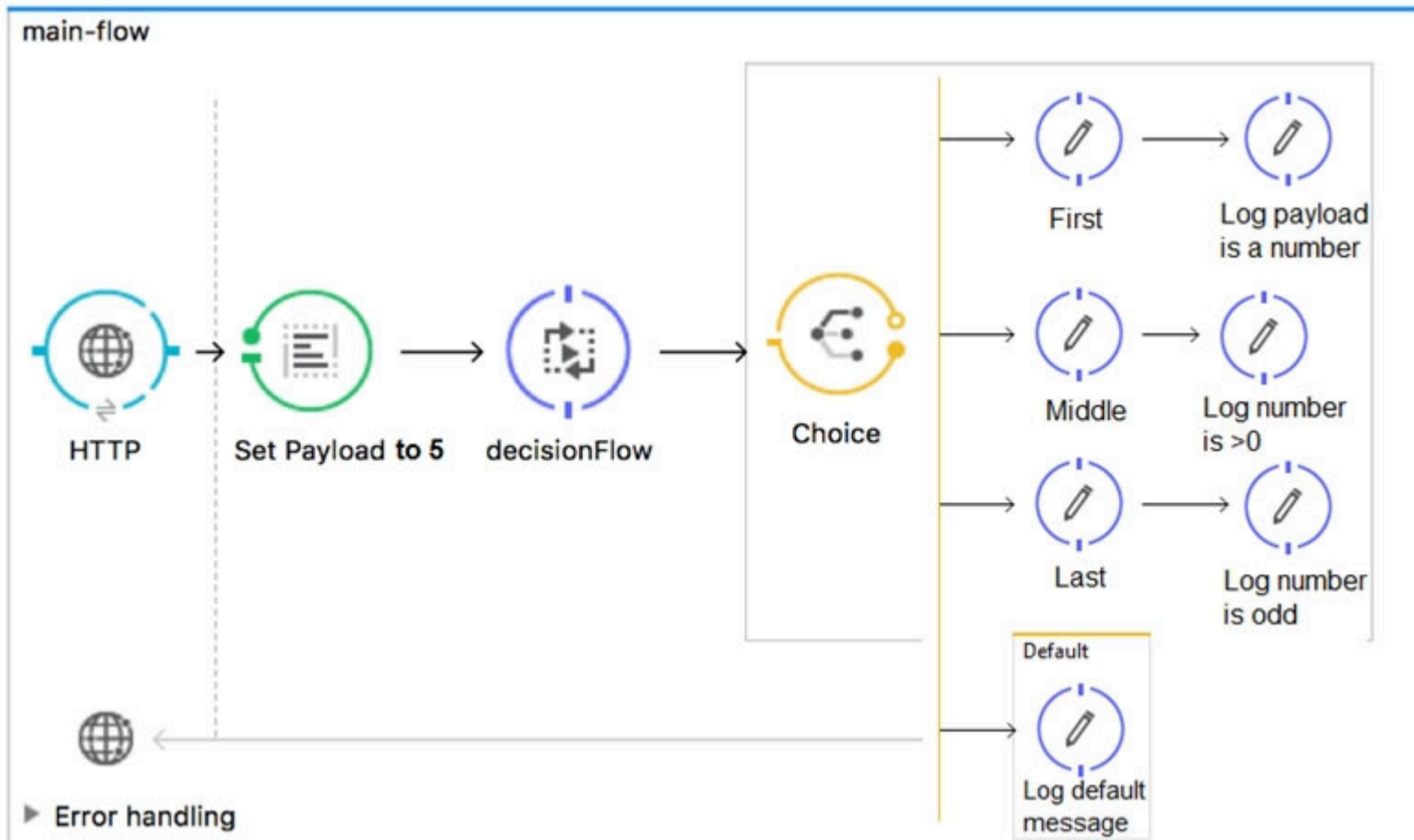


 Custom View Settings



Refer to the exhibit. All three of the conditions for the Choice router are true. What message processors are executed?



