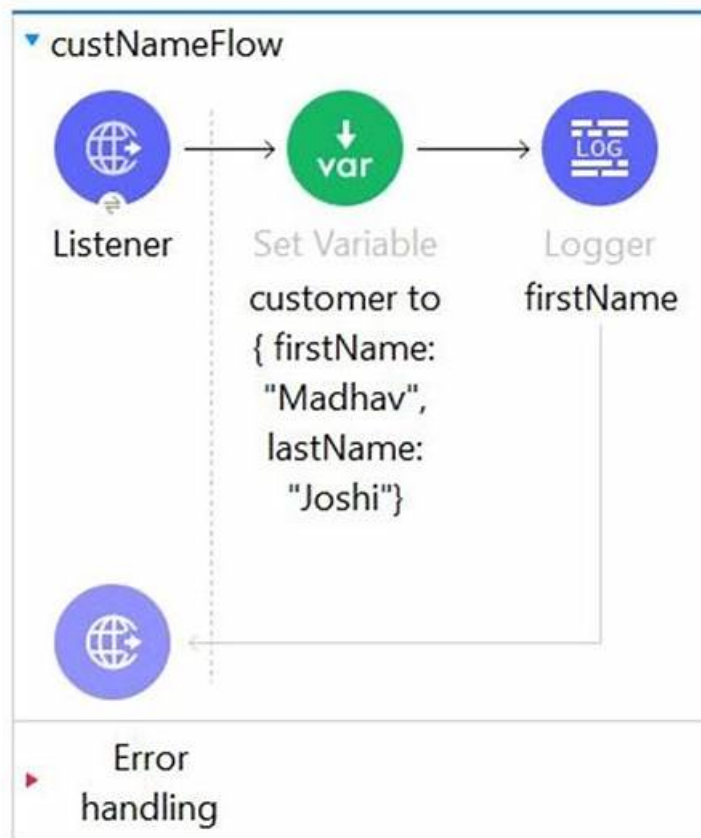


New Salesforce-MuleSoft-Developer-I Test Braindumps & Salesforce-MuleSoft-Developer-I Test Collection



What's more, part of that Prep4sures Salesforce-MuleSoft-Developer-I dumps now are free: https://drive.google.com/open?id=1Xa4gKhqU72azPUxe934uuHpKA1catD_5

You can download the Salesforce Certified MuleSoft Developer (Mule-Dev-201) Salesforce-MuleSoft-Developer-I product right after purchasing and start your journey toward your big career. The Salesforce Salesforce-MuleSoft-Developer-I exam questions are very similar to actual Salesforce Salesforce-MuleSoft-Developer-I Exam Questions. We provide our valuable customers to try a demo before their purchase to test all features of the Salesforce Salesforce-MuleSoft-Developer-I certification exam product confidently.

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

Topic	Details
Topic 1	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.
Topic 2	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.
Topic 3	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.

Topic 4	• 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.
Topic 5	• 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.
Topic 6	• 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.
Topic 7	• 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.
Topic 8	• 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.

>> New Salesforce-MuleSoft-Developer-I Test Braindumps <<

Salesforce-MuleSoft-Developer-I Test Collection - Examinations Salesforce-MuleSoft-Developer-I Actual Questions

We own three versions of the Salesforce-MuleSoft-Developer-I exam torrent for you to choose. They conclude PDF version, PC version and APP online version. You can choose the most convenient version of the Salesforce-MuleSoft-Developer-I quiz torrent. The three versions of the Salesforce-MuleSoft-Developer-I test prep boost different strengths and you can find the most appropriate choice. For example, the PDF version is convenient for download and printing and is easy and convenient for review and learning. It can be printed into papers and is convenient to make notes. You can learn the Salesforce-MuleSoft-Developer-I Test Prep at any time or place and repeatedly practice. The version has no limit for the amount of the persons and times. The PC version of Salesforce-MuleSoft-Developer-I quiz torrent is suitable for the computer with Windows system. It can simulate real operation exam atmosphere and simulate exams.

Salesforce Certified MuleSoft Developer (Mule-Dev-201) Sample Questions (Q114-Q119):

NEW QUESTION # 114

A company has an API to manage departments, with each department identified by a unique deptId. The API was built with RAML according to MuleSoft best practices.

What is valid RAML to specify a method to update the details for a specific department?

- A. ☐
- B. ☐
- C. ☐
- D. ☐

Answer: A

Explanation:

URI parameter is basically used to identify a specific resource or resources

* Here we want to update details about specific department, so question is asking 'How to use URI parameter' in RAML

* Correct answer is

/departments:

/{deptId}:

patch:

NEW QUESTION # 115

A shopping API contains a method to look up store details by department. To get information for a particular store, web clients will submit requests with a query parameter named department and a URI parameter named storeId.

