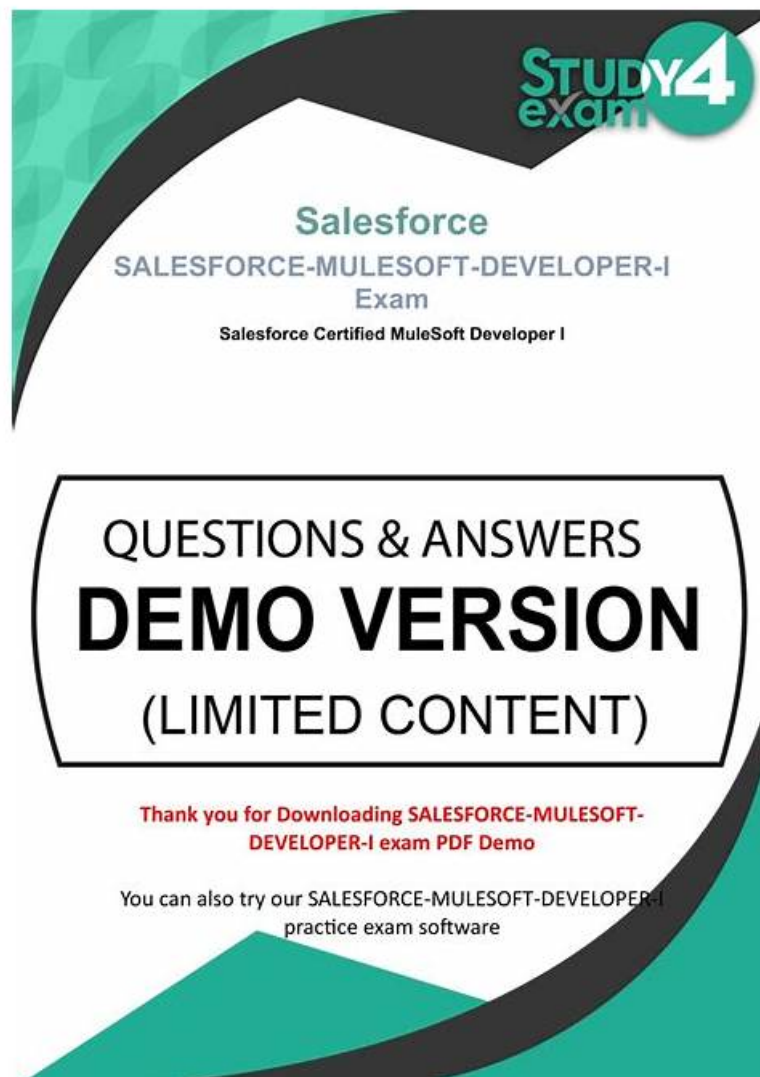


Mule-Dev-201試験参考書、Mule-Dev-201試験準備、Mule-Dev-201テスト問題集



Mule-Dev-201学習ガイドでは、いつでもどこでも学習できます。学習時間を保証できない場合は、Mule-Dev-201学習ガイドが最適です。随時学習し、学習に利用できるすべての時間を最大限に活用できるためです。オンライン版のMule-Dev-201ラーニングガイドでは、デバイスの使用を制限していません。コンピューターを使用することも、携帯電話を使用することもできます。いつでも便利だと思うデバイスを選択できます。さらに、Mule-Dev-201試験に問題なく合格できます。

ShikenPASS SalesforceのMule-Dev-201試験トレーニング資料というのは一体なんなのでしょうか。SalesforceのMule-Dev-201試験トレーニングソースを提供するサイトがたくさんありますが、ShikenPASSは最実用な資料を提供します。ShikenPASSには専門的なエリート団体があります。認証専門家や技術者及び全面的な言語天才がずっと最新のSalesforceのMule-Dev-201試験を研究していますから、SalesforceのMule-Dev-201認定試験に受かりたかったら、ShikenPASSのサイトをクリックしてください。あなたに成功に近づいて、夢の樂園に一步一步進めさせられます。

