

Salesforce Salesforce-MuleSoft-Developer-I無料サンプル、Salesforce-MuleSoft-Developer-I資格トレーニング



ちなみに、CertJuken Salesforce-MuleSoft-Developer-Iの一部をクラウドストレージからダウンロードできます：<https://drive.google.com/open?id=11E3RcvNx092cSEJZlu-fFJolzkmv1kAb>

多くの受験者は、Salesforce-MuleSoft-Developer-I試験に合格するための準備で困難に直面しています。しかし、当社の教材は、受験者が試験に簡単に合格するのに役立ちます。Salesforce-MuleSoft-Developer-Iガイドの質問は、Salesforce学習者が脆弱なリンクを見つけて対処するのに役立つ統計レポート機能を提供できます。Salesforce-MuleSoft-Developer-Iテストトレントは、タイミングの機能と試験のシミュレーションを強化します。タイマーを設定して試験をシミュレートし、学習者が速度を調整してアラートを維持できるようにします。Salesforce-MuleSoft-Developer-Iガイドの質問は、学習者が試験をマスターして合格するのに非常に便利です。

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	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.
トピック 2	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 3	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 4	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.
トピック 5	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 6	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.

トピック 7	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 8	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.
トピック 9	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.
トピック 10	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.

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完璧-信頼的な Salesforce-MuleSoft-Developer-I無料サンプル試験-試験の準備方法Salesforce-MuleSoft-Developer-I資格トレーニング

市場で高い評価を得ている責任ある企業として、スタッフと従業員を厳格な信念を持って訓練し、Salesforce-MuleSoft-Developer-I学習教材に関する問題を24時間年中無休で支援しました。私たちとの購入活動を終えたとしても、Salesforce-MuleSoft-Developer-I試験問題に関する思いやりのあるサービスを提供しています。そして、Salesforce-MuleSoft-Developer-Iトレーニングガイドを随時更新します。Salesforce-MuleSoft-Developer-Iスタディガイドを更新したら、お客様に自動送信します。お支払い後1年間、Salesforce-MuleSoft-Developer-I学習準備の更新をお楽しみいただけます。

Salesforce Certified MuleSoft Developer (Mule-Dev-201) 認定 Salesforce-MuleSoft-Developer-I 試験問題 (Q159-Q164):

質問 # 159

Refer to the exhibit. The main flow contains an HTTP Request in the middle of the flow. The HTTP Listeners and HTTP request use default configurations.

What

values are accessible to the Logger at the end of the flow after a web client submit request to `http://local:801/order?color=red?`

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

正解: C

解説:

In this case as outbound call is made using HTTP: POST /child , all attributes will be replaced by this invocation. Hence query parameter will not be accessible at logger.

質問 # 160

Refer to the exhibits. The Set Payload transformer in the addItem child flow uses DataWeave to create an order object.

What is the correct DataWeave code for the Set Payload transformer in the createOrder flow to use the addItem child flow to add a router call with the price of 100 to the order?

- A. `addItem( { payload: { price: "100", item: "router", itemType: "cable"> } } )`

- B. `lookup( "addItem", { payload: { price: "100", item: "router", itemType: "cable" } } > )`
- C. `lookup( "addItem", { price: "100", item: "router", itemType: "cable" } )`
- D. `addItem( { price: "100", item: "router", itemType: "cable" } )`

正解: B

質問 # 161

Refer to the exhibits.

The Batch job processes an array of strings.

What information is logged by the logger component after the batch job scope completes processing of the input payload?

- A. ["A","B","C"]
- B. Total Records Processed: 3 Successful Records: 3 Failed Records: 0
- C. Total Records Processed: 3 Successful Records: 3 Failed Records: 0 payload: ["a", "b", "c"]
- D. Total Records Processed: 3 Successful Records: 3 Failed Records: 0 payload: ["A","B","C"]

正解: B

解説:

Correct answer is as below. On complete phase only has access to batch job result statistics and payload is not available.

* TotalRecordsProcessed:3

* SuccessfulRecords:3

* FailedRecords:0

On Complete

During this phase, you can optionally configure the runtime to create a report or summary of the records it processed for the particular batch job instance. This phase exists to give system administrators and developers some insight into which records failed to address any issues that might exist with the input data.

Sample output is as below

Mule Ref Doc : <https://docs.mulesoft.com/mule-runtime/4.3/batch-processing-concept#on-complete>

質問 # 162

ARAML specification is defined to manage customers with a unique identifier for each customer record.

What URI does MuleSoft recommend to uniquely access the customer identified with the unique ID 1234?

- A. `/customers/custid=1234`
- B. `/customers/1234`
- C. `/customers?custid=true&custid=1234`
- D. `/customers?operation=get&custid=1234`

正解: B

解説:

URI parameter (Path Param) is basically used to identify a specific resource or resources . For eg : the URL to get employee details on the basis of employeeID will be `GET/employees/{employeeID}` where employees is resource and {employeeID} is URI parameter. Hence option 1 is the correct answer

質問 # 163

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

for the Mule application deployment

正解: B

質問 # 164

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