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Salesforce Certified MuleSoft Developer Sample Questions (Q29-Q34):

NEW QUESTION # 29

Why would a Mule application use the `${http.port}` property placeholder for its HTTP Listener port when it is deployed to CloudHub?

- A. Allows MuleSoft Support to troubleshoot the application by connecting directly to the HTTP Listener
- B. Allows CloudHub to automatically register the application with API Manager
- C. Allows CloudHub to automatically change the HTTP port to allow external clients to connect to the HTTP Listener
- D. Allows clients to VPN directly to the application at the Mule application's configured HTTP port

Answer: C

Explanation:

This helps CloudHub to dynamically allocate a port at deployment time.

MuleSoft Doc Ref : <https://docs.mulesoft.com/mule-runtime/4.3/deploy-to-cloudhub#prerequisites>

Reference: <https://docs.mulesoft.com/runtime-manager/developing-applications-for-cloudhub>

NEW QUESTION # 30

Refer to the exhibits. The webClient flow sends requests to the mockServer Row's HTTP Listener.

An HTTP: METHOD_NOT_ALLOWED error is thrown each time the webClient flow executes.

What attribute value must be changed in the webClient flow's HTTP Request operation to prevent this error from being thrown?

- A. Change the method attribute's value to "POST"
- B. Change the path attribute's value to `/api/partners/fastShopping`
- C. Change the protocol attribute's value to "HTTPS"
- D. Change the method attribute's value to "*"

Answer: A

NEW QUESTION # 31

What is the main purpose of flow designer in Design Center?

- A. To design and mock Mule application templates that must be implemented using Anypoint Studio
- B. To define API lifecycle management in a graphical way
- C. To design and develop fully functional Mule applications in a hosted development environment
- D. To design API RAML files in a graphical way

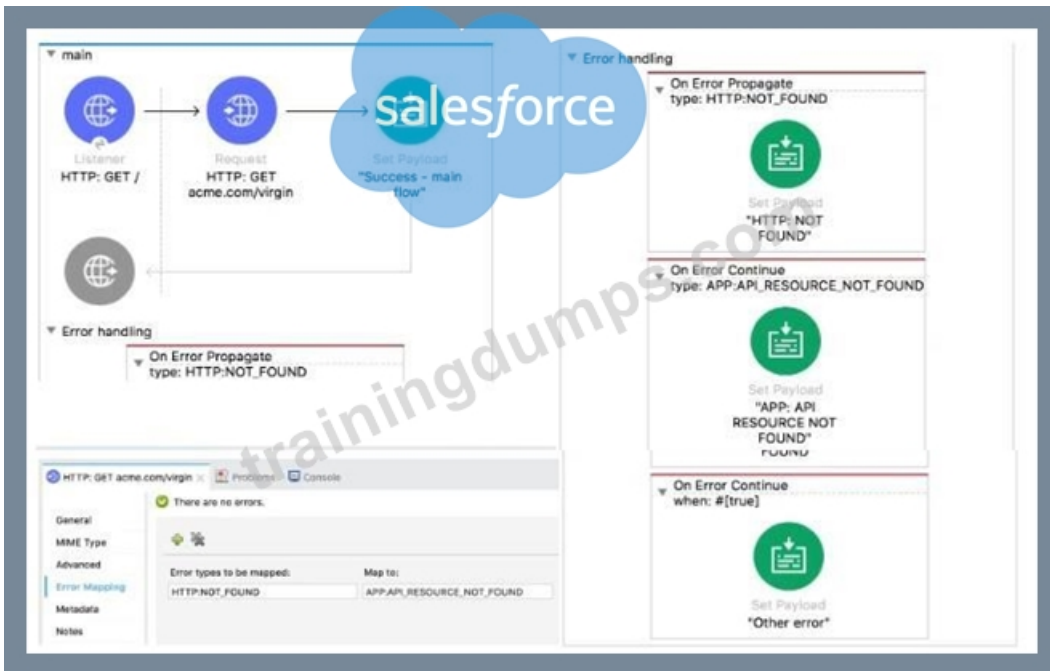
Answer: C

Explanation:

Its primary function is to design and develop fully functional Mule applications in a hosted development environment.