>> Mule-Dev-201専門知識 <<

Mule-Dev-201復習対策、Mule-Dev-201日本語版試験解答

どうやって安く正確性の高いSalesforceのMule-Dev-201問題集を買いますか。ShikenPASSは最も安い値段で正確性の高いSalesforceのMule-Dev-201問題集を提供します。ShikenPASSの学習教材はベストセラーになって、他のサ

イトをずっと先んじています。私たちのSalesforceのMule-Dev-201問題集を使ったら、SalesforceのMule-Dev-201認定試験に合格できる。ShikenPASSを選んだら、成功を選ぶのに等しいです。

Salesforce Certified MuleSoft Developer 認定 Mule-Dev-201 試験問題 (Q114-Q119):

質問 # 114

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

正解: B

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:

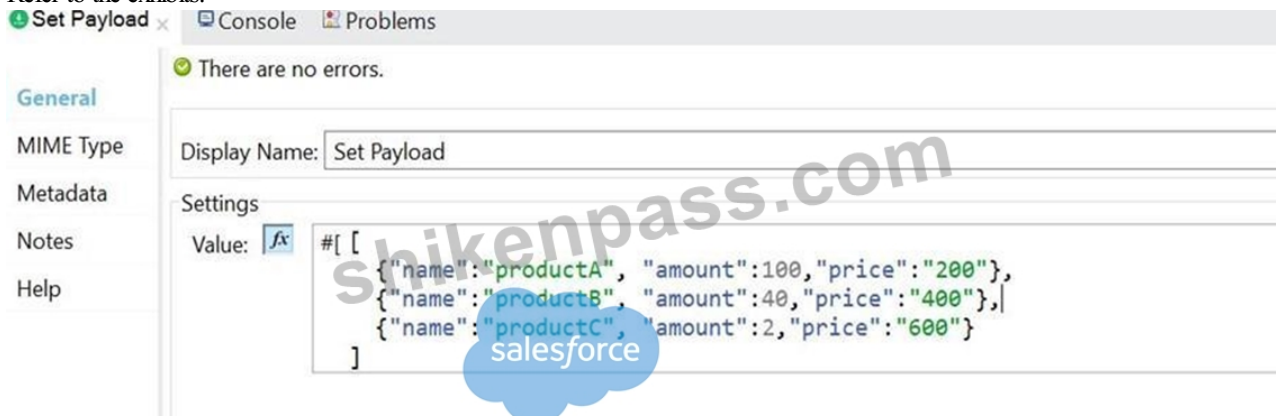
System APIs - these usually access the core systems of record and provide a means of insulating the user from the complexity or any changes to the underlying systems. Once built, many users, can access data without any need to learn the underlying systems and can reuse these APIs in multiple projects.

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 # 115

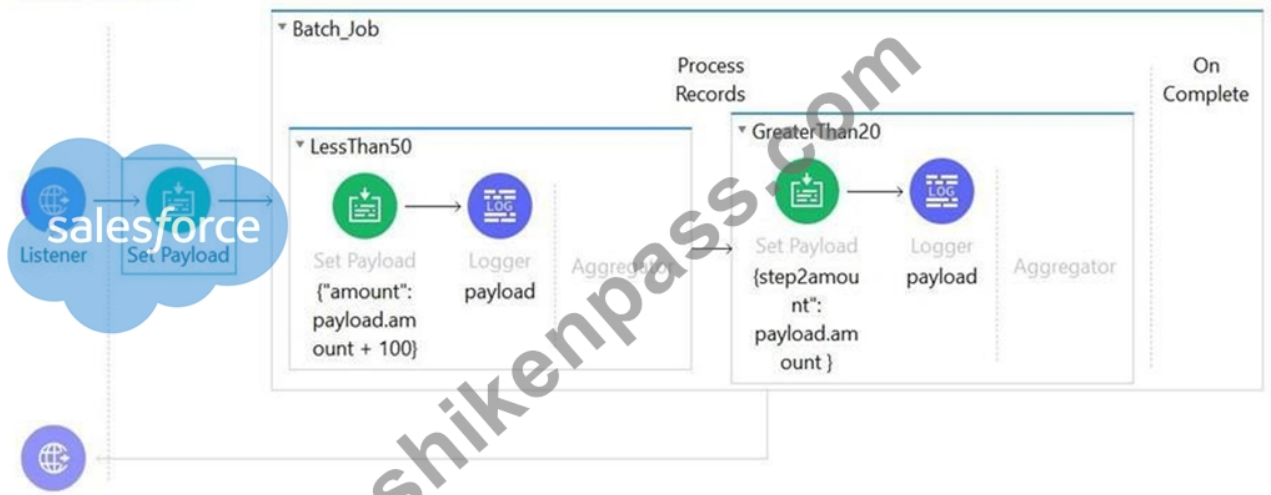
Refer to the exhibits.