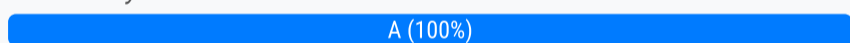
- A. First
- B. First, Default
- C. First, Middle, Last
- D. First, Middle, Last, Default

**Correct Answer:** C

Reference:

<https://docs.mulesoft.com/mule-runtime/3.9/choice-flow-control-reference>

Community vote distribution



- Gaurav\_9412** 1 year ago

A is correct it comes to the first correct option

upvoted 1 times
- Junpeng** 2 years, 1 month ago

First exclude A option as it mentioned 'Processors'. But if C is correct, why not D?

upvoted 1 times
- JaimeMongay** 2 years, 4 months ago

**Selected Answer: A**

A is correct

upvoted 2 times
- Ella\_Z** 2 years, 11 months ago

I think A is correct. because choice as similar as if/ else if / else, so if the first one is true, then it should do not go other branches.

upvoted 3 times
- PavelMule** 3 years ago

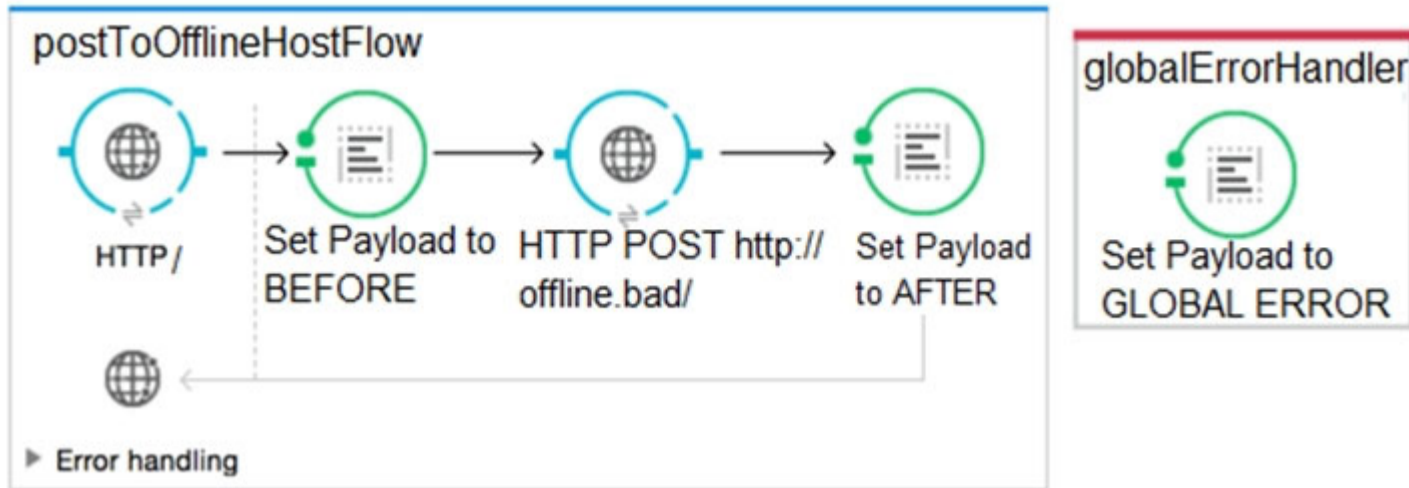
I think C is incorrect. "Only one of the routes in the Choice router executes, meaning that the first expression that evaluates to true triggers that route's execution and the others are not checked. If none of the expressions are true, then the default route executes." from <https://docs.mulesoft.com/mule-runtime/4.3/choice-router-concept>

upvoted 1 times

Refer to the exhibits. A Mule application is configured to use the globalErrorHandler exception handler.

When the flow is executed, a request is made to a host that is currently offline and a Java exception is thrown with the message `Error sending HTTP request to http://offline.bad:80/`.

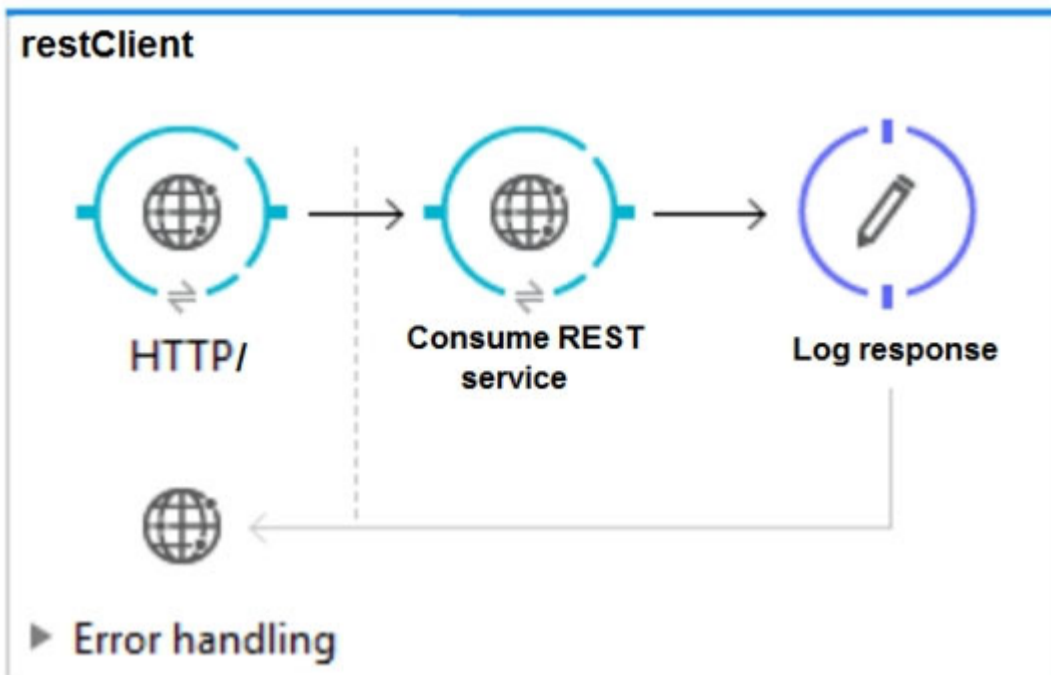
What response is returned to a web client request to postToOfflineHostFlow's HTTP Listener?



