

인기자격증Salesforce-MuleSoft-Developer-I시험대비최신버전덤프자료시험기출문제모음덤프



2026 Itexamdump 최신 Salesforce-MuleSoft-Developer-I PDF 버전 시험 문제집과 Salesforce-MuleSoft-Developer-I 시험 문제 및 답변 무료 공유: <https://drive.google.com/open?id=1x6nKqjdfD9FZBZjuMaDyn00W8JBuV1w6>

우리Itexamdump 사이트에Salesforce Salesforce-MuleSoft-Developer-I관련자료의 일부 문제와 답 등 문제들을 제공함으로써 여러분은 무료로 다운받아 체험해보실 수 있습니다. 여러분은 이것이야말로 알맞춤이고, 전면적인 여러분이 지금까지 갖고 싶었던 문제집이라는 것을 느끼게 됩니다.

Salesforce Salesforce-MuleSoft-Developer-I Exam Overview:

Certification Vendor:	Salesforce
Exam Name:	Salesforce Certified MuleSoft Developer I Exam
Exam Number:	Salesforce-MuleSoft-Developer-I / Mule-Dev-201
Exam Price:	USD 200
Passing Score:	70%
Exam Format:	Multiple-choice, Scenario-based
Related Certifications:	Salesforce Certified MuleSoft Developer II
Certificate Validity Period:	Valid indefinitely; annual maintenance required via Trailhead
Exam Duration:	120 minutes
Available Languages:	English
Real Exam Qty:	60-65
Recommended Training:	MuleSoft Official Training Trailhead: MuleSoft Developer Learning Path
Exam Registration:	Salesforce Certification Registration Webassessor / Kryterion Scheduling
Sample Questions:	Salesforce Salesforce-MuleSoft-Developer-I Sample Questions
Exam Way:	Online proctored or onsite testing center
Pre Condition:	No formal prerequisites; recommended: 6+ months experience building basic integrations with Mule 4 and Anypoint Platform
Official Syllabus URL:	https://help.salesforce.com/s/articleView?id=005298959&language=en_US

>> Salesforce-MuleSoft-Developer-I시험대비 최신버전 덤프자료 <<

Salesforce-MuleSoft-Developer-I덤프자료, Salesforce-MuleSoft-Developer-I 인증시험 덤프자료

Salesforce인증 Salesforce-MuleSoft-Developer-I시험을 어떻게 패스할가 고민그만하고Itexamdump의Salesforce 인증 Salesforce-MuleSoft-Developer-I시험대비 덤프를 데려가 주세요.가격이 착한데 비해 너무나 훌륭한 덤프품질과 높은

적중율, Itexamdump가 아닌 다른곳에서 찾아볼수 없는 혜택입니다.

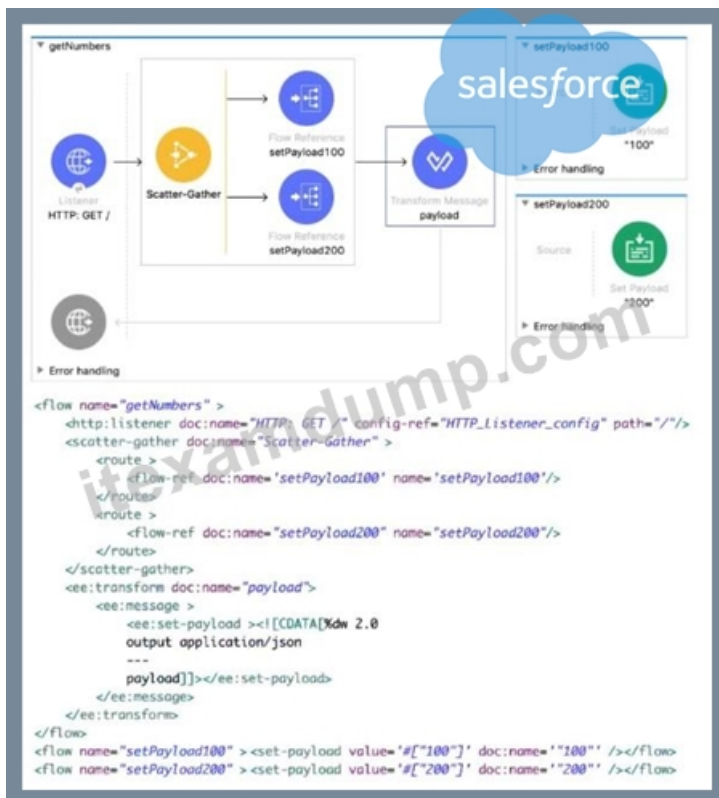
Salesforce Salesforce-MuleSoft-Developer-I 시험요강:

주제	소개
주제 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.
주제 2	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.
주제 3	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.
주제 4	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.
주제 5	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.
주제 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.
주제 7	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.
주제 8	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.

최신 Salesforce MuleSoft Salesforce-MuleSoft-Developer-I 무료샘플문제 (Q161-Q166):

질문 # 161

Refer to the exhibits.



