

Kostenlose Salesforce Certified MuleSoft Developer (Mule-Dev-201) vce dumps & neueste Salesforce-MuleSoft-Developer-I examcollection Dumps



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ZertPruefung ist eine Website, die Bequemlichkeiten für die Salesforce Salesforce-MuleSoft-Developer-I Zertifizierungsprüfung bietet. Nach den Forschungen über die Fragen und Antworten in den letzten Jahren kann ZertPruefung die Themen zur Salesforce Salesforce-MuleSoft-Developer-I Zertifizierungsprüfung effektiv erfassen. Die Salesforce Salesforce-MuleSoft-Developer-I Prüfungsübungen haben eine große Ähnlichkeit mit realen Prüfungen.

Salesforce Salesforce-MuleSoft-Developer-I Prüfungsplan:

Thema	Einzelheiten
Thema 1	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.
Thema 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.
Thema 3	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.
Thema 4	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.
Thema 5	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.
Thema 6	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.

- 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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Salesforce-MuleSoft-Developer-I Studienmaterialien: Salesforce Certified MuleSoft Developer (Mule-Dev-201) - Salesforce-MuleSoft-Developer-I Torrent Prüfung & Salesforce-MuleSoft-Developer-I wirkliche Prüfung

Die Salesforce Salesforce-MuleSoft-Developer-I Dumps von ZertPruefung sind die besten Prüfungsunterlagen. Diese Dumps ist unbedingt die Unterlagen, die Sie für länger gesucht haben. Die sind die Prüfungsunterlagen, die speziell für die Prüfungsteilnehmer geschaffen sind. Es kann Ihnen helfen, in sehr kürzer Zeit Salesforce Salesforce-MuleSoft-Developer-I Zertifizierungsprüfung vorzubereiten und diese Prüfung sehr einfach zu bestehen. Wenn Sie nicht viel Zeit für die Prüfungsvorbereitung, die Salesforce Salesforce-MuleSoft-Developer-I Dumps von ZertPruefung die beste Wahl für sie sind. Damit können Sie Ihre Lerneffektivität verbessern und viel Zeit sparen.

Salesforce Certified MuleSoft Developer (Mule-Dev-201) Salesforce-MuleSoft-Developer-I Prüfungsfragen mit Lösungen (Q230-Q235):

230. Frage

What is not the function of API Gateway ?

- A. Specify throttling , security and other policies
- B. Determine which traffic is authorized to pass through the API to backend services
- C. Meter the traffic flowing through
- D. Logs all transactions , collecting and tracking analytics data

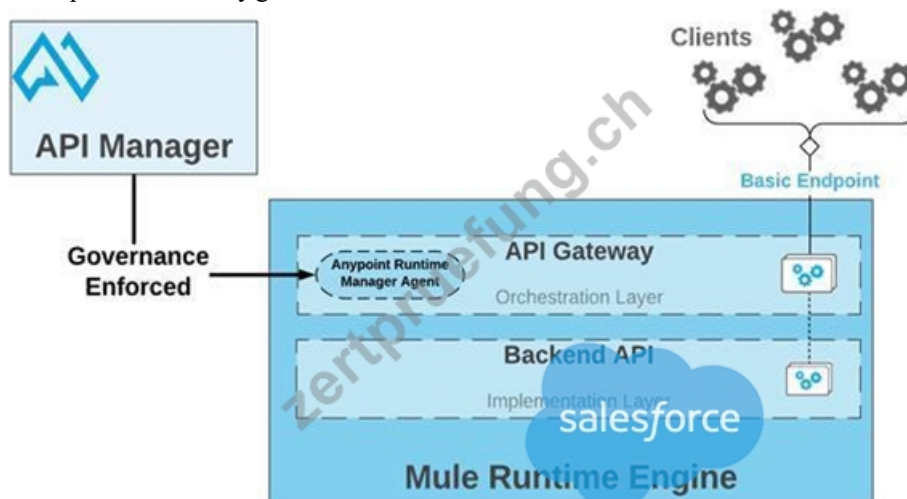
Antwort: A

Begründung:

Correct answer is Specify throttling , security and other policies

MuleSoft Doc Ref : <https://docs.mulesoft.com/api-manager/2.x/api-gateway-capabilities-mule4> API Gateway is responsible for below functions.

- 1) Determine which traffic is authorized
- 2) Meter the traffic
- 3) Logs transaction
- 4) Apply throttling and other policies (Not specifying. These are specified in API Manager) Graphical user interface, text, application Description automatically generated



231. Frage

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



- A. 1.1. {(2.2. trains:3.3. a map ((engId, index) ->4.4. train: {5.5. TrainNumber: engId6.6.7.7. }8.8.)9.)}
- B. 1.1. trains:2.2. a map ((engId, index) ->3.3. train: {4.4. TrainNumber:engId5.5.6.6. }7.7.)
- C. 1.1. {2.2. trains:3.3. a map ((engId, index) ->4.4. train: {5.5. TrainNumber: engId6.6.7.7. }8.8.)9.}
- D. 1.1. trains:2.2. {(3.3. a map ((engId, index) ->4.4. train: {5.5. TrainNumber: engId6.6.7.7. }8.8.)9.9.)}

Antwort: D

Begründung:

For such questions always look for Syntax:

I call it "Wrap the Map"

trains:

{{

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

232. Frage

Which keyword do you use to create a new function in DataWeave?

