

# Salesforce DEX-401

Salesforce MuleSoft Developer I

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# Latest Version: 6.0

## Question: 1

An event contains a payload that is an array of objects. How is the event routed in a Scatter-Gather?  
Response:

- A. The entire event is sent to each route and processed in parallel
- B. The entire event is sent to each route and processed sequentially
- C. The event is split and events with different smaller payloads are routed and processed in parallel
- D. The event is split and events with different smaller payloads are routed and processed sequentially

**Answer: A**

## Question: 2

How does API-led connectivity benefit application networks in terms of system architecture?  
Response:

- A. Encourages monolithic system designs
- B. Reduces overall system scalability and flexibility
- C. Facilitates independent scaling of components
- D. Promotes tight coupling between services

**Answer: C**

## Question: 3

An API specification is defined using RAML. What is the next step to create a REST Connect connector from this API specification?  
Response:

- A. Publish the API specification to Anypoint Exchange
- B. Add the specification to a Mule project's src/main/resources/api folder
- C. Download the API specification and build the interface using APIkit
- D. Implement the API specification using Flow Designer

**Answer: A**

### Question: 4

Which elements are part of the Mule Error object structure?

(Choose Two)

Response:

- A. Error type
- B. Payload content
- C. Description
- D. Processor path

**Answer: A,D**

### Question: 5

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?

Response:

- A. An array of three JSON payload objects
- B. An object containing three Mule event objects
- C. An array of three Mule event objects
- D. An object containing three JSON payload objects

**Answer: B**

### Question: 6

A RAML example fragment named BankAccountsExample.raml is placed in the examples folder in an API specification project. What is the correct syntax to reference the fragment?

Response:

- A. examples: #import examples/BankAccountsExample.raml
- B. examples: !include BankAccountsExample.raml
- C. examples: #import BankAccountsExample.raml
- D. examples: !include examples/BankAccountsExample.raml

**Answer: D**

### Question: 7

A client submits a GET request to a Mule 4 application to the endpoint /customers?id=48493. Where is the ID stored in the Mule event by the HTTP Listener?

Response:

- A. Variables
- B. Inbound Properties
- C. Attributes
- D. Payload

**Answer: C**

### Question: 8

What benefit does APIkit provide when building APIs in Mule?  
(Choose Two)

Response:

- A. Reduces the need for manual code
- B. Automatically scales the application based on load
- C. Enhances the security of API endpoints
- D. Simplifies the initial setup and testing of APIs

**Answer: A,D**

### Question: 9

When using MuleSoft's API-led connectivity approach, what HTTP method in a RESTful web service is generally recommended to be used to completely replace an existing resource?

Response:

- A. GET
- B. PATCH
- C. POST
- D. PUT

**Answer: D**

### Question: 10

What is the correct way to format the decimal 20.3844 as a string to two decimal places?

Response:

- A. 20.3844 {format: ".0#" as String}
- B. 20.3844 as String ( {format: ".0#" } )
- C. 20.3844 as String {format: ".0#"}
- D. 20.3844 format( String: ".0#" )

<b>Answer: C</b>
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