Salesforce-MuleSoft-Developer-I関連資格試験対応 & Salesforce-MuleSoft-Developer-I全真問題集

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>> Salesforce-MuleSoft-Developer-I関連資格試験対応 <<

Salesforce-MuleSoft-Developer-I認定試験合格率、Salesforce Certified MuleSoft Developer (Mule-Dev-201)試験日程、Salesforce Certified MuleSoft Developer (Mule-Dev-201)試験問題

弊社のSalesforce-MuleSoft-Developer-I問題集は過去の試験のデータによって開発されて、最新のSalesforce試験知識を含めています。あなたは試験を準備してSalesforce-MuleSoft-Developer-I試験を合格する必要があるなら、我々の問題集はあなたを助けることができます。我々の全面的で質高いSalesforce-MuleSoft-Developer-I問題集はあなたの時間と経済のコストを減少して、あなたの試験への合格を助けることができます。

Salesforce Salesforce-MuleSoft-Developer-I 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• 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.
トピック 2	• 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.
トピック 3	• 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.

トピック 4	• 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.
トピック 5	• Accessing and Modifying Mule Events: It describes the Mule event data structure. Moreover, the topic focuses on usage of transformers and enriching Mule events.
トピック 6	• 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.
トピック 7	• 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.

Salesforce Certified MuleSoft Developer (Mule-Dev-201) 認定 Salesforce-MuleSoft-Developer-I 試験問題 (Q112-Q117):

質問 # 112
An API was designed in API Designer, published to Anypoint Exchange, then imported into API Manager.
A Mule application implements this API and is deployed to CloudHub. API Manager manages this deployed API implementation.
What is the easiest and most idiomatic (used for its intended purpose) way to enforce a Client ID Enforcement policy on this Mule application?

- A. In Anypoint Studio, code a custom policy tor Client ID Enforcement and then add the custom policy to Runtime Manager for the Mule application deployment
- B. In API Designer, add Client ID Enforcement policy requirements to the API specification
- C. In Anypoint Design Center, code a custom policy for Client ID Enforcement and then publish the custom policy to the API portal in Anypoint Exchange
- D. In API Manager, apply a Client ID Enforcement policy for the API instance

正解：D

質問 # 113
What happens to the attributes of a Mule event in a flow after an outbound HTTP Request is made?

- A. Attributes are replaced with new attributes from the HTTP Request response (which might be null)
- B. Previous attributes are passed unchanged
- C. New attributes may be added from the HTTP response headers, but no headers are ever removed
- D. Attributes do not change

正解：A

解説：
Attributes are replaced with new attributes from the HTTP Request response.
Attributes include everything apart from Payload/body. For ex: Headers, query parameters, URI parameters.
So, when outbound HTTP request is made, new attributes need to pass the outbound HTTP request and old attributes are replaced.
I have created below diagram to make it easy for you to understand:

質問 # 114
A Mule project contains a MySQL Database dependency. The project is exported from Anypoint Studio so it can be deployed to CloudHub.
What export options create the smallest deployable archive that will successfully deploy to CloudHub?
What export option create their smallest deployable archive that will successfully deploy to CloudHub?

- A. ▫
- B. ▫
- C. ▫
- D. ▫

正解： D

質問 # 115

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 correctDataWeave 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 libs.etl.WebStore2. 2. ---3. 3. loginUser("Todd.Pal@mulesoft.com")
- B. 1. 1. import * from libs::etl::WebStore2. 2. ---3. 3. loginUser("Todd.Pal@mulesoft.com")
- C. 1. 1. import libs.etl2. 2. ---3. 3. WebStore.loginUser("Todd.Pal@mulesoft.com")
- D. 1. 1. import * fromlibs::etl2. 2. ---3. 3. WebStore::loginUser("Todd.Pal@mulesoft.com")

正解： B

解説：

* 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 wayyou 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:

Reference:https://docs.mulesoft.com/mule-runtime/4.3/dw-functions

質問 # 116

An app team is developing a mobile banking app. It took them two months to create their own APIs to access transaction information from a central database. The app team later found out that another team had already built an API that accesses the transaction information they need.

According to MuleSoft, what organization structure could have saved the app team two months of development time?

- A. Center of Excellence
- B. Central API Review Board
- C. Center for Enablement
- D. MuleSoft Support Center

正解： C

解説：

Reference:

Center for Enablement is correct answer .It is a cross-functional team typically staffed with members from central IT, line-of-business departments, and digital innovation teams charged with productizing, publishing, and harvesting reusable assets and best practices. In this case , app team would have checked first with Center for Enablement before developing their own API's. Hence could have avoided re-work

質問 # 117

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Salesforce-MuleSoft-Developer-I全真問題集：https://www.jpshiken.com/Salesforce-MuleSoft-Developer-I_shiken.html

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