- A. function
- B. map
- C. func
- D. fun

Antwort: D

Begründung:

You can define your own DataWeave functions using the fun declaration in the header of a DataWeave script. Sample is as below. -

```
-----
%dw 2.0
output application/json
fun toUpper(aString) = upper(aString)
---
toUpper("hello")
MuleSoft Doc Ref : https://docs.mulesoft.com/mule-runtime/4.1/dataweave-functions
```

233. Frage

Refer to the exhibits.

Set Payload x Console Problems

General

MIME Type

Metadata

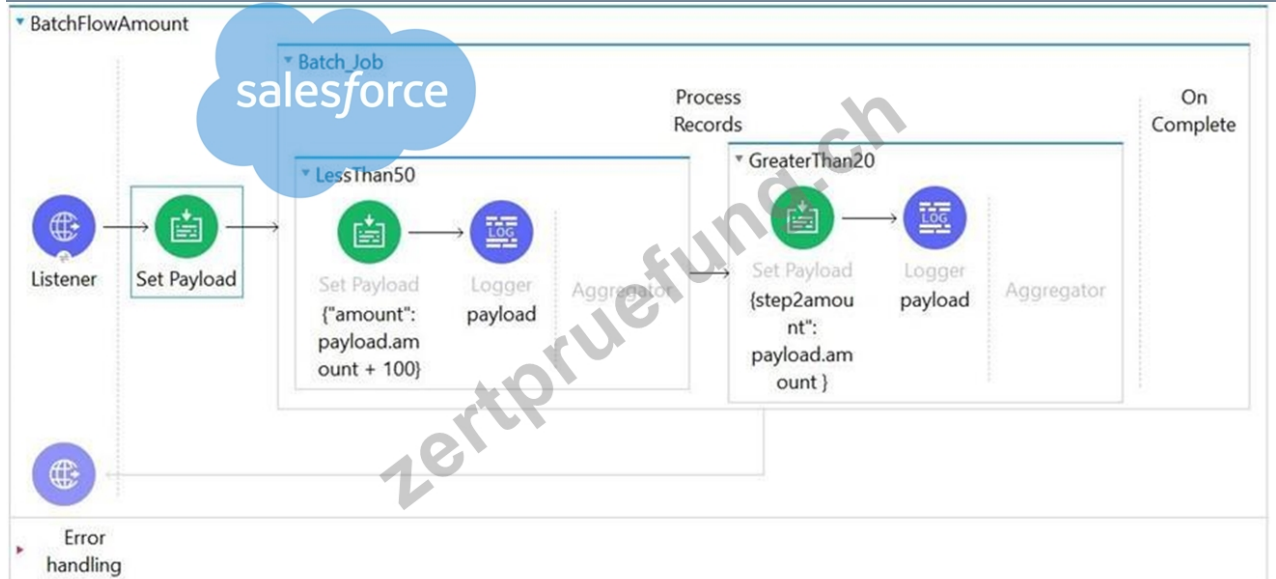
Notes

Help

Display Name: Set Payload

Settings

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



```
<http:listener doc:name="Listener" doc:id="215b98ca-2aff-43e8-8c12-56239a47cd56" config-ref="HTTP_Listener_config" path="/>
<set-payload value='#[ [
#10; { "name": "productA", "amount": 100, "price": "200" },
#10; { "name": "productB", "amount": 40, "price": "400" },
#10; { "name": "productC", "amount": 2, "price": "600" }
#10; ] ]' doc:name="Set Payload" 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} 5. {step2amount=102}
- B. 1. {amount=140} 2. {amount=102} 3. {step2amount=100} 4. {step2amount=40}
- C. 1. {amount=140} 2. {amount=102} 3. {step2amount=100} 4. {step2amount=140}
- D. 1. {amount=140} 2. {amount=102} 3. {step2amount=100}

Antwort: A

Begründung:

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:jobjobName="batchJob">
```

```
* <batch:process-records>
```

```
* <batch:stepname="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 let's 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

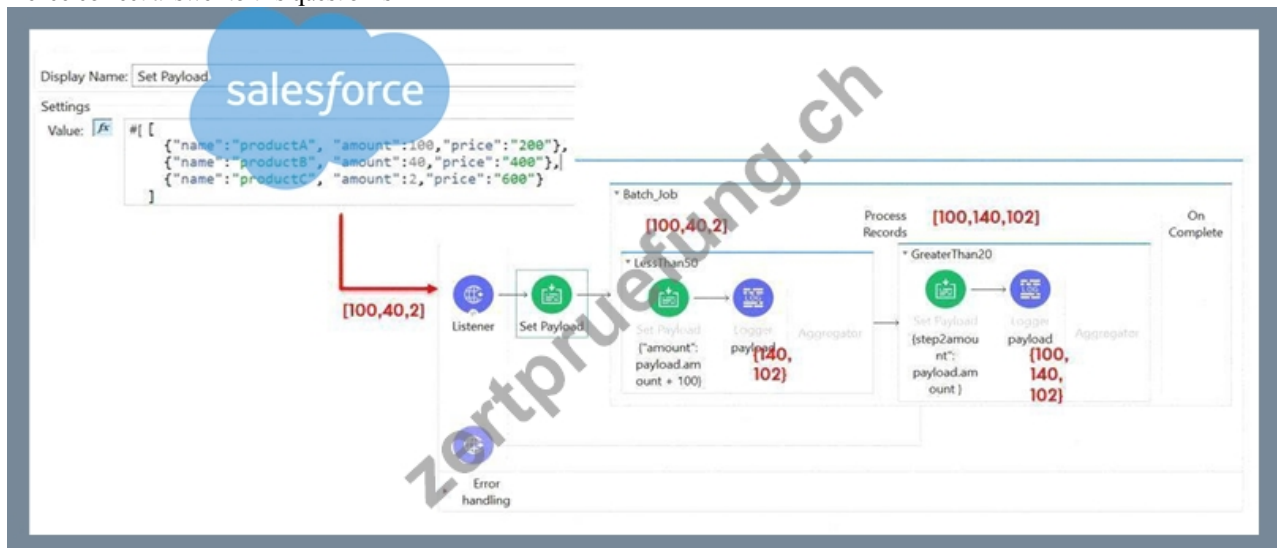
100, 140 and 102 (last two values have been updated in batch step less than 50). As all values satisfy this condition output of second logger is

