

# 2026 Unparalleled Valid Salesforce-MuleSoft-Developer-I Real Test Help You Pass Salesforce-MuleSoft-Developer-I Easily



P.S. Free & New Salesforce-MuleSoft-Developer-I dumps are available on Google Drive shared by PDFVCE: <https://drive.google.com/open?id=1wJis3q-LvuxEH9DIn7NFxTvMmXRXHrQ>

Continuous improvement is a good thing. If you keep making progress and transcending yourself, you will harvest happiness and growth. The goal of our Salesforce-MuleSoft-Developer-I latest exam guide is prompting you to challenge your limitations. People always complain that they do nothing perfectly. The fact is that they never insist on one thing and give up quickly. Our Salesforce-MuleSoft-Developer-I Study Dumps will assist you to overcome your shortcomings and become a persistent person. Once you have made up your minds to change, come to purchase our Salesforce-MuleSoft-Developer-I training practice.

The PDFVCE wants to help students ace the certification exam preparation. To achieve this goal the PDFVCE is offering real, valid, and updated exam questions in three different formats. These Salesforce Salesforce-MuleSoft-Developer-I exam questions formats are PDF file, desktop practice test software, and web-based practice test software. All these three Salesforce-MuleSoft-Developer-I Exam Practice question formats are easy to use. The Salesforce-MuleSoft-Developer-I desktop practice test software and web-based practice test software both are the easy-to-use mock Salesforce Certified MuleSoft Developer (Mule-Dev-201) (Salesforce-MuleSoft-Developer-I) exam. These Salesforce-MuleSoft-Developer-I mock exams are designed to simulate the conditions of a real exam.

>> Valid Salesforce-MuleSoft-Developer-I Real Test <<

## Latest Salesforce-MuleSoft-Developer-I Test Format | Salesforce-MuleSoft-Developer-I New Test Camp

As for preparation for an exam, some necessary Salesforce-MuleSoft-Developer-I Study Guide will be need for practicing, but we may also have the concern that if we buy the Salesforce-MuleSoft-Developer-I study guide, whether the safety of the personal information can be ensured. The answer is yes, we respect the privacy of our customers. Your personal information will be protected well. We also won't send the junk mail to bother you. Choose us, and you will be free of many bothers.

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

| Topic   | Details  |
|---------|--|
| Topic 1 | <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 2 | <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 3 | <ul style="list-style-type: none"> <li>• 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.</li> </ul> |
| Topic 4 | <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 5 | <ul style="list-style-type: none"> <li>• Structuring Mule Applications: Structuring Mule applications covers parameterizing an application and defining and reusing global configurations. It includes breaking an application into multiple flows using private flows, subflows, and the Flow Reference component.</li> </ul>  |
| Topic 6 | <ul style="list-style-type: none"> <li>• Processing Records: Processing records includes methods for processing individual records in a collection and explaining how Mule events are processed by the For Each scope. It also involves using the Batch Job with Batch Steps and a Batch Aggregator.</li> </ul>   |

## Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q119-Q124):

### NEW QUESTION # 119

As a part of project requirement , you want to build an API for a legacy client. Legacy client can only consume SOAP webservices. Which type the interface documentation can be prepared to meet the requirement?

- A. JSON file
- B. RAML file to define SOAP services
- C. plain text file documenting API's
- D. WSDL file

**Answer: D**

Explanation:

Web Services Description Language. WSDL is used to describe SOAP based web services

### NEW QUESTION # 120

Where are values of query parameters stored in the Mule event by the HTTP Listener?

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

**Answer: D**

Explanation:

Correct answer is Attributes.

Query parameters , URI parameters and headers are some of examples which are part of attributes.

Diagram Description automatically generated

Bottom of Form

Top of Form

### NEW QUESTION # 121

Refer to the exhibit. The Batch Job processes, filters and aggregates records, What is the expected output from the Logger component?

□

- A. [20, 40, 60]
- B. [20, 40] [60]
- C. [10, 20, 30, 40, 50, 60]
- D. [10, 20] [30, 40] [50, 60]

**Answer: B**

Explanation:

\*Batch scope has filter criteria which says  $\text{payload} \bmod 2 = 0$  which means only 2, 4 and 6 will be in batch scope.

\* So payload for each of these will be incremented by 10.

\* Aggregator has batch size defined as 2. So it will process in batch of two records.

\* Hence option 3 is correct answer.

[20,40]

[60]

Behavior with aggregator configured with fixed size

In this scenario, the batch step sends the processed records to an aggregator, which starts processing the records and buffering them until the configured aggregator's size is reached. After that, the aggregator sends the aggregated records to the stepping queue.

Diagram Description automatically generated

□ The batch job builds record blocks of the configured block size and sends them to their corresponding batch step for processing. Each batch step receives one or more record blocks and starts processing them in parallel.

After the batch step processes a record, the batch step sends the record to the aggregator for further processing. The aggregator continues processing records until the number of aggregated records reaches the configured aggregator's size.

<https://docs.mulesoft.com/mule-runtime/4.3/batch-processing-concept>

#### NEW QUESTION # 122

Does a root element required when creating a XML response using Dataweave?

- A. Always required
- B. Depends on requirement
- C. None of these
- D. Not required

**Answer: A**

Explanation:

Root element is always required while creating XML response in DataWeave transformation

#### NEW QUESTION # 123

Refer to the exhibits.

□ The <when> expression for the Choice router needs to be written.

What is a valid <when> expression to route Mule events to the non-default flow?

- A. `#[ if( company = "MuleSoft") ]`
- B. `#[ 'MuleSoft' == payload.company ]`
- C. `#[ if( 'MuleSoft' == payload.company ) ]`
- D. `#[ company = "MuleSoft" ]`

**Answer: B**

#### NEW QUESTION # 124

.....

There are three versions of our Salesforce-MuleSoft-Developer-I learning engine which can allow all kinds of our customers to use conveniently in different situations. They are the PDF, Software and APP online versions. I specially recommend the APP online version of our Salesforce-MuleSoft-Developer-I Exam Dumps. With the online app version of our Salesforce-MuleSoft-Developer-I actual exam, you can just feel free to practice the questions in our Salesforce-MuleSoft-Developer-I training materials on all kinds of electronic devices, such as IPAD, telephone, computer and so on!

