os:store doc:name="Store payload in temp key in Object Store" key="temp" failOnNullValue="false"/>
</flow>
<flow name="getTemp" >
  <http:listener doc:name="HTTP: GET /getTemp" config-ref="HTTP_Listener_config" path="getTemp"/>
  <os:retrieve-all doc:name="Retrieve all"/>
  <set-payload value="#[output application/json --- payload]" doc:name="output application/json --- payload" />
  <logger level="INFO" />
</flow>

```

```

{
  "temp": [70,65,100,60,85]
}

```

- A.

- B. 
- C. 
- D. 

Answer: D

NEW QUESTION # 105

Refer to the exhibits. What payload is logged at the end of the main flow?



- A. [1, 2, 3, 4]
- B. order1order2order3order4
- C. order4
- D. [order1, order2, order3, order4]

Answer: A

Explanation:

For Each Scope

The For Each scope splits a payload into elements and processes them one by one through the components that you place in the scope. It is similar to a for-each/for loop code block in most programming languages and can process any collection, including lists and arrays. The collection can be any supported content type, such as application/json, application/java, or application/xml.

General considerations about the For Each scope:

By default, For Each tries to split the payload. If the payload is a simple Java collection, the For Each scope can split it without any configuration. The payload inside the For Each scope is each of the split elements.

