

# New Salesforce-MuleSoft-Developer-I Test Vce Free - Salesforce-MuleSoft-Developer-I PDF Dumps Files



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This pdf covers all of the Salesforce-MuleSoft-Developer-I Exam Questions from the previous exams as well as those that will appear in the upcoming Salesforce Salesforce-MuleSoft-Developer-I exam. The Salesforce-MuleSoft-Developer-I PDF exam questions are compiled according to the latest exam syllabus to ensure your success. The Salesforce Salesforce-MuleSoft-Developer-I PDF exam questions are also printable to make handy notes.

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

Topic	Details
Topic 1	<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 2	<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>
Topic 3	<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 4	<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 5	<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 6	<ul style="list-style-type: none"> <li>Routing Events: It focuses on using the Choice router for conditional logic and the Scatter-Gather router to multicast events. This topic also involves validating data by using the Validation module.</li> </ul>
Topic 7	<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 8	<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>
Topic 9	<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 10	<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>

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## Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q230-Q235):

### NEW QUESTION # 230

How would you debug Mule applications?

- A. By Deploying apps on production
- B. Checking RAML specifications
- C. Using debugger component
- D. Use third party debugger application

**Answer: C**

Explanation:

Debugger can be used to debug applications to see event data move from one flow to other

### NEW QUESTION # 231

A Mule project contains a DataWeave module like WebStore.dwl that defines a function named loginUser. The module file is located in the project's src/main/resources/libs/etl folder.

What is correct DataWeave code to import all of the WebStore.dwl file's functions and then call the loginUser function for the login

"Todd.Pal@mulesoft.com"?

- A. 1. 1. import \* from libs::etl  
2. 2. ---  
3. 3. WebStore::loginUser("Todd.Pal@mulesoft.com")
- **B. 1. 1. import \* from libs::etl::WebStore  
2. 2. ---  
3. 3. loginUser("Todd.Pal@mulesoft.com")**
- C. 1. 1. import libs.etl.WebStore  
2. 2. ---  
3. 3. loginUser("Todd.Pal@mulesoft.com")
- D. 1. 1. import libs.etl  
2. 2. ---  
3. 3. WebStore.loginUser("Todd.Pal@mulesoft.com")

**Answer: B**

Explanation:

\* To use custom modules, you need to import the module or functions you want to use by adding the import directive to the head of your DataWeave script, for example:

1) Does not identify any functions to import from the String module:

```
import dw::core::Strings
```

2) To identify a specific function to import from the String module:

```
import camelize, capitalize from dw::core::Strings
```

3) To import all functions from the String module:

```
import * from dw::core::Strings
```

The way you import a module impacts the way you need to call its functions from a DataWeave script. If the directive does not list specific functions to import or use \* from to import all functions from a function module, you need to specify the module when you call the function from your script.

\* In given scenario, it's mentioned to import all of the WebStore.dwl

So correct answer is:

## NEW QUESTION # 232

Refer to the exhibits.

A web client submits a request to the HTTP Listener and the HTTP Request throws an error.

What payload and status code are returned to the web client?

Refer to the exhibits. A web client submits a request to the HTTP Listener and the HTTP Request throws an error.

What payload and status code are returned to the web client?

- A. Error response body: error, description Default error response status code: 500
- **B. Response body: "Error" Default response status code: 200**
- C. Responsebody: "Success - End" Default response status code: 200
- D. Response body: "Success - Begin" Default response status code: 200

**Answer: B**

Explanation:

Response body: "Error" Default response status code: 200.

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1) Payload is successfully set to "Success - Started Flow"

2) When HTTP Request throws an error, execution halts

```
#[error.description] = "ABC"
```

```
#[error.errorType] = "XYZ"
```

3) The On Error Continue scope handles the error. When On Error Continue scope is invoked, all the processors in error block are executed and success response is sent back to the client with payload which is set in error flow. In this case payload is set to "Error" value in error block.

4) "Error" is returned to the requestor in the body of the HTTP request with HTTP Status Code: 200 as On error continue always sends success error code.

Reference Diagram:

Timeline Description automatically generated with medium confidence

### NEW QUESTION # 233

Refer to the exhibits. The Mule application does NOT define any global error handlers.

A web client sends a POST request to the Multi application with this input payload. The File Write operation throws a FILECONNECTIVITY error. What response message is returned to the web client?

- A. "OTHER ERROR"
- B. "FILECONNECTIVITY"
- C. "ORDER NOT\_CREATED"
- D. "File written"

**Answer: C**

### NEW QUESTION # 234

What is the correct Syntax to add a customer ID as a URI parameter in the HTTP listener's path attribute?

- A. #[customerID]
- B. \${customerID}
- C. {customerID}
- D. (customerID)

**Answer: C**

Explanation:

URL parameters are always accessed using { } like => {customerID}

### NEW QUESTION # 235

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