The input array of strings is processed by the batch job that processes, filters, and aggregates the values. What is the last message logged by the Logger component after the batch job completes processing?

- A.
- B.
- C.

```
[
  {
    "attributes": "...",
    "payload": "100"
  },
  {
    "attributes": "...",
    "payload": "200"
  }
]
```

- D.

정답: B

질문 # 162

Refer to the exhibits.

A web client sends sale data in a POST request to the Mule application. The Transform Message component then enrich the payload by prepending a vendor name to the sale data.

What is written to the sales.csv file when the flow executes?

```
<?xml version="1.0" encoding="UTF-8"?>
<sale>
  <transaction_id>SS-4848-44KK-4SYQ</transaction_id>
  <customer_id>anniepoint@acme.com</customer_id>
  <customer>Annie Point</customer>
  <item>Car Seat</item>
  <qty>1</qty>
  <price>59</price>
</sale>
```



```
<flow name="writeRecords" >
  <http:listener doc:name="HTTP: POST /sales" config-ref="HTTP_Listener_config"
    path="/sales" allowedMethods="POST"/>
  <ee:transform doc:name="Add vendor name" >
    <ee:message >
      <ee:set-payload ><![CDATA[%dw 2.0
        output application/json
        ---
        {vendor: "Acme"} ++ payload.sale]]>
      </ee:set-payload>
    </ee:message>
  </ee:transform>
  <file:write doc:name="File: sales.csv" path="file-store/sales.csv">
  </file:write>
</flow>
```

- A. An error message
- B. The enriched payload in CSV format
- C. The enriched payload in JSON format
- D. The enriched payload in XML format

정답: C

질문 # 163

What DataWeave expression transforms the example XML input to the CSV output?

The screenshot shows a DataWeave IDE with an XML input on the left and a CSV output on the right. The XML input is as follows:

```
<?xml version="1.0" encoding="UTF-8"?>
<sale>
  <item itemId="592" saleId="1000">
    <shipping>international</shipping>
    <desc>T-shirt Navy</desc>
    <size>L</size>
    <quantity>1</quantity>
    <price>20</price>
  </item>
  <item itemId="972" saleId="1000">
    <shipping>domestic</shipping>
    <desc>Cargo Shorts</desc>
    <size>XL</size>
    <quantity>2</quantity>
    <price>30</price>
  </item>
</sale>
```

The output on the right is a CSV file named 'output.csv' with the following content:

```
index,sale,itemName,itemPrice,item
0,1000,T-shirt Navy,20,592
1,1000,Cargo Shorts,60,972
```

- A.

```
payload.sale.*item map ( (value,index) -> {
  index: index,
  sale: value.@saleId,
  itemName: value.desc,
  itemPrice: (value.price) * (value.quantity),
  item: value.itemId
})
```
- B.

```
payload.sale.item map ( (value,index) -> {
  index: index,
  sale: value.saleId,
  itemName: value.desc,
  itemPrice: (value.price) * (value.quantity),
  item: value.itemId
})
```
- C.

```
payload.sale.item map ( (value,index) -> {
  index: index,
  sale: value.@saleId,
  itemName: value.desc,
  itemPrice: (value.price) * (value.quantity),
  item: value.itemId
})
```
- D.

```
payload.sale.*item map ( (value,index) -> {
  index: index,
  sale: value.saleId,
  itemName: value.desc,
  itemPrice: (value.price) * (value.quantity),
  item: value.itemId
})
```

정답: A

설명:

Correct answer is as below. Attributes in the incoming xml payload are always accessed using @. Similarly *item is required as we have multiple items in the request

```
%dw 2.0
```

```
output application/csv
```

```
---
```

```
payload.sale.*item map ((value, index) -> {
  index: index,
  sale: value.@saleId,
  itemName: value.desc,
  itemPrice: (value.quantity) * (value.price),
  item: value.@itemId
})
```

질문 # 164

Refer to the exhibits.

<pre>1 %dw 2.0 2 output application/xml 3 var conductorIds = [592,921] 4 --- 5 salesforce</pre>	<pre><?xml version='1.0' encoding='UTF-8'?> <trains> <train> <engineerId>592</engineerId> </train> <train> <engineerId>921</engineerId> </train> </trains></pre>
---	--

What DataWeave expression transforms the conductorIds array to the XML output?

- A. 1. 1. {(trains:
2. 2.
3. 3. conductorIds map ((engId, index) ->
4. 4. train: {
5. 5. engineerId: engId
6. 6. }
7. 7.)
8. 8.)}
- B. 1. 1. trains:
2. 2. conductorIds map ((engId, index) ->
3. 3. train: {
4. 4. engineerId: engId
5. 5. }
6. 6.)
- C. 1. 1. trains:
2. 2. {(
3. 3. conductorIds map ((engId, index) ->
4. 4. train: {
5. 5. engineerId: engId
6. 6. }
7. 7.)
8. 8.)}
- D. 1. 1. { trains:
2. 2.
3. 3. conductorIds map ((engId, index) ->
4. 4. train: {
5. 5. engineerId: engId
6. 6. }
7. 7.)
8. 8. }

정답: C

설명:

Points to remember:

* XML must have a root element.