Attributes within the original message are ignored because they are related to the entire message.
For Each does not modify the current payload. The output payload is the same as the input.
Mule Doc Reference : <https://docs.mulesoft.com/mule-runtime/4.3/for-each-scope-concept>

NEW QUESTION # 106

What happens to the attributes of a Mule event in a flow after an outbound HTTP Request is made?

- A. Attributes do not change
- B. Previous attributes are passed unchanged
- C. Attributes are replaced with new attributes from the HTTP Request response (which might be null)
- D. New attributes may be added from the HTTP response headers, but no headers are ever removed

Answer: C

Explanation:

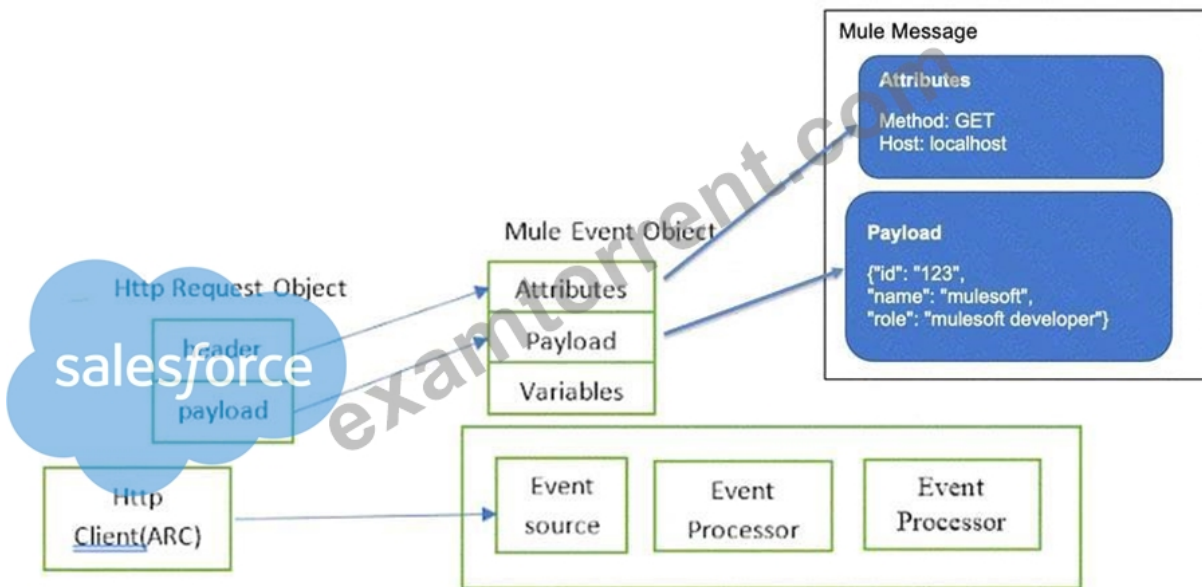
Attributes are replaced with new attributes from the HTTP Request response.

Attributes include everything apart from Payload/body. For ex: Headers, query parameters, URI parameters.

So, when outbound HTTP request is made, new attributes need to pass the outbound HTTP request and old attributes are replaced.

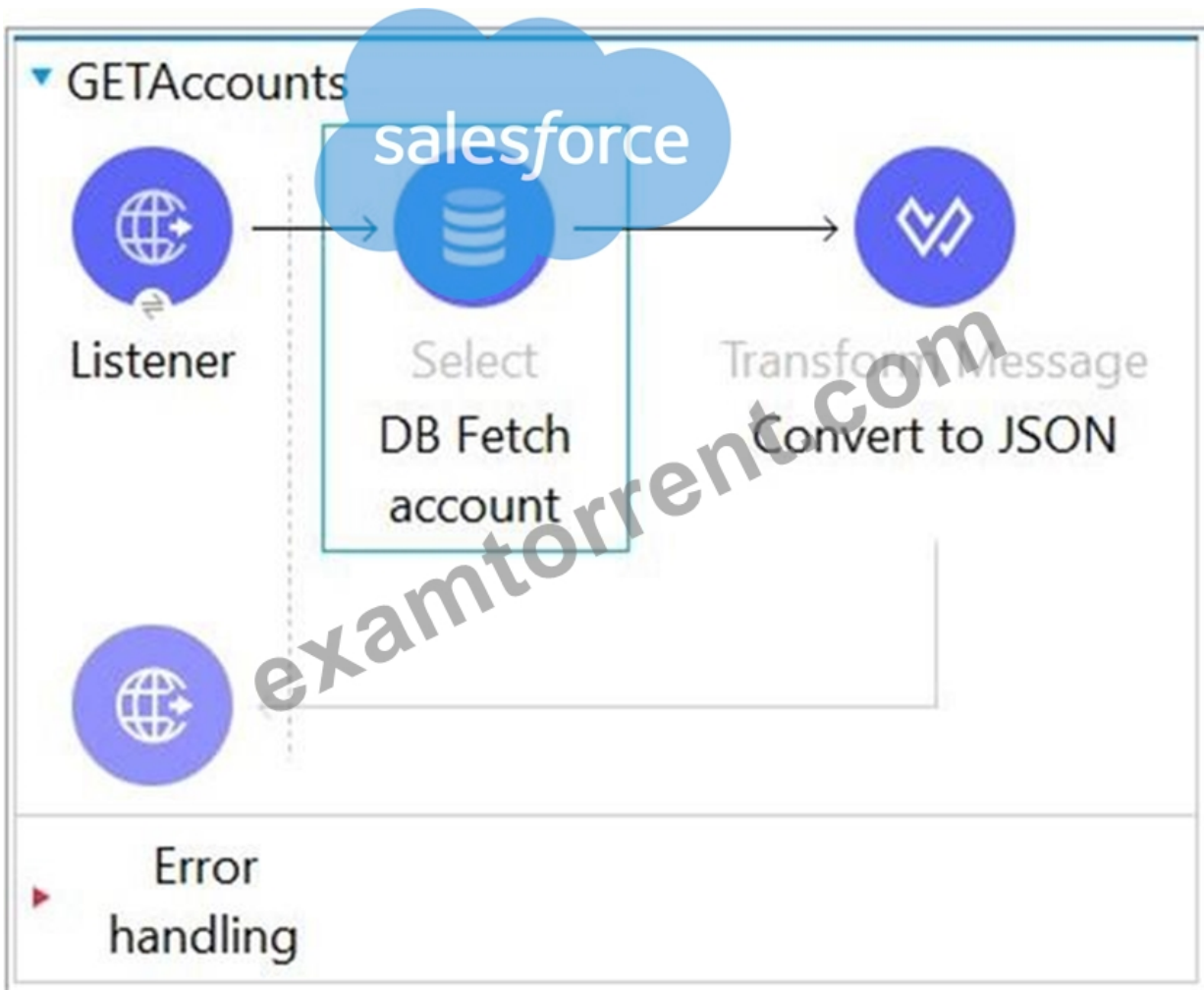
I have created below diagram to make it easy for you to understand:

Diagram Description automatically generated



NEW QUESTION # 107

Refer to the exhibit.



Display Name: DB Fetch account

Basic Settings
Connector configuration: Database_Config

Query
SQL Query Text:

Input Parameters: `{`