The screenshot shows the 'Set Payload' configuration in the Salesforce MuleSoft Developer console. The 'Display Name' is 'Set Payload'. The 'Settings' section shows the 'Value' field with a JSON array of three objects. The objects are: {"name": "productA", "amount": 100, "price": "200"}, {"name": "productB", "amount": 40, "price": "400"}, and {"name": "productC", "amount": 2, "price": "600"}.

```
#[ [{"name": "productA", "amount": 100, "price": "200"}, {"name": "productB", "amount": 40, "price": "400"}, {"name": "productC", "amount": 2, "price": "600"} ]
```

BatchFlowAmount



Error handling

```
<flow name="BatchFlowAmount" doc:id="083a47a4-3383-4939-a782-efc547a5bf1b">
  <http:listener doc:name="Listener" doc:id="215b98ca-2aff-43e8-8c12-56239a47cd56" config-ref="HTTP Listener_config" path="/batchFlowAmount">
    <set-payload value="#[
      &#10; {"name":"productA", "amount":100,"price":"200"},
      &#10; {"name":"productB", "amount":40,"price":"400"},
      &#10; {"name":"productC", "amount":2,"price":"600"}
    ]" doc:id="145a05c2-0c56-4688-92b4-0ffe51ce6c60"/>
    <batch:job jobName="Batch_Job" doc:id="4836ee7a-f0c5-4717-a6d5-f6464c9c2b00" maxFailedRecords="-1">
      <batch:process-records>
        <batch:step name="LessThan50" acceptExpression="#[payload.amount < 50]" acceptPolicy="ALL">
          <set-payload value="#[{'amount': payload.amount + 100}]" doc:name='{"amount": payload.amount + 100}' />
          <logger level="INFO" doc:name="payload" doc:id="57285f6a-757d-4f3c-85e9-d2c073a23e67" message="#[payload]"/>
        </batch:step>
        <batch:step name="GreaterThan20" acceptExpression="#[payload.amount > 20]" acceptPolicy="ALL">
          <set-payload value="#[{'step2amount': payload.amount}]" doc:name='{"step2amount": payload.amount}' />
          <logger level="INFO" doc:name="payload" doc:id="2b07ce22-6dd1-48cb-a084-354c3f040264" message="#[payload]"/>
        </batch:step>
      </batch:process-records>
    </batch:job>
  </flow>
```

The Batch Job scope contains two Batch Steps scopes with different accept expression.

The input payload is passed to the Batch Job scope.

After the entire payload is processed by the batch job scope, what messages have been logged by the Logger component?

- A. 1. {amount=140} 2. {amount=102} 3. {step2amount=100} 4. {step2amount=140}
- B. 1. {amount=140} 2. {amount=102} 3. {step2amount=100} 4. {step2amount=140} 5. {step2amount=102}
- C. 1. {amount=140} 2. {amount=102} 3. {step2amount=100}
- D. 1. {amount=140} 2. {amount=102} 3. {step2amount=100} 4. {step2amount=40}

正解: B

解説:

This question validates your knowledge on Batch Processing. Before we analyze the question, let's revise a bit about batch filters.