- A. AFTER
- B. BEFORE
- C. Error sending HTTP request to http://offline.bad:80/
- D. GLOBAL ERROR

**Correct Answer:** C

Refer to the exhibits. The http:request has failed with a Timeout exceeded error. What HTTP Request parameter must be modified to resolve this error?



```

*****
Message      : Error sending HTTP request to http://localhost:8082/.
Payload      : {NullPayload}
Payload Type  : org.mule.transport.NullPayload
Element      : /restClient/processors/0 @ mcd-assoc-4.01.02-ram-rest-consumer-error:rest-
consumer-error.xml:25
Element XML   : <http:request config-ref="HTTP_Request_Configuration_localhost8082"
path="/" method="GET" doc:name=
-----
-----

Root Exception stack trace:
java.util.concurrent.TimeoutException: Timeout exceeded

    at com.ning.http.client.providers.grizzly.GrizzlyAsyncHttpProvider.timeout
(GrizzlyAsyncHttpProvider.java:433)
    at com.ning.http.client.providers.grizzly.GrizzlyAsyncHttpProvider$3.onTimeout
(GrizzlyAsyncHttpProvider.java:281)
    at org.glassfish.grizzly.utils.IdleTimeoutFilter$DefaultWorker.doWork
(IdleTimeoutFilter.java:402)
    at org.glassfish.grizzly.utils.IdleTimeoutFilter$DefaultWorker.doWork
(IdleTimeoutFilter.java:381)
    at org.glassfish.grizzly.utils.DelayedExecutor$DelayedRunnable.run(DelayedExecutor.java:158)
    at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1142)
    at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:617)
    at java.lang.Thread.run(Thread.java:745)
*****

```

- A. Client Certificate Timeout
- B. Transaction Timeout
- C. Connect Idle Timeout
- D. Response Timeout

**Correct Answer: D**

Reference:

<https://help.mulesoft.com/s/article/Getting-Error-sending-HTTP-request-when-sending-request-using-http-requester>

Refer to the exhibit. What DataWeave expression transforms the input to the output?

The screenshot shows a DataWeave editor with two panes. The left pane, titled 'json\_1.json', contains the following JSON input:

```
[
  {
    "orderID": 592,
    "shipping": "international",
    "item": "T-shirt Navy",
    "size": "L",
    "quantity": 1,
    "price": 20
  },
  {
    "orderID": 972,
    "shipping": "domestic",
    "item": "Cargo shorts",
    "size": "L",
    "quantity": 2,
    "price": 30
  }
]
```

The right pane, titled 'Output Payload', shows the resulting XML output:

```
<?xml version='1.0' encoding='UTF-8'?>
<order>
  <item>
    <itemName>T-shirt Navy</itemName>
    <total>20</total>
  </item>
  <item>
    <itemName>Cargo shorts</itemName>
    <total>60</total>
  </item>
</order>
```

A.

```
order:
  ((
    payload map item: {
      itemName: $.item,
      total: $.price * $.quantity
    }
  ))
```

B.

```
order:
  payload map item: ((
    itemName: $.item,
    total: $.price * $.quantity
  ))
```

C.

```
((
  payload map order: { item:
    itemName: $.item,
    total: $.price * $.quantity
  }
))
```

D.