```

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

```

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

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

Answer: B

Explanation:

Correct syntax to use where clause is WHERE city = :city AND state = :state This question validates knowledge on using dynamic queries in DB select operation.

Configure Dynamic Queries in the Select Operation

When you need to parameterize not only the WHERE clause but also parts of the query itself (for example, queries that compare

tables that depend on a condition, or complex queries for which the project table columns need to vary), you can configure dynamic queries.

In the following example, you configure a dynamic query by using a full expression with a string in which the table depends on a variable `$(vars.table)`. Although some of the query text is dynamic ("SELECT * FROM `$(vars.table)`"), the WHERE clause still defines the WHERE condition using input parameters: in this case, WHERE `name = :name`.

In your Studio flow, select the Select operation.

In the operation configuration screen, set the SQL Query Text field to `SELECT * FROM $(vars.table) WHERE name = :name`. Set the Input Parameters field to `{'name' : payload}`.

The following screenshot shows the configuration in Studio:

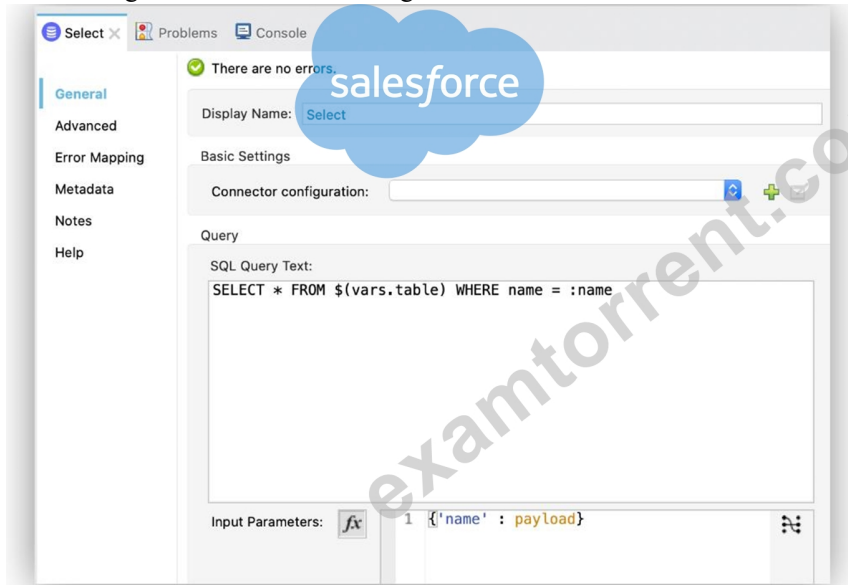


Figure 3. Dynamic query configuration

In the XML editor, the `<db:sql>` configuration looks like this:

```
<set-variable variableName="table" value="PLANET"/>
<db:select config-ref="dbConfig">
  <db:sql>#["SELECT * FROM $(vars.table) WHERE name = :name"]</db:sql>
  <db:input-parameters>
    #['name' : payload]
  </db:input-parameters>
</db:select>
```

You can apply input parameters only to parameters in a WHERE clause. To modify any other part of the query, use the DataWeave interpolation operator.

Mule RefDoc: Query a Database Examples - Mule 4 | MuleSoft Documentation

NEW QUESTION # 108

.....

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