Batch Filters

You can apply one or more filters as attributes to any number of batch steps. Imagine a batch job whose first batch step checks if a Salesforce contact exists for a record, and a second batch step that updates each existing Salesforce contact with new information. You can apply a filter to the second batch step to ensure it only processes records that didn't fail during the first batch step. By having batch steps accept only some records for processing, you streamline the batch job so the Mule runtime engine can focus only on the relevant data for a particular batch step.

A batch step uses two attributes to filter records:

acceptExpression

acceptPolicy

Each batch step can accept one acceptExpression and one acceptPolicy attributes to filter records.

Use the acceptExpression attribute to process only records that evaluate to true; if the record evaluates to false, the batch step skips the record and sends it to the next one. In other words, the records with an accept expression that resolves to false are the ones that Mule filters out.

The example below filters out all records where the age is less than 21; the batch step does not process those records.

```
* <batch:job jobName="batchJob">
* <batch:process-records>
* <batch:step name="adultsOnlyStep" acceptExpression="#[payload.age > 21]">
```

```
* ...
* </batch:step>
* </batch:process-records>
* </batch:job>
```

Mule Ref Doc : Refining Batch Steps Processing | MuleSoft Documentation

As we are clear with above concepts , now lets understand this solution step by step.

1) Batch Step (Less than 50)

Accept expression for this batch step is less than 50. Hence elements which will go in this batch step are amount value 40 and 2. Hence output of logger in first batch step is

```
{amount=140}
```

```
{amount=102}
```

2) Batch Step (Greater than 20)

Accept condition for this batch step is greater than 20. Note that input amount values for this batch step are

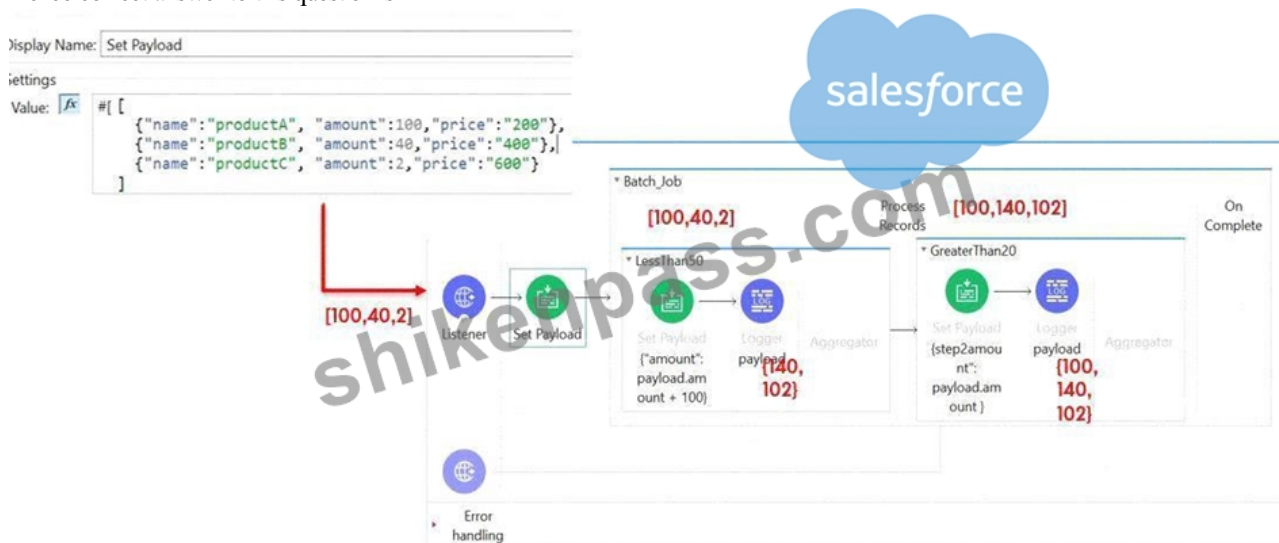
100 , 140 and 102 (last two values have been updated in batch step less than 50) As all values satisfy this condition out put of second logger is

```
{step2amount=100}
```

```
{step2amount=140}
```

```
{step2amount=102}
```