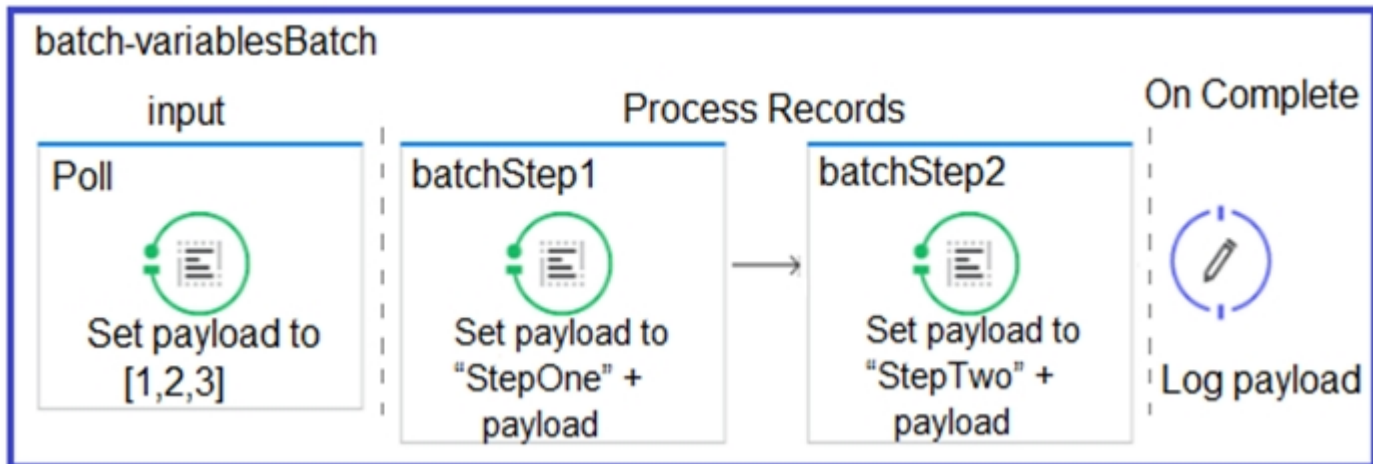
```
payload map order: item: {
  itemName: $.item,
  total: $.price * $.quantity
}
```

**Correct Answer: A**

Reference:

<https://blogs.mulesoft.com/dev/anypoint-platform-dev/weaving-it-with-dataweave-expression/>

Refer to the exhibit. What is the output payload in the On Complete phase?



- A. The records processed by all batch steps: [StepTwoStepOne1, StepTwoStepOne2, StepTwoStepOne3]
- B. Summary statistics with NO record data
- C. The original payload: [1,2,3]
- D. The records processed by the last batch step: [StepTwo1, StepTwo2, StepTwo3]

**Correct Answer:** D

Reference:

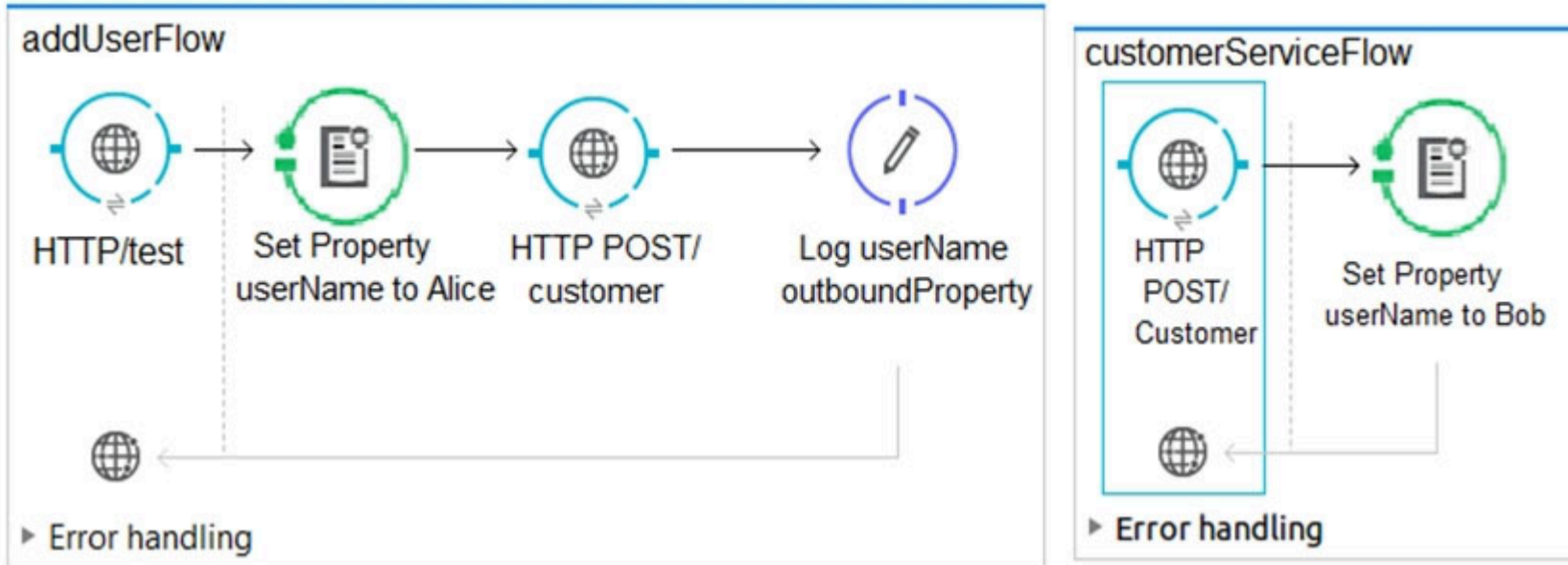
<https://docs.mulesoft.com/mule-runtime/4.2/batch-processing-concept>

