

Mule-Dev-201対応資料 & Mule-Dev-201 PDF



BONUS!!! Fast2test Mule-Dev-201ダンプの一部を無料でダウンロード: <https://drive.google.com/open?id=1BYPVuSWlQcPE8MZHYodoETOPW8w0giff>

弊社のソフトを利用して、あなたはSalesforceのMule-Dev-201試験に合格するのが難しくないことを見つけられます。Fast2testの提供する資料と解答を通して、あなたはSalesforceのMule-Dev-201試験に合格するコツを勉強することができます。あなたに安心してソフトを買わせるために、あなたは無料でSalesforceのMule-Dev-201ソフトのデモをダウンロードすることができます。

弊社Fast2testのMule-Dev-201試験準備では、学習習慣を身に付けるのに役立ちます。Mule-Dev-201学習教材を購入して使用すると、学習の良い習慣を身に付けることができます。さらに重要なことは、良い習慣は科学的な小道具の学習方法を見つけ、学習効率を高めるのに役立ちます。そして、短時間でMule-Dev-201試験に合格するのに役立ちます。弊社からMule-Dev-201テストガイドを急いで購入すると、多くのメリットが得られます。

>> Mule-Dev-201対応資料 <<

検証するMule-Dev-201対応資料 | 最初の試行で簡単に勉強して試験に合格する & 公認されたMule-Dev-201: Salesforce Certified MuleSoft Developer

ひとつには、当社Fast2testはMule-Dev-201試験トレントを編集するために、この分野の多くの有力な専門家を採用しているので、Mule-Dev-201問題トレントの高品質について確実に安心できます。一方、Mule-Dev-201学習教材の指導の下で試験を準備したお客様の間での合格率は98%~100%に達しました。さらに、Mule-Dev-201認定資格を取得することが確実であるため、Mule-Dev-201質問SalesforceトレントをSalesforce Certified MuleSoft Developer使用した後、近い将来昇進と昇給を得る機会が増えます。

Salesforce Certified MuleSoft Developer 認定 Mule-Dev-201 試験問題 (Q222-Q227):

質問 # 222

Following Mulesoft's recommended API-led connectivity approach, an organization has created an application network. The organization now needs to create API's to transform, orchestrate and aggregate the data provided by the other API's in the application network. This API should be flexible enough to handle the data from additional API's in future. According to Mulesoft's recommended API-led connectivity approach, what is the best layer for this new API?

- A. Process layer
- B. Experience layer
- C. System layer
- D. Data layer

正解: A

解説:

Correct answer is process layer as all the orchestration and transformation logic should be in process layer as per Mulesoft's recommended approach for API led connectivity.

API-led connectivity is a methodical way to connect data to applications through reusable and purposeful APIs. These APIs are developed to play a specific role - unlocking data from systems, composing data into processes, or delivering an experience.

What are the APIs that enable API-led connectivity?

API-led connectivity provides an approach for connecting and exposing assets. With this approach, rather than connecting things point-to-point, every asset becomes a managed API - a modern API, which makes it discoverable through self-service without losing control.

The APIs used in an API-led approach to connectivity fall into three categories:

System APIs - these usually access the core systems of record and provide a means of insulating the user from the complexity or any changes to the underlying systems. Once built, many users, can access data without any need to learn the underlying systems and can reuse these APIs in multiple projects.

Process APIs - These APIs interact with and shape data within a single system or across systems (breaking down data silos) and are created here without a dependence on the source systems from which that data originates, as well as the target channels through which that data is delivered.

Experience APIs - Experience APIs are the means by which data can be reconfigured so that it is most easily consumed by its intended audience, all from a common data source, rather than setting up separate point-to-point integrations for each channel. An Experience API is usually created with API-first design principles where the API is designed for the specific user experience in mind.

質問 # 223

What is the main purpose of flow designer in Design Center?

- A. To design API RAML files in a graphical way
- **B. To design and develop fully functional Mule applications in a hosted development environment**
- C. To design and mock Mule application templates that must be implemented using Anypoint Studio
- D. To define API lifecycle management in a graphical way

正解: B

解説:

Its primary function is to design and develop fully functional Mule applications in a hosted development environment.

質問 # 224

Refer to the exhibit.

What is a valid expression for the Choice router's when expression to route events to the documentShipping flow?

- **A. #[payload == 'US']**
- B. #[if(payload == 'US')]
- C. 0#[payload = 'US']
- D. #[if(payload == 'US')]

正解: A

解説:

Choice Router

The Choice router dynamically routes messages through a flow according to a set of DataWeave expressions that evaluate message content. Each expression is associated with a different routing option. The effect is to add conditional processing to a flow, similar to an if/then/else code block in most programming languages.

Only one of the routes in the Choice router executes, meaning that the first expression that evaluates to true triggers that route's execution and the others are not checked. If none of the expressions are true, then the default route executes.

Properties of <when>

PropertyDescription

Expression(expression)

Expression in DataWeave language to evaluate input. If the expression evaluates to true, this routing option is used:

* <when expression="#[vars.language == 'Spanish']">

Mulesoft Doc Ref: <https://docs.mulesoft.com/mule-runtime/4.3/choice-router-concept> With respect to above information, Option 1 is the correct syntax as others are incorrect because of below reasons

* Single = is not the correct syntax to validate the condition. It should be ==

* If keyword is not required in when condition.

質問 # 225

Refer to the exhibit.

How should the where clause be written for the configured input parameters in such a way that it achieves below SQL query?

- A. WHERE city = attributes.city AND state = attributes.state
- B. WHERE city := \${city} AND state := \${state}
- C. WHERE city := city AND state := state
- **D. WHERE city = :city AND state = :state**

正解: D

解説:

Correct syntax to use where clause is WHERE city = :city AND state = :state This question validates knowledge on using dynamic queries in DB select operation.

Configure Dynamic Queries in the Select Operation

When you need to parameterize not only the WHERE clause but also parts of the query itself (for example, queries that compare tables that depend on a condition, or complex queries for which the project table columns need to vary), you can configure dynamic queries.

In the following example, you configure a dynamic query by using a full expression with a string in which the table depends on a variable \$(vars.table). Although some of the query text is dynamic ("SELECT * FROM \$(vars.table)"), the WHERE clause still defines the WHERE condition using input parameters: in this case, WHERE name = :name. In your Studio flow, select the Select operation.

In the operation configuration screen, set the SQL Query Text field to SELECT * FROM \$(vars.table) WHERE name = :name. Set the Input Parameters field to {'name' : payload}.

The following screenshot shows the configuration in Studio:

Graphical user interface, application Description automatically generated

Figure 3. Dynamic query configuration

In the XML editor, the <db.sql> configuration looks like this:

```
* <set-variable variableName="table" value="PLANET"/>
* <db:select config-ref="dbConfig">
* <db.sql>#["SELECT * FROM $(vars.table) WHERE name = :name"]</db.sql>
* <db:input-parameters>
* #['name' : payload]
* </db:input-parameters>
* </db:select>
```

You can apply input parameters only to parameters in a WHERE clause. To modify any other part of the query, use the DataWeave interpolation operator.

Mule Ref Doc: Query a Database Examples - Mule 4 | MuleSoft Documentation

質問 # 226

What does C4E stand for in MuleSoft recommended IT operating model?

- A. Centre for Engagement
- B. Centre for Excellence
- C. Centre for Empowerment
- **D. Centre for Enablement**

正解: D

解説:

Centre for Enablement (C4E) is an IT operating model that enables an enterprise to build reusable assets, accumulate APIs, leverage best practices and knowledge to enable self service and efficient delivery in the organization and implement new solutions faster

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