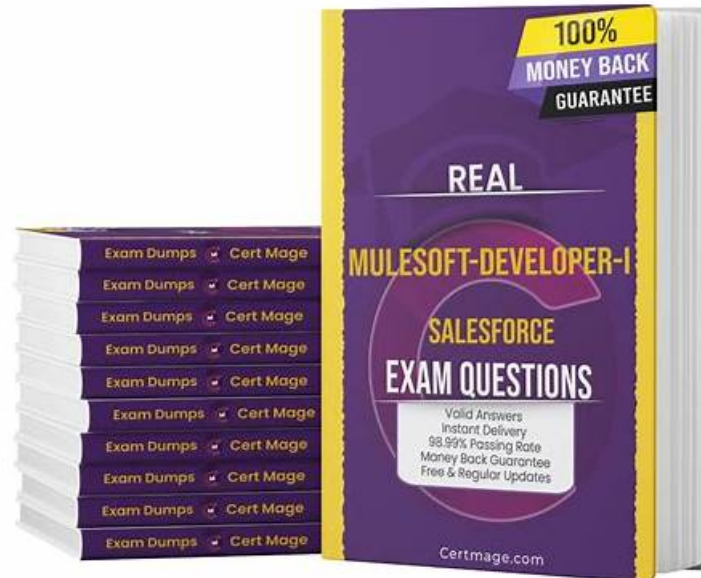


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Salesforce Salesforce-MuleSoft-Developer-I Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Deploying and Managing APIs and Integrations: It includes packaging Mule applications for deployment and deploying them to CloudHub. This topic also involves using CloudHub properties, creating and deploying API proxies, connecting an API implementation to API Manager, and applying policies to secure an API.
Topic 2	<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 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"> Designing APIs: Designing APIs involves describing the lifecycle of the modern API and using RAML to define various aspects of an API. It includes identifying when to use query parameters vs URI parameters, and defining API parameters.
Topic 5	<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 6	<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 7	<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 (Q88-Q93):

NEW QUESTION # 88

A Mule application's HTTP Listener is configured with the HTTP protocol. The HTTP listeners port attribute is configured with a property placeholder named http.port. The mule application sets the http.port property placeholder's value to 9090. The Mule application is deployed to CloudHub without setting any properties in the Runtime manager Properties tab and a log message reports the status of the HTTP listener after the Mule application deployment completes.

After the mule applications is deployed, what information is reported in the worker logs related to the port on which the Mule application's HTTP Listener listens?

- A. The HTTP Listener is listening on port 80
- B. The HTTP Listener is listening on port 8081
- C. The HTTP Listener failed to bind to the port and is not listening for connections
- D. The HTTP Listener is listening on port 9090

Answer: B

Explanation:

Cloudhub expose services on port 8081 and override value in http.port with this one .

Sample log in Runtime Manager is below

```
21:15:53.148 08/08/2021 Worker-0 ArtifactDeployer.start.01 INFO
```

```
Listening for connections on 'http://0.0.0.0:8081'
```

NEW QUESTION # 89

What is the purpose of the APIRouter element in APIKit?

- A. Validates responses returned from API requests and routes them back to the caller
- **B. Validates requests against RAML API specifications and routes them to API implementations**
- C. Serves as an API implementation
- D. Creates native connectors using a 3rd party Java library

Answer: B

Explanation:

The APIKit Router is a key message processor that validates requests against the provided definition, enriches messages (for example by adding default values to the messages) and routes requests to a particular flow.

Also, the Router raises error messages if errors occur while routing, validating or processing the user request.

NEW QUESTION # 90

An SLA based policy has been enabled in API Manager. What is the next step to configure the API proxy to enforce the new SLA policy?

- A. Add new environment variables and restart the API proxy
- B. Restart the API proxy to clear the API policy cache
- **C. Add required headers to the RAML specification and redeploy the new API proxy**
- D. Add new property placeholders and redeploy the API proxy

Answer: C

Explanation:

Correct answer is Add required headers to RAML specification and redeploy new API proxy

MuleSoft Doc Ref : <https://docs.mulesoft.com/api-manager/2.x/tutorial-manage-an-api> Steps are as below :

Add the Required RAML Snippet

SLA-based rate limiting requires adding a RAML or OAS snippet to your API. This procedure demonstrates adding a RAML snippet.

Specify the client ID and secret as query parameters.

Add a section called traits: at the RAML root level to define query parameters:

traits:

-client-id-required:

queryParameters:

client_id:

type: string

client_secret:

type: string

Add the client-id-required trait to every method that requires these query parameters:

/users:

get:

is: [client-id-required]

description: Gets a list of JSONPlaceholder users.