 **vagni** 9 months ago

in mule 4, its Summary statistics with NO record data  
upvoted 2 times



Refer to the exhibits. What value is logged after a web client submits a request to `http://localhost:8081/test?userName=Cindy`?



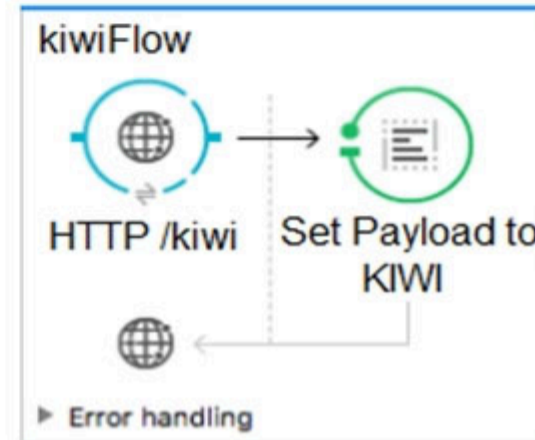
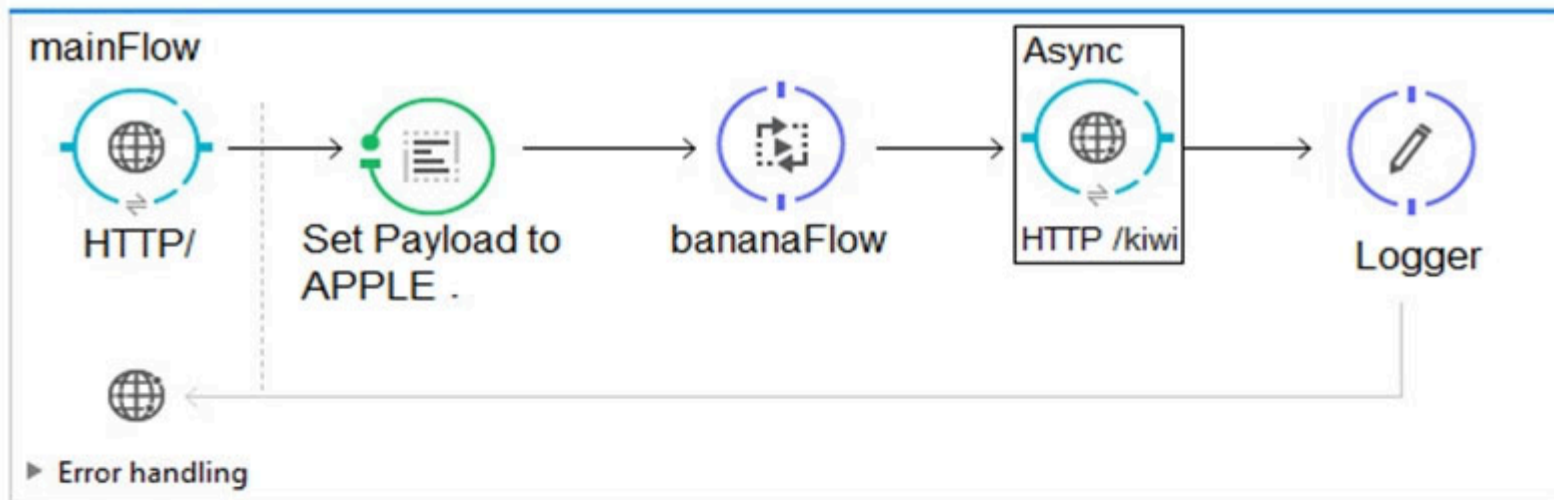
```
<flow name= "addUserFlow">
  <http:listener config-ref="HTTP_listener_Conf" path="/" doc:name= "HTTP
/test"/>
  <set-property propertyName="userName" value="#['Alice']" doc:name= "Set
Property userName to Alice" />
  <http:request config-ref= "HTTP_Request_Conf" path="/customer" method=
"POST" doc:name= "HTTP POST /customer" />
  <logger message= "#[message.outboundProperties.userName]" level= "INFO"
doc:name= "Log userName outboundProperty"/>
</flow>
```

```
<flow name= "customerServiceFlow">
  <http:listener config-ref= "HTTP_Listener_Conf" path="/customer"
doc:name="HTTP POST /customer" allowedMethods="POST">
    <http:response-builder>
    </http:response-builder>
  </http:listener>
  <set-property propertyName= "userName" value= "#['Bob']" doc:name= "Set
Property userName to Bob" />
</flow>
```

