

# Salesforce-MuleSoft-Developer-I Study Materials & Valid Salesforce-MuleSoft-Developer-I Exam Dumps

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## Salesforce MuleSoft Developer I Practice Questions

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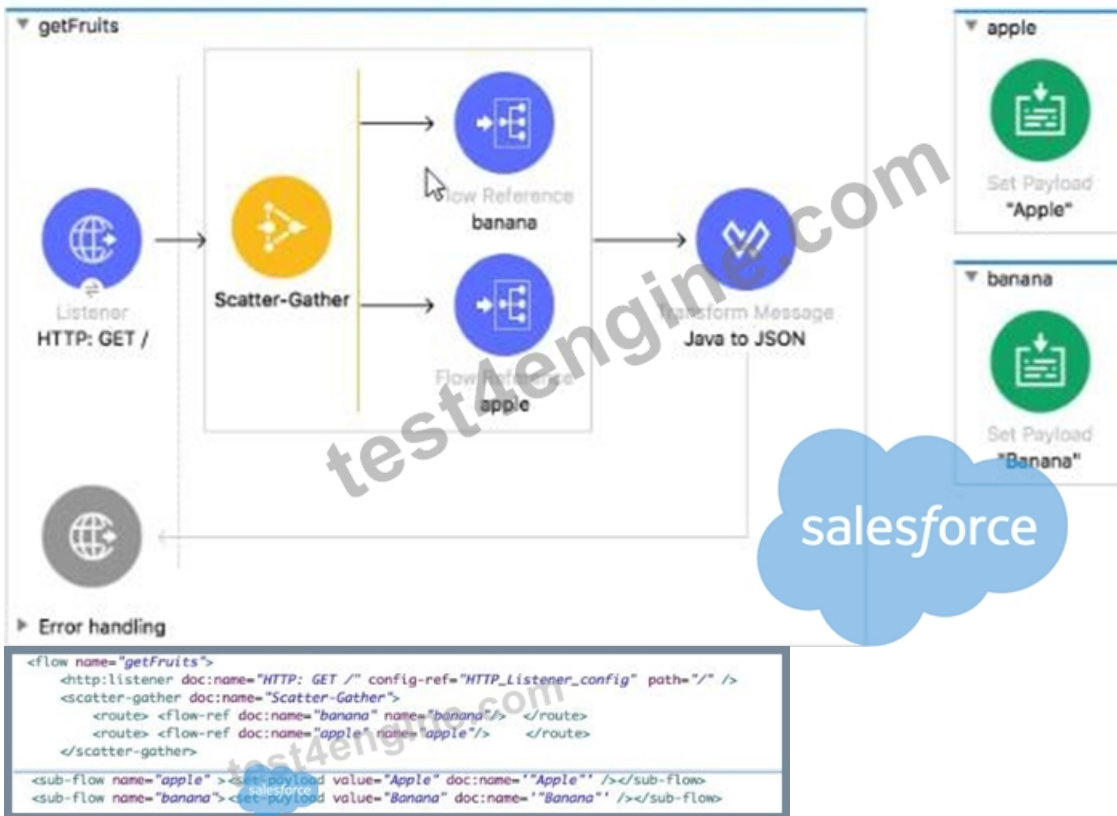
## Salesforce Salesforce-MuleSoft-Developer-I Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Using Connectors: It focuses on retrieving data from REST services using HTTP Request or REST Connector. Moreover, the topic covers using a Web Service Consumer connector for SOAP web services and the Transform Message component.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Handling Errors: Handling errors includes describing default error handling in Mule applications and defining custom global default error handlers. It involves comparing On Error Continue and On Error Propagate scopes, creating error handlers for a flow, using the Try scope, and mapping errors to custom application errors.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>Accessing and Modifying Mule Events: It describes the Mule event data structure. Moreover, the topic focuses on usage of transformers and enriching Mule events.</li> </ul>
Topic 8	<ul style="list-style-type: none"> <li>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.</li> </ul>

## Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q112-Q117):

### NEW QUESTION # 112

Refer to the exhibits.



A web client submits a request to `http://localhost:8081`. What is the structure of the payload at the end of the flow?



- A.
- B. ['Banana', 'Apple']



- C.
- D.

**Answer: A**

Explanation:

Scatter-Gather Router

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.  
Mule Ref Doc : <https://docs.mulesoft.com/mule-runtime/4.3/scatter-gather-concept>

### NEW QUESTION # 113

What is the difference between a subflow and a sync flow?

- A. Subflow has no error handling of its own and sync flow does
- B. Sync flow has no error handling of its own and subflow does
- C. No difference
- D. Subflow is synchronous and sync flow is asynchronous

**Answer: A**

Explanation:

Correct answer is Subflow has no error handling implementation where as sync flow has.