What is a valid RAML snippet that supports requests from web clients to get data for a specific storeId and department name?

- A. ☐
- B. ☒
- C. ☐
- D. ☐

Answer: B

Explanation:

Lets revise few concepts RAML which can help us to find the answer of this question.

URI Parameters

Lets have a look at below example.

```
* /foos:
* /{id}:
* /name/{name}:
```

Here, the braces { } around property names define URI parameters. They represent placeholders in each URI and donot reference root-level RAML file properties as we saw above in the baseUrl declaration. The added lines represent the resources /foos/{id} and /foos/name/{name}.

Query Parameters

Now we'll define a way to query the foos collection using query parameters. Note that query parameters are defined using the same syntax that we used above for data types:

```
* /foos:
* get:
* description: List all Foos matching query criteria, if provided;
* otherwise list all Foos
* queryParameters:
* name?: string
* ownerName?: string
```

Based on the above information, below is the only option which defines storeId as uri parameter and department as query parameter.

```
* /{storeId}:
* get:
* queryParameter:
* department:
```

NEW QUESTION # 116

Refer to the exhibits.

A Mule application has an HTTP Request that is configured with hardcoded values. To change this, the Mule application is configured to use a properties file named config.yaml.

What valid expression can the HTTP Request host value be set to so that it is no longer hardcoded?

- A. #[training: host]
- B. \${training: host}
- C. #[training. host]
- D. \${training. host}

Answer: D

Explanation:

Correct answer is \${training. host}

---- How to Configure Properties to Mule 4.X Platform?

- 1) Go to /src/main/resources project directory.
- 2) Create a configuration file with the name configuration.yaml inside the newly created config folder.

Graphical user interface, application, Word Description automatically generated

3) Go To Project > Global Element > Create > General > select the configuration.yaml file create in step- 2) Graphical user interface, application Description automatically generated

4) To verify develop a simple flow with HTTP listener which has above entries. Put the logger that prints the values on console. Graphical user interface, application Description automatically generated

5) Additional info: Similarly, when you want to access this port in DataWeave you need to use p function Graphical user interface, text, application, email Description automatically generated

NEW QUESTION # 117

A company has an API to manage purchase orders, with each record identified by a unique purchase order ID.

The API was built with RAML according to MuleSoft best practices.

What URI should a web client use to request order P05555?

- A. /orders?order=P05555
- B. /orders/P05555
- C. /orders/{P05555}
- D. /orders/order=P05555

Answer: B

NEW QUESTION # 118

Refer to the exhibits.

As a MuleSoft developer, what you would change in Database connector configuration to resolve this error?

- A. Configure the correct table name
- B. Configure the correct database name
- C. Configure the correct host URL
- D. Configure the correct JDBC driver

Answer: D

Explanation:

Correct answer is Configure the correct JDBC driver as error message suggests the same

* Caused by: java.sql.SQLException: Error trying to load driver: com.mysql.jdbc.Driver:

Cannot load class 'com.mysql.jdbc.Driver'.

* Class 'com.mysql.jdbc.Driver' has no package mapping for region 'default/app/mule_app'.

* Cannot load class 'com.mysql.jdbc.Driver'.

NEW QUESTION # 119

.....

Our Salesforce-MuleSoft-Developer-I training quiz will be your best teacher who helps you to find the key and difficulty of the exam, so that you no longer feel confused when review. Our Salesforce-MuleSoft-Developer-I study materials will be your best learning partner and will accompany you through every day of the review. Our Salesforce-MuleSoft-Developer-I Exam Quiz will help you to deal with all the difficulties you have encountered in the learning process and make you walk more easily and happily on the road of studying.

Salesforce-MuleSoft-Developer-I Test Collection: <https://www.prep4sures.top/Salesforce-MuleSoft-Developer-I-exam-dumps-torrent.html>

- Study Anywhere With www.examcollectionpass.com Portable Salesforce-MuleSoft-Developer-I PDF Questions Format ☐
- Open ☐ www.examcollectionpass.com ☐ and search for 「 Salesforce-MuleSoft-Developer-I 」 to download exam materials for free ✨ Reliable Salesforce-MuleSoft-Developer-I Guide Files
- Salesforce-MuleSoft-Developer-I New Study Questions ☐ Braindump Salesforce-MuleSoft-Developer-I Free ☐
- Salesforce-MuleSoft-Developer-I Valid Test Pattern ☐ Search for ✓ Salesforce-MuleSoft-Developer-I ☐ ✓ ☐ on ➡

[illegible]

BONUS!!! Download part of Prep4sures Salesforce-MuleSoft-Developer-I dumps for free: https://drive.google.com/open?id=1Xa4gKhqU72azPUxe934uuHpKA1catD_5