- A. null
- B. Alice
- C. Cindy
- D. Bob

Correct Answer: A

Refer to the exhibits. What is the expected payload at the end of mainFlow?



```
<flow name="mainFlow">
  <http:listener config-ref= "HTTP_Listener_Configuration"
    path="/" doc:name= "HTTP /" />
  <set-payload value= "APPLE" doc:name= "Set Payload to APPLE"/>
  <flow-ref name= "bananaFlow" doc:name= "bananaFlow" />
  <async doc:name= "Async">
    <https:request config-ref= "HTTP_Request_Configuration" path= "/kiwi" method= "GET"
    doc:name= "HTTP /kiwi " />
  </async>
  <logger level= "INFO" doc:name= "Logger"/>
</flow>

<flow name="bananaFlow">
  <set-payload value= "BANANA" doc:name= "Set Payload to BANANA"/>
</flow>

<flow name= "kiwiFlow" processingStrategy= "synchronous">
  <http:listener config-ref= "HTTP_Listener_Configuration" path="/kiwi" doc:name=
  "HTTP /kiwi"/>
  <set-payload value= "KIWI" doc:name= "SetPayload to KIWI"/>
</flow>
```

- A. KIWI
- B. APPLE
- C. Null
- D. BANANA

Correct Answer: A



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

**Correct Answer: A**

Reference:

<https://dzone.com/articles/designing-api-with-raml>

What valid RAML retrieves details on a specific order by its orderId as a URI parameter?

- A.  

```
/orders:  
  get:  
    /{orderId}:
```
- B.  

```
/orders  
  get:  
    /orderId:
```
- C.  

```
/orders:  
  /orderId:  
    get:
```
- D.  

```
/orders:  
  / (orderId) :  
    get:
```

**Correct Answer: D**

Reference:

<https://raml.org/developers/raml-100-tutorial>

Currently there are no comments in this discussion, be the first to comment!

A Transform Message component receives the XML payload:

```
<order orderId= 'P01234'>
  <customer>
    <customerName>John Doe</customerName>
    <country>UK</country>
  </customer>
</order>
```

What is the DataWeave expression to output the orderId string `P01234`?

- A. payload.order.orderId
- B. payload.orderId
- C. payload.order.@orderId
- D. payload.@orderId

**Correct Answer:** B

Community vote distribution

C (100%)

  **mike\_0** 11 months ago

**Selected Answer: C**

orderId attributes of there order element in the XML  
upvoted 1 times

  **Junpeng** 2 years, 1 month ago

Verified that the Correct answer is C.  
upvoted 1 times

There are two types of accounts: personal and business. How can an accountType parameter be specified in RAML so http://localhost/acme/accounts? accountType=personal is a valid request to the implementation?

- A.  
uriParameters:  
  accountType:  
    -personal  
    -business
- B.  
queryParameters:  
  accountType:  
    -personal  
    -business
- C.  
queryParameters:  
  accountType:  
    enum:  
      -personal  
      -business
- D.  
uriParameters  
  accountType:  
    enum:  
      -personal  
      -business

**Correct Answer:** C

Refer to the exhibit. What should be changed to fix the 400 Bad Request error?

```

#%RAML 1.0
title: ACME Telecom API
version: 1.0
baseUri: http://localhost/acme

/accounts:
  post:
    body:
      application/json:
        example: |
          {
            "account_id": "562-123-3456"
            "plan": "all-inclusive"
          }
  