* XML only allows one root element

* To avoid multiple root issues, you must create a root element for the XML output, whenever we transform output

* When mapping array elements (JSON or JAVA) to XML, wrap the map operations in {(..) }

- { } are defining the object

() are transforming each element in the array as a key/value pair

* The transformation to XML would fail if the above mentioned considerations were not taken into account.

* Thus the transformation script declares a root element as trains and wraps the data in "{()}" .

Whenever you see such type of question, always look out for root element followed by {() } wrapping map.

I call this a "Wrap The Map" scenario. Hope it would help you remember !

질문 # 165

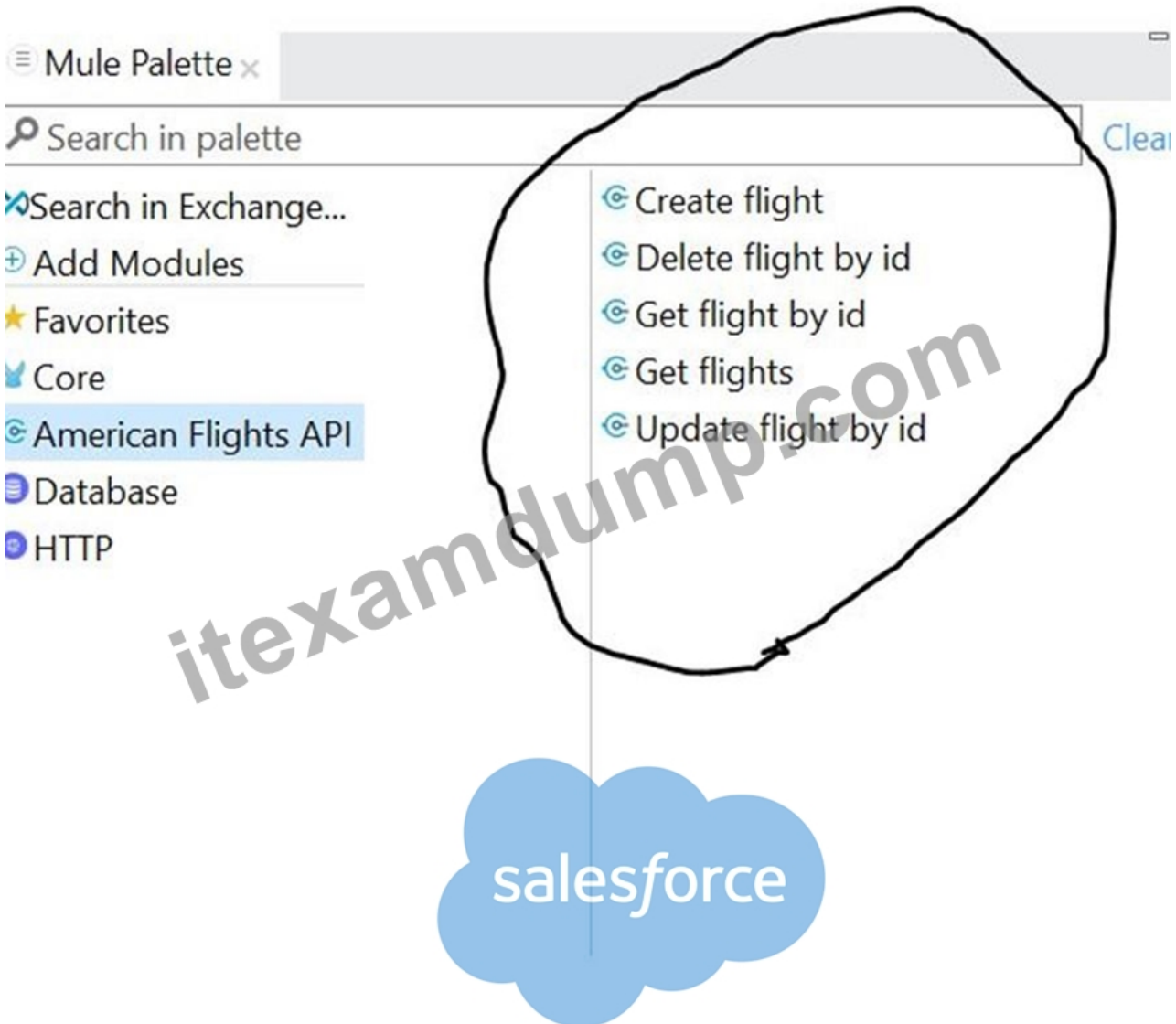
A REST connect module is generated for a RAML specification, and then the rest connect module is imported in mule application in Anypoint Studio. For each method of the RAML specification , what does the REST connect module provide?

- A. An event source
- B. A scope
- C. An operation
- D. A flow

정답: D

설명:

Correct answer is an operation. For each method of the RAML specification , REST connect module provide an operation. Please refer to the below screenshot.



질문 # 166

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