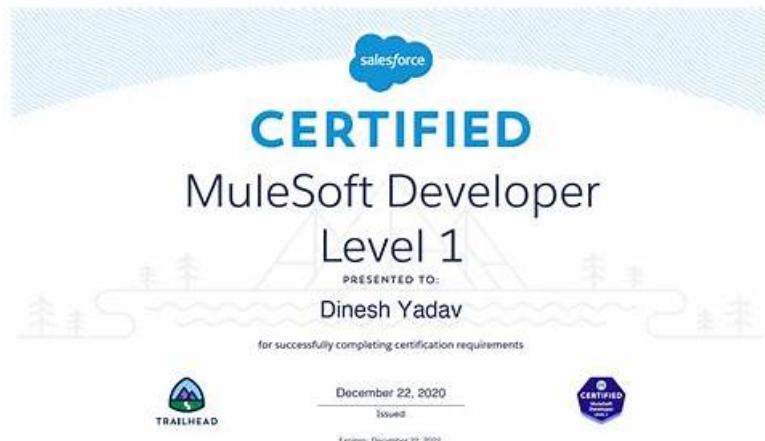


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MuleSoft Certified Developer - Level 1 (Mule 4) Sample Questions (Q154-Q159):

NEW QUESTION # 154

A Scatter-Gather processes three separate HTTP requests. Each request returns a Mule event with a JSON payload. What is the final output of the Scatter-Gather?

- A. An Array of the three Mule event Objects
- B. An Array of the three JSON payload Objects
- **C. An Object containing all three Mule event Objects**
- D. An Object containing all three JSON payload Objects

Answer: C

Explanation:

Correct answer is An Object containing all three Mule event Objects

The Scatter-Gather component is a routing event processor that processes a Mule event through different parallel processing routes

that contain different event processors. Each route receives a reference to the Mule event and executes a sequence of one or more event processors. Each of these routes uses a separate thread to execute the event processors, and the resulting Mule event can be either the same Mule event without modifications or a new Mule event with its own payload, attributes, and variables. The Scatter-Gather component then combines the Mule events returned by each processing route into a new Mule event that is passed to the next event processor only after every route completes successfully.

The Scatter-Gather component executes each route in parallel, not sequentially. Parallel execution of routes can greatly increase the efficiency of your Mule application and may provide more information than sequential processing.

Sample output is as below

MuleSoft Documentation reference : <https://docs.mulesoft.com/mule-runtime/4.3/scatter-gather-concept>

NEW QUESTION # 155

Refer to the exhibit.

This RAML specification includes a resource and method to retrieve accounts by account_type and industry.

What is the correct URI to get all retail finance accounts?

- A. /accounts/retail/finance
- B. /accounts?account_type=retail&industry=finance
- **C. /accounts?account_type=retail&industry=finance**
- D. /accounts/account_type=retail/industry=finance

Answer: C

Explanation:

Correct answer is /accounts?account_type=retail&industry=finance

Query parameters are a defined set of parameters attached to the end of a url. They are extensions of the URL that are used to help define specific content or actions based on the data being passed. To append query params to the end of a URL, a '?' is added followed immediately by a query parameter.

To add multiple parameters, an 'ampersand' is added in between each.

NEW QUESTION # 156

What is not the function of API Gateway ?

- **A. Specify throttling , security and other policies**
- B. Meter the traffic flowing through
- C. Logs all transactions , collecting and tracking analytics data
- D. Determine which traffic is authorized to pass through the API to backend services

Answer: A

Explanation:

Correct answer is Specify throttling , security and other policies

MuleSoft Doc Ref: <https://docs.mulesoft.com/api-manager/2.x/api-gateway-capabilities-mule4> API Gateway is responsible for below functions.

- 1) Determine which traffic is authorized
- 2) Meter the traffic
- 3) Logs transaction
- 4) Apply throttling and other policies (Not specifying. These are specified in API Manager) Graphical user interface, text, application Description automatically generated

NEW QUESTION # 157

What valid RAML retrieves details on a specific customer by its customerId as a URI parameter?

- A. 1. /customers:
2. /get:
3. /customerId:
- B. 1. /customers:
2. get:

- 3. /{customerId}:
- C. 1. /customers:
2. /customerId:
3. get:
- D. 1. /customers:
2. /{customerId}:
3. get:

Answer: D

Explanation:

Correct answer is below as it follows the correct syntax.

/customers:
/{customerId}:
get:

NEW QUESTION # 158

What is the correct syntax to define and call a function in Database?

A)
□
B)
□
C)
□
D)
□

- A. Option A
- B. Option D
- C. Option C
- D. Option B

Answer: A

Explanation:

Keyword to ad function in Dataweave transformation is fun. Hence option 2 and 4 are invalid. Also parameters needs to be passed exactly in same order as defined in function definition. Hence correct answer is' fun addKV(object: Object, key: String, value: Any) = object ++ {(key):(value)}

addKV ({"hello": "world"}, "hola", "mundo")

MuleSoft Documentation Reference : <https://docs.mulesoft.com/mule-runtime/4.3/dataweave-functions> DataWeave Function

Definition Syntax To define a function in DataWeave use the following syntax:

fun myFunction(param1, param2, ...) = <code to execute>

The fun keyword starts the definition of a function.

myFunction is the name you define for the function.

Function names must be valid identifiers.

(param1, param2, ... , paramn) represents the parameters that your function accepts.

You can specify from zero to any number of parameters, separated by commas (,) and enclosed in parentheses.

The = sign marks the beginning of the code block to execute when the function is called.

<code to execute> represents the actual code that you define for your function.

NEW QUESTION # 159

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