```

POST https://localhost/acme/accounts

Authorization Headers Body Pre-request Script Tests

Key	Value	Description
New key	Value	Description

Body Cookies Headers (6) Tests Status: 400 Bad Re

Pretty Raw Preview JSON

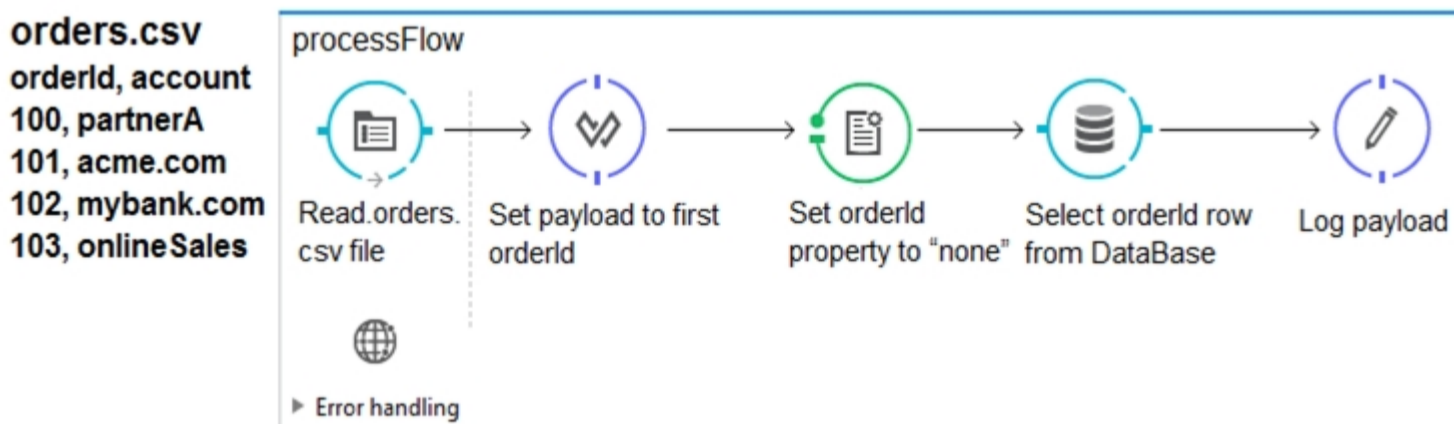
```

1 {
2 "error": "text/plain is not one of the accepted MIME Types
3 for the request body"
  }
  
```

- A. Set the request Content-Type header to application/json
- B. Set the response Content-Type header to application/json
- C. Set the response Content-Type in the RAML specification to text/plain
- D. Set the request Content-Type header to text/plain

Correct Answer: A

Refer to the exhibit. The orders.csv file is read, then processed to look up the orders from the database. The Mule application is debugged in Anypoint Studio and stops at the breakpoint. What is the payload shown in the debugger at this breakpoint?



- A. null
- B. 100
- C. The entire CSV file
- D. The database response

Correct Answer: B

Reference:

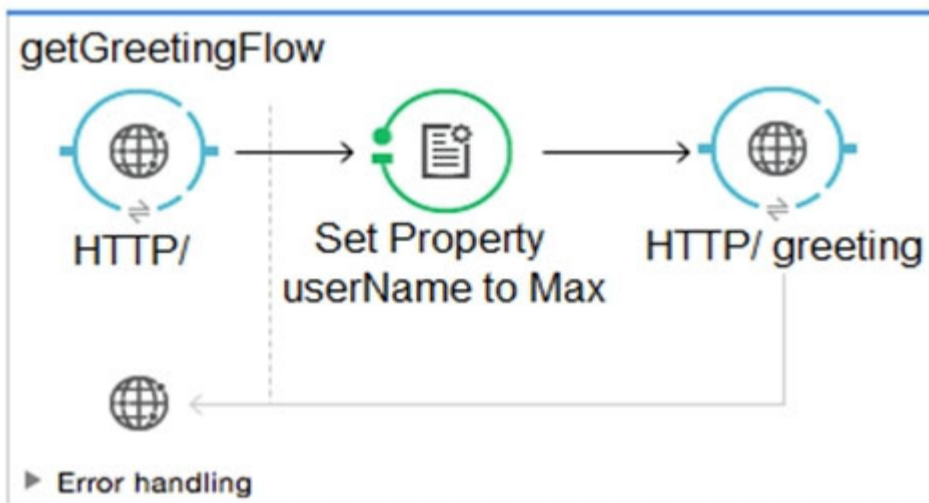
<https://docs.mulesoft.com/studio/7.4/mule-debugger-view-reference>

In a RAML specification for a banking application, accounts, account\_id, and transactions are identified as resources. What resource/method pair retrieves transactions for a specific account\_id?

- A. GET /accounts/{account\_id}/transactions
- B. POST/accounts/{account\_id}
- C. GET/accounts/account\_id
- D. PUT/accounts/{account\_id}/transactions/{transaction\_id}

**Correct Answer: A**

Refer to the exhibits. How is the userName property passed to the outbound HTTP request?