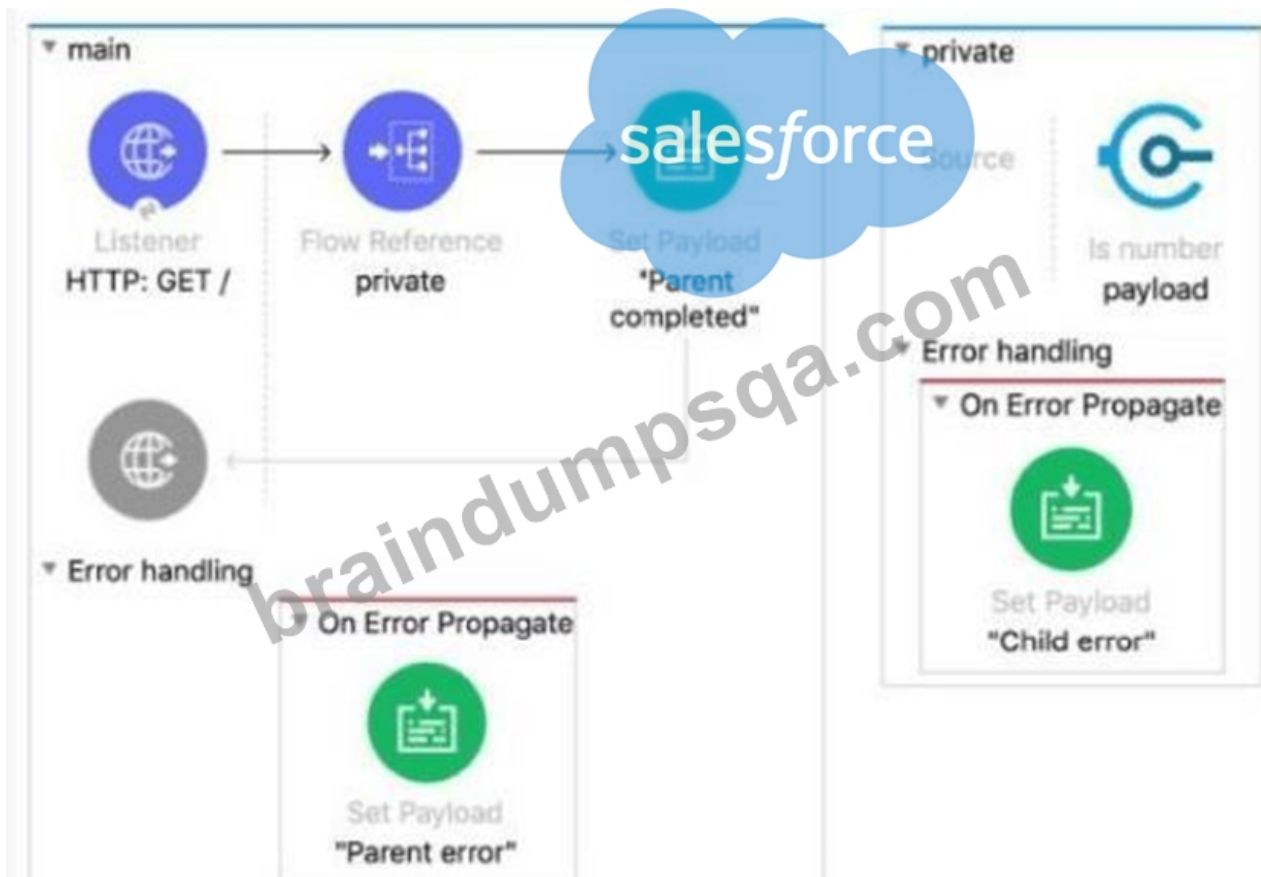
Step 2 : Add the SLA Tier in API Manager

Step 3 : Apply the policy and redeploy

Reference: <https://docs.mulesoft.com/api-manager/2.x/tutorial-manage-an-api>

NEW QUESTION # 91

Refer to the exhibits.



The Mule application does NOT define any global error handlers.

The Validation component in the private flow throws an error

What response message is returned to a web client request to the main flow's HTTP Listener?

```
<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="/" />
  <flow-ref doc:name="private" name="private"/>
  <set-payload value="Parent completed" doc:name=""Parent completed"" />
  <error-handler>
    <on-error-propagate enableNotifications="true" logException="true" doc:name="On Error Propagate" >
      <set-payload value="Parent error" doc:name=""Parent error"" />
    </on-error-propagate>
  </error-handler>
</flow>

<flow name="private" >
  <validation:is-number numberType="INTEGER" doc:name="payload" value="#[payload]"
  message="Validation Error" />
  <error-handler >
    <on-error-propagate enableNotifications="true" logException="true" doc:name="On Error Propagate" >
      <set-payload value="Child error" doc:name=""Child error"" />
    </on-error-propagate>
  </error-handler>
</flow>
```

- A. "Parent error"
- B. "Validation Error"
- C. "Parent completed"
- D. "Child error"

Answer: B

NEW QUESTION # 92

Following Mulesoft's recommended API-led connectivity approach, an organization has created an application network. The organization now needs to create API's to transform, orchestrate and aggregate the data provided by the other API's in the

application network. This API should be flexible enough to handle the data from additional APIs in future. According to Mulesoft's recommended API-led connectivity approach, what is the best layer for this new API?

- A. Data layer
- B. System layer
- C. Process layer
- D. Experience layer

Answer: C

Explanation:

Correct answer is process layer as all the orchestration and transformation logic should be in process layer as per Mulesoft's recommended approach for API led connectivity.

API-led connectivity is a methodical way to connect data to applications through reusable and purposeful APIs. These APIs are developed to play a specific role - unlocking data from systems, composing data into processes, or delivering an experience.

What are the APIs that enable API-led connectivity?

API-led connectivity provides an approach for connecting and exposing assets. With this approach, rather than connecting things point-to-point, every asset becomes a managed API - a modern API, which makes it discoverable through self-service without losing control.

The APIs used in an API-led approach to connectivity fall into three categories:

System APIs - these usually access the core systems of record and provide a means of insulating the user from the complexity or any changes to the underlying systems. Once built, many users, can access data without any need to learn the underlying systems and can reuse these APIs in multiple projects.

Process APIs - These APIs interact with and shape data within a single system or across systems (breaking down data silos) and are created here without a dependence on the source systems from which that data originates, as well as the target channels through which that data is delivered.

Experience APIs - Experience APIs are the means by which data can be reconfigured so that it is most easily consumed by its intended audience, all from a common data source, rather than setting up separate point-to-point integrations for each channel. An Experience API is usually created with API-first design principles where the API is designed for the specific user experience in mind.

NEW QUESTION # 93

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