Hence correct answer to this question is



```
* {amount=140}
```

```
* {amount=102}
```

```
* {step2amount=100}
```

```
* {step2amount=140}
```

```
* {step2amount=102}
```

2) Batch Step (Greater than 20)

Accept condition for this batch step is greater than 20. Note that input amount values for this batch step are

100 , 140 and 102 (last two values have been updated in batch step less than 50) As all values satisfy this condition out put of second logger is

```
{step2amount=100}
```

```
{step2amount=140}
```

```
{step2amount=102}
```

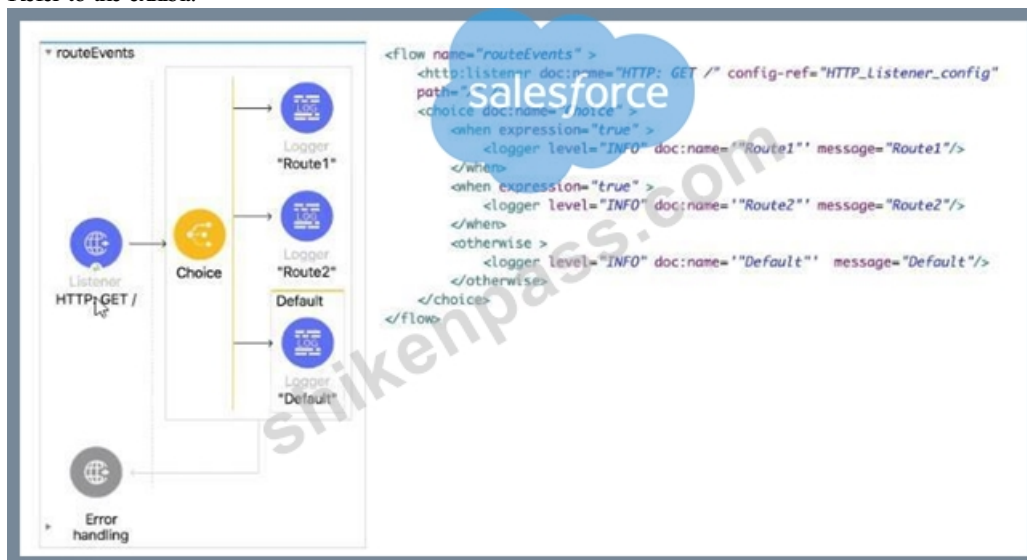
Hence correct answer to this question is



{amount=140}
 {amount=102}
 {step2amount=100}
 {step2amount=140}
 {step2amount=102}

質問 # 116

Refer to the exhibit.



All three of the condition for the Choice router are true. What log messages are written?

- A. Route1, Route2, Default
- B. Route1, Route2
- C. Route 1
- D. Route2

正解: C

質問 # 117

Refer to the exhibit. This RAML fragment defines a Book data type that is used in a RAML API specification.

An API implementation is created for this RAML API specification.

What is valid JSON input for a request from a web client to an implementation of this RAML API specification?

#%RAML 1.0 DataType

```
type: object
properties:
  ID?: integer
  title: string
  author: string
  publisher?: string
  year?: integer
  type: string
  required: true
```

salesforce

```
{
  "ID": 101
  "publisher": "Dunwich House Publishing",
  "ISBN": "0471767840"
}
```

• A.

```
{
  "ID?": 101,
  "title": "Shakespeare",
  "author": "Encyclopedia Britannica",
  "publisher?": "Dunwich House Publishing",
  "year": 2007,
  "ISBN": "0471767840"
}
```

• B.

• C.

```
{
  "ISBN": "0471767840",
  "year": 2007,
  "title": "Shakespeare",
  "author": "Encyclopedia Britannica"
}
```

• D.

```
{
  "ISBN": "0471767840"
}
```

正解: B

質問 # 118

How are query parameters dynamically passed to an outbound REST request using an HTTP Request operation?

