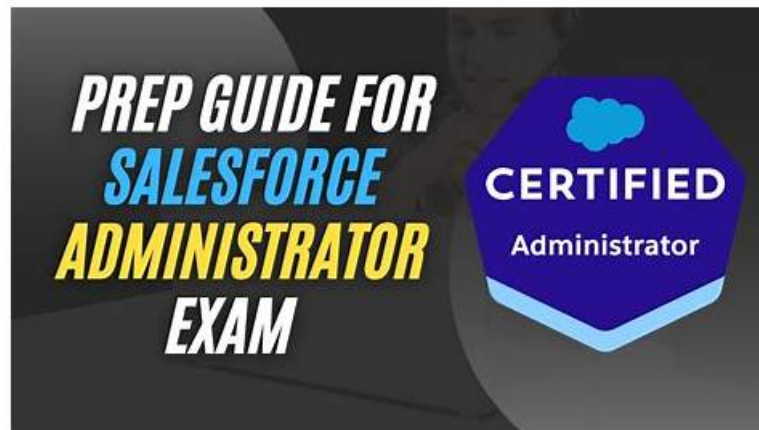


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Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q155-Q160):

NEW QUESTION # 155

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?operation=get&custid=1234

- C. /customers?custid=true&custid=1234
- D. /customers/1234

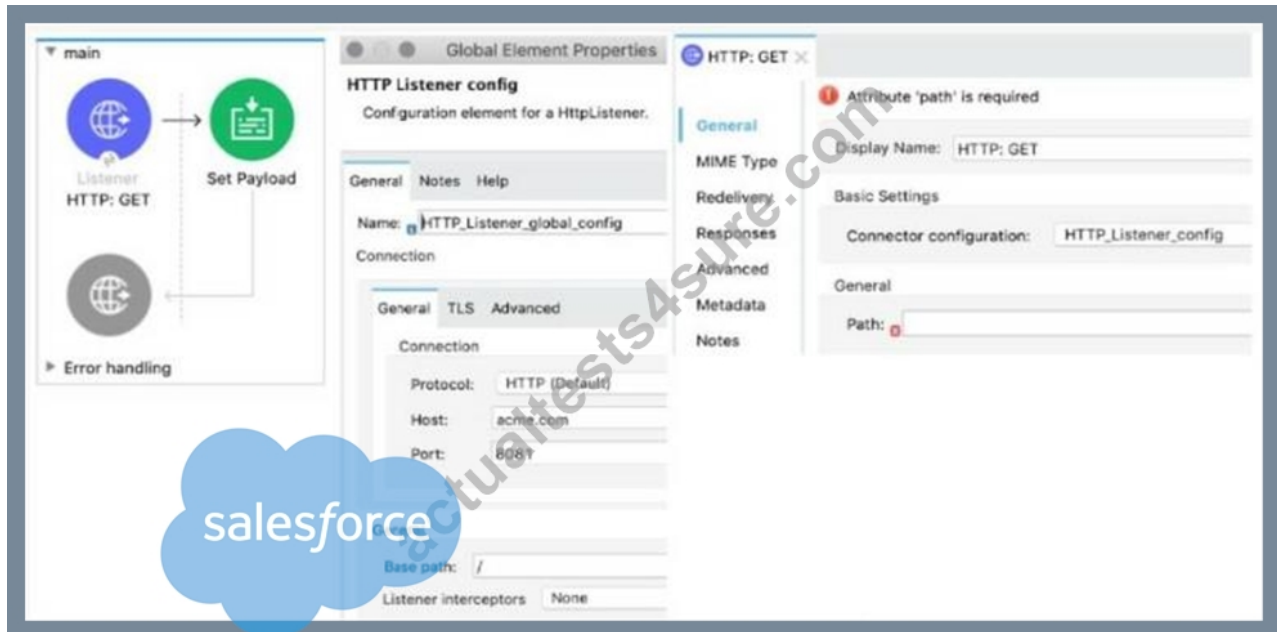
Answer: D

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 # 156

Refer to the exhibits.



The Mule application implements a REST API that accepts GET requests from web clients on the URLs: <http://acme.com/order/status> and <http://acme.com/customer/status>.

What path value can be set in the HTTP GET event source to accept web client requests from both of these URLs?

- A. */status
- B. ?[order,customer]/status
- C. *status
- D. *[order,customer]/status

Answer: A

NEW QUESTION # 157

According to MuleSoft, what is the first step to create a Modern API?

- A. Gather a list of requirements to secure the API
- B. Create an API specification and get feedback from stakeholders
- C. Performance tune and optimize the backend systems and network
- D. Create a prototype of the API implementation

Answer: B

Explanation:

First step in creating Modern API is to create an API specification and get feedback from stakeholders so that any future issues can be identified at early stage thereby reducing overall delivery time Reference: <https://developer.mulesoft.com/tutorials-and-howtos/quick-start/designing-your-first-api>

NEW QUESTION # 158

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

Answer: A

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 # 159

A web client submits a request to <http://localhost:8081?accountType=personal>. The query parameter is captured using a Set Variable transformer to a variable named accountType.

What is the correct DataWeave expression to log accountType?

- A. Account Type: #[flowVars.accountType]
- B. Account Type: #[vars.accountType]
- C. Account Type: # [attributes.accountType]
- D. Account Type: #[message.inboundProperties.accountType]

Answer: B

Explanation:

vars: Keyword for accessing a variable, for example, through a DataWeave expression in a Mule component, such as the Logger, or from an Input or Output parameter of an operation. If the name of your variable is myVar, you can access it like this: vars.myVar

Hence correct answer is Account Type: #[vars.accountType]

NEW QUESTION # 160

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