NEW QUESTION # 32

Refer to the exhibit.



```

<http:listener-config name="HTTP_Listener_config" doc:name="HTTP Listener config">
  <http:listener-connection host="0.0.0.0" port="8081" />
</http:listener-config>

<flow name="main">
  <http:listener doc:name="HTTP: GET /" config-ref="HTTP_Listener_config" path="/" />
  <http:request method="GET" doc:name="HTTP: GET acme.com/virgin" url="http://acme.com/virgin" >
    <error-mapping sourceType="HTTP:NOT_FOUND" targetType="APP:API_RESOURCE_NOT_FOUND" />
  </http:request>

```

The main flow is configured with their error handlers. A web client submit a request to the HTTP Listener and the HTTP Request throws an HTTP:NOT_FOUND error.

What response message is returned?"

What response message is returned?

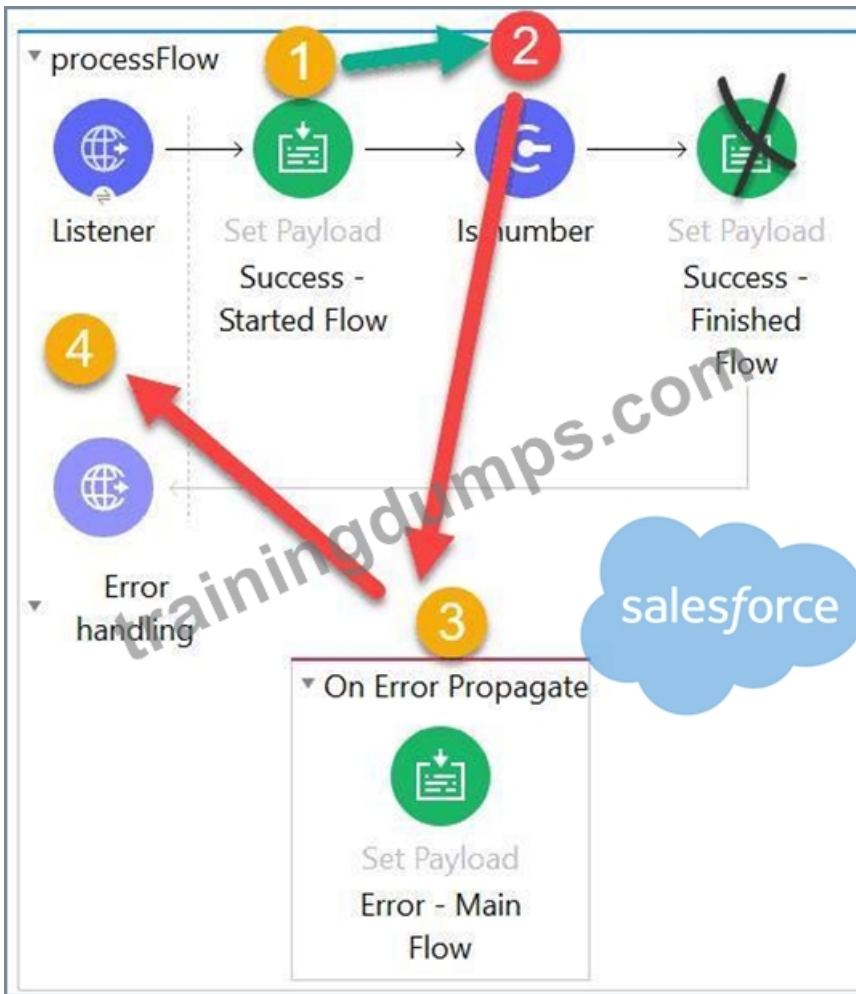
- A. HTTP: NOT FOUND
- B. other error
- C. APP:API RESOURCE NOT FOUND
- D. success - main flow

Answer: C

Explanation:

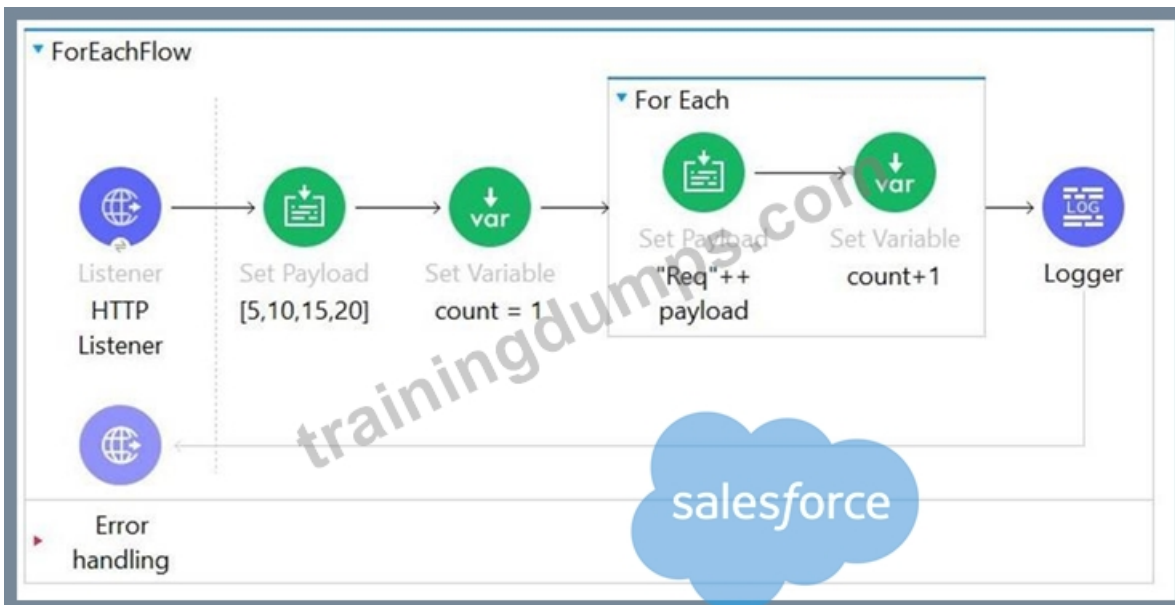
Correct answer is APP: API RESOURCE NOT FOUND

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-
- 1) A web client submits the request to the HTTP Listener.
 - 2) The HTTP Request throws an "HTTP:NOT_FOUND" error, execution halts.
 - 3) The On Error Propagate error Handler handles the error. In this case ,HTTP:NOT_FOUND error is mapped to custom error APP:API_RESOURCE_NOT_FOUND. This error processor sets payload to APP: API_RESOURCE_NOT_FOUND.
 - 4) "APP:API_RESOURCE_NOT_FOUND. " is the error message returned to the requestor in the body of the HTTP request with HTTP Status Code: 500 Reference Diagram: Diagram Description automatically generated with medium confidence



NEW QUESTION # 33

Refer to the exhibits.



What payload and variable are logged at the end of the main flow?

```

<flow name="ForEachFlow" doc:id="c21c793d-3028-4132-9512-99d5d3465910" >
  <http:listener doc:name="HTTP Listener" doc:id="20e8c030-6cb0-429f-88a4-0d80e3a77fa6" conf:salesforce_HTTP_Listener_config" path="/foreach"/>
  <set-payload value="#[[5,10,15,20]]" doc:name="[5,10,15,20]" doc:id="fb037946-9ac0-4878-8d8b-6e445996e329" />
  <set-variable value="1" doc:name="count = 1" doc:id="fa49dc7a-0aca-45c0-9e0e-bc3dd7287b26" variableName="count"/>
  <foreach doc:name="For Each" doc:id="c3c8291b-dfc4-4ffd-b4f7-9b866b244b66" >
    <set-payload value="#['Request' ++ payload]" doc:name="'Req' ++ payload" doc:id="ecb25934-bb92-40f4-95ab-0247a68b9c24" />
    <set-variable value="#[vars.count + 1]" doc:name="count+1" doc:id="3cf825b6-f02b-4b27-bcf2-75b019910911" variableName="count"/>
  </foreach>
  <logger level="INFO" doc:name="Logger" doc:id="249166b0-b6a4-4073-b21e-a0b514ff8d07" message="#[[payload,vars.count]]"/>
</flow>

```

- A. [[Req5, Req10, Req15, Req20], 5]
- B. [Req5Req10,Req15Req20, 5]
- C. [[5, 10, 15, 20], 1]
- D. [[5, 10, 15, 20], 5]

Answer: D

Explanation:

Correct answer is [[5, 10, 15, 20], 5]

Key thing to note here is that any changes made to payload in for each loop are not available outside for each scope where as variable value updated in for each loop is visible outside for each loop too.

In this example, sequence can be described as follows

1) Payload is set to the value [5, 10, 15, 20]

2) Variable is set to the value of 1

3) For each loop is executed four times and in each loop payload value is updated to append "Req" and variable is count is increased by 1

4) Once control comes out of for each, payload changes made within for each are not visible. Hence payload at this point of time is equal to payload available before entering for each loop which was [5, 10, 15, 20].

Similarly variable value updated in for each loop is also available outside hence variable value is 5 as it was updated in loop.

5) Hence correct answer is [[5, 10, 15, 20], 5]

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.

For non-Java collections, such as XML or JSON, use a DataWeave expression to split data. Use the Collection field for this purpose.

NEW QUESTION # 34

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