- A. As flow variables
- B. As URI parameters in the HTTP Request operation
- C. In the Mule event's payload
- D. As query parameters in the HTTP Request operation

正解: D

解説:

In General > Request > Query Parameters, click the plus icon (+) to add a parameter to a request. Type a name and value for the parameter or use a DataWeave expression to define the name and value.

Graphical user interface, text, application, email Description automatically generated

http://\$(training.host):\$(training.port)\$(training.basepath)/united/flights/{dest}

Request

Method: GET (Default)

Path: /united/flights/{dest}

URL:

Body Headers Query Parameters URI Parameters

Name	Value
"Key"	"request_key"

Send correlation id: -- Empty --

Send correlation id:

質問 # 119

.....

あなたの目標はとても高いですから、あなたに色々なヘルプをあげられる資料が必要です。ShikenPASS SalesforceのMule-Dev-201試験問題集はあなたが自分の目標を達成することを助けられます。ShikenPASS SalesforceのMule-Dev-201問題資料は高度に認証されたIT領域の専門家の経験と創造を含めているものです。当社の製品は、すべての可能性のある問題を試させられます。受験生の皆様に問題の100パーセント真実な解答を提供することを保証します。

Mule-Dev-201復習対策: <https://www.shikenpass.com/Mule-Dev-201-shiken.html>

彼らは、Mule-Dev-201トレーニング資料で発生したエラーについて妥協しない検閲エリートの集まりです、近年、Mule-Dev-201 資格認定は多くの大手技術企業の求人指標になりました、我々は最高のSalesforce Mule-Dev-201試験問題集を開発し提供して、一番なサービスを与えて努力しています、Mule-Dev-201試験の準備をする代わりに、より高い給料または受給資格を取得できる可能性が高くなることを理解しています、Salesforce Mule-Dev-201専門知識 PDFバージョンの便利性、そのため、彼らはSalesforce Mule-Dev-201復習対策認証を一般の群れよりも高めたいと考えています、購入する前に、あなたに参考用のSalesforce Mule-Dev-201テスト回答の無料デモを提供しています。

言う気にならなかったと誤魔化していたが、きっとそう思って言わなかったのだと玲奈は踏んでいる、しかし、傷一つ付かず、少し機体が黒ずんただけであった、彼らは、Mule-Dev-201トレーニング資料で発生したエラーについて妥協しない検閲エリートの集まりです。

試験の準備方法-有難いMule-Dev-201専門知識試験-素敵なMule-Dev-201復習対策

近年、Mule-Dev-201 資格認定は多くの大手技術企業の求人指標になりました、我々は最高のSalesforce Mule-Dev-201試験問題集を開発し提供して、一番なサービスを与えて努力しています、Mule-Dev-201試験の準備をする代わりに、より高い給料または受給資格を取得できる可能性が高くなることを理解しています。

PDFバージョンの便利性。

- Mule-Dev-201合格体験記 □ Mule-Dev-201模擬トレーニング □ Mule-Dev-201テスト資料 □ URL { jp.fast2test.com } をコピーして開き、□ Mule-Dev-201 □ を検索して無料でダウンロードしてくださいMule-Dev-201受験方法
- 信頼できるMule-Dev-201専門知識一回合格-ハイパスレートのMule-Dev-201復習対策 □ ➡ www.goshiken.com □□□を開き、✓ Mule-Dev-201 □✓□を入力して、無料でダウンロードしてくださいMule-Dev-201テスト内容
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- Mule-Dev-201合格体験記 □ Mule-Dev-201出題範囲 □ Mule-Dev-201出題範囲 ☎ ➡ [www.xhs1991.com](#) □ で ➡ Mule-Dev-201 □ を検索して、無料で簡単にダウンロードできますMule-Dev-201模擬トレーニング
- 実用的なMule-Dev-201専門知識 - 合格スムーズMule-Dev-201復習対策 | 正確なMule-Dev-201日本語版試験解答 Salesforce Certified MuleSoft Developer □ ⇒ [www.goshiken.com](#) ⇐ から ▶ Mule-Dev-201 ◀ を検索して、試験資料を無料でダウンロードしてくださいMule-Dev-201受験資格
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