```
{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

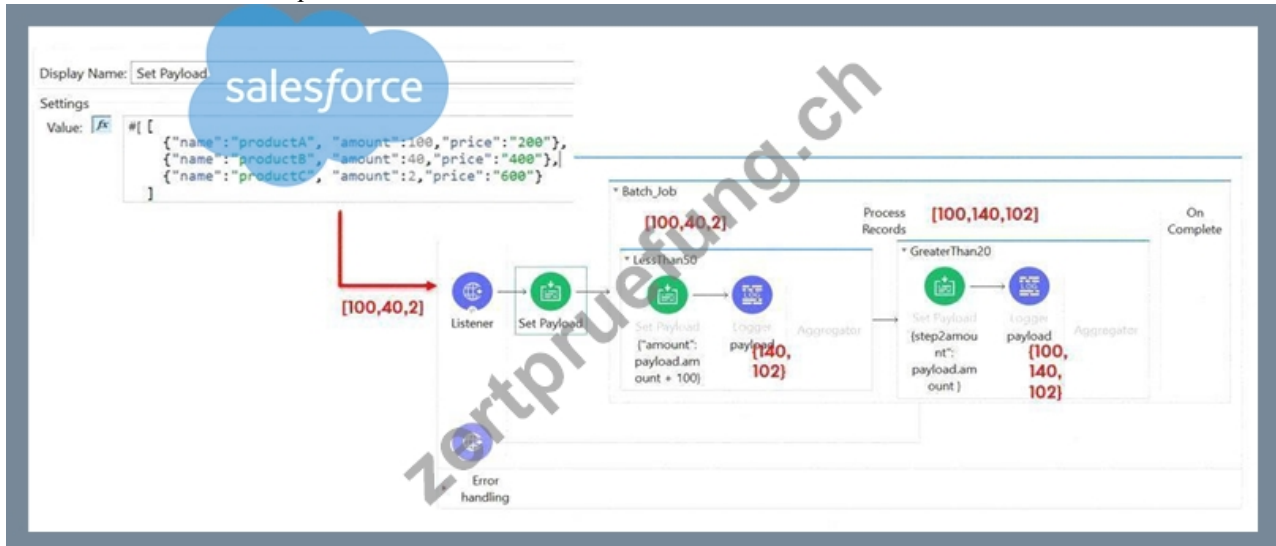
100, 140 and 102 (last two values have been updated in batch step less than 50). As all values satisfy this condition output of second logger is

```
{step2amount=100}
```

```
{step2amount=140}
```

```
{step2amount=102}
```


Hence correct answer to this question is



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

234. Frage

Refer to the exhibits.

The screenshot shows a web client interface for a POST request to the ACME Order API. The request body is an XML payload. The response is a 415 Unsupported Media Type error. The error message is: "message": "Unsupported media type".

The web client sends a POST request to the ACME Order API with an XML payload. An error is returned. What should be changed in the request so that a success response code is returned to the web client?

- A. Set a request header with the name Content-Type to a value of application/octet-stream
- B. Set a response header with the name Content-Type to a value of application/octet-stream
- C. Set a request header with the name Content-Type to a value of application/xml
- D. Set a response header with the name Content-Type to a value of application/xml

Antwort: C

Begründung:

The HTTP 415 Unsupported Media Type client error response code indicates that the server refuses to accept the request because the payload format is in an unsupported format. The format problem might be due to the request's indicated Content-Type or

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