Subflow

A subflow processes messages synchronously (relative to the flow that triggered its execution) and always inherits both the processing strategy and exception strategy employed by the triggering flow. While a subflow is running, processing on the triggering flow pauses, then resumes only after the subflow completes its processing and hands the message back to the triggering flow.

Synchronous Flow

A synchronous flow, like a subflow, processes messages synchronously (relative to the flow that triggered its execution). While a synchronous flow is running, processing on the triggering flow pauses, then resumes only after the synchronous flow completes its processing and hands the message back to the triggering flow. However, unlike a subflow, this type of flow does not inherit processing or exception strategies from the triggering flow.

This type of flow processes messages along a single thread, which is ideally suited to transactional processing

### NEW QUESTION # 114

Refer to the exhibit.



The main flow contains a Flow Reference for the child flow.

What values are accessible in the child flow after a web client submits a request to <http://localhost:8081/order?color=red?>

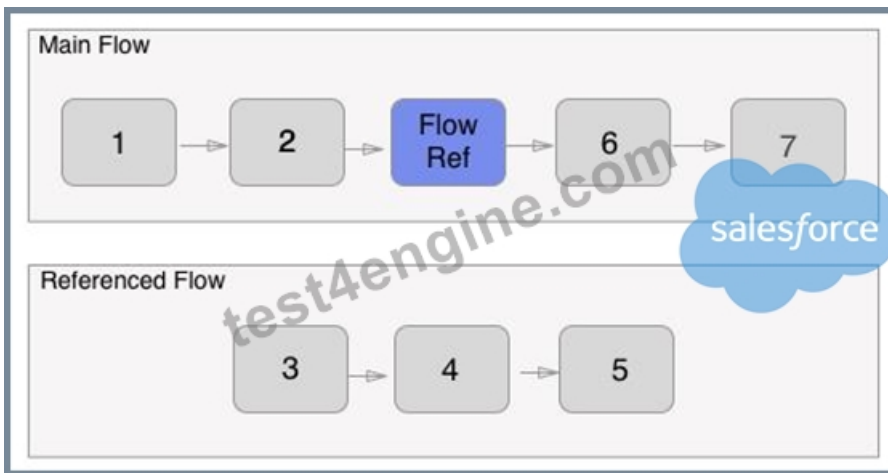
- A. payload  
quantity var color query param
- B. payload
- C. payload  
quantity var
- D. payload  
color query param

**Answer: A**

Explanation:

Flow Reference Component

Flow Reference routes the Mule event to another flow or subflow, executes all processors in the referenced flow, and then routes the event back within the same Mule application. The following diagram shows the order of processing when one flow references another:



When the main flow is triggered, the Mule event travels through and executes the flow until the event reaches the Flow Reference. The event then travels through and executes the referenced flow from beginning to end, and then returns to the main flow. This process enables you to treat the entire referenced flow like a single component in your current flow.

Mule Ref Doc : <https://docs.mulesoft.com/mule-runtime/4.3/flowref-about> Correct answer is payload quantity var color query param

### NEW QUESTION # 115

What are the latest specification of RAML available?

- A. 0
- B. 1
- C. 1.2
- D. 0.8

**Answer: A**

Explanation:

The current version of the RAML specification is 1.0

You can check RAML version in RAML definition by referring to first comment. See highlighted part in below image.

```

1  #%RAML 1.0
2  title: American Flights API
3
4  types:
5  |   AmericanFlight: !include /exchange_modules/68ef9520-24e9-4cf2-b2f5-
6  |   training-american-flight-data-type/1.0.1/AmericanFlightDataType.raml
7  traits:

```

The first line of the code, '#%RAML 1.0', is circled in yellow. A watermark 'test4engine.com' and a 'salesforce' logo are visible in the background.

### NEW QUESTION # 116

What is output of Dataweave flatten function?

- A. LinkedHashMap
- B. Map
- C. Array
- D. Object

**Answer: C**

Explanation:

Correct answer is Array.

Flatten turns a set of subarrays (such as [ [1,2,3], [4,5,[6]], [], [null] ]) into a single, flattened array (such as [ 1, 2, 3, 4, 5, [6], null ]).

This example defines three arrays of numbers, creates another array containing those three arrays, and then uses the flatten function to convert the array of arrays into a single array with all values.

Source

```
%dw 2.0
output application/json
var array1 = [1,2,3]
var array2 = [4,5,6]
var array3 = [7,8,9]
var arrayOfArrays = [array1, array2, array3]
```

```
---
flatten(arrayOfArrays)
```

Output

```
[ 1,2,3,4,5,6,7,8,9 ]
```

## NEW QUESTION # 117

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