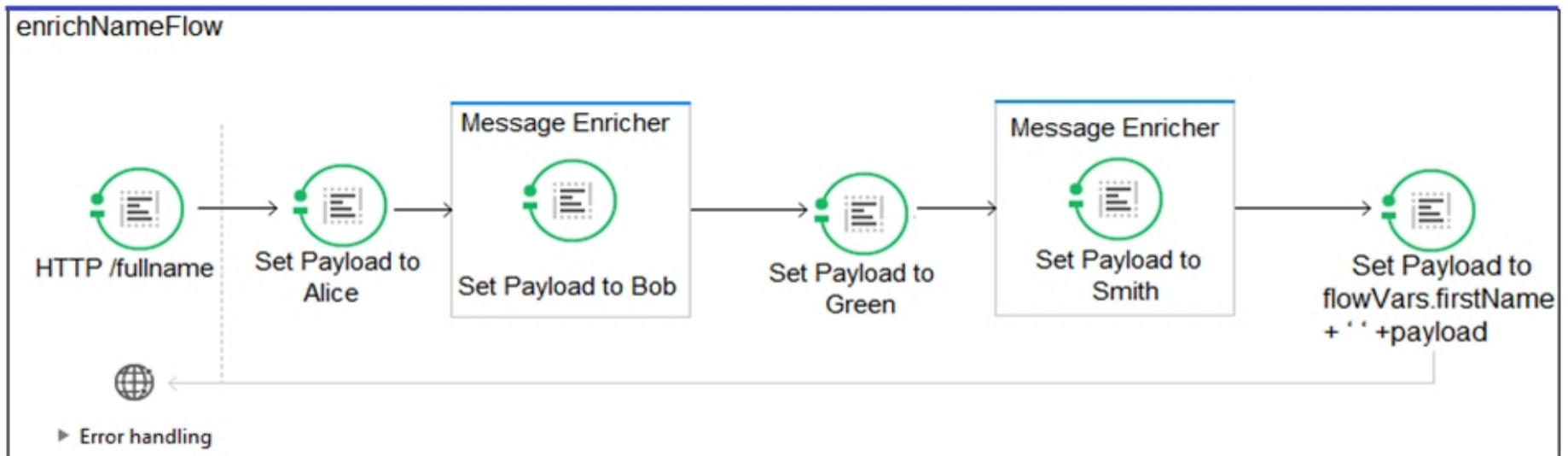
```
<http:listener-config name= "HTTP_Listener_Conf" host= "0.0.0.0" port= "8081" doc:name=
"HTTP Listener Configuration" />
<http:request-config name= "HTTP_Request_Conf" host= "localhost" port= "8081" basePath=
"/" doc:name= "HTTP Request Configuration"/>
<flow name= "getGreetingFlow">
  <http:listener config-ref= "HTTP_Listener_Conf" path= "/" doc:name= "HTTP /"/>
  <set-property propertyName= "userName" value= "#{ 'Max' }" doc:name= "Set Property
userName to Max"/>
  <http:request config-ref= "HTTP_Request_Conf" path= "greeting" method= "GET"
doc:name= "HTTP /greeting"/>
</flow>
```

- A. URI parameter
- B. Body
- C. Query parameter
- D. Header

**Correct Answer: D**



Refer to the exhibit. What is the payload at the end of the flow?



```
<flow name= "enrichNameFlow">
  <http:listener config-ref= "HTTP_Listener_Configuration" path= "/fullname"
doc:name= "HTTP /fullname">
  <set-payload value= "#['Alice']" doc:name= "Set Payload to Alice"/>
  <enricher target= "flowVars.firstName" doc:name= "Message Enricher">
    <set-payload value= "#['Bob']" doc:name= "Set Payload to Bob" />
  </enricher>
  <set-payload value= "#['Green']" doc:name= "Set Payload to Green" />
  <enricher target= "flowVars.lastName" doc:name= "Message Enricher">
    <set-payload value= "#['Smith']" doc:name= "Set Payload to Smith" />
  </enricher>
  <set-payload value= "#[flowVars.firstName + ' ' + payload]"
    doc:name= "Set Payload to flowVars.firstName + ' ' + payload" />
</flow>
```

- A. Bob Green
- B. Bob Smith
- C. Alice Green
- D. Alice Smith

**Correct Answer: C**

**Shjokingo** 6 months ago

Any thoughts or ref why it is not Alice Smith as Message enricher has Smith and Original payload is Alice?  
upvoted 1 times

What authentication data is required to configure a Throttling `` SLA based policy in API Manager?

- A. Client id and client secret
- B. Oauth2.0 access token
- C. X.509 client certificate and X.509 server certificate
- D. Username and password

**Correct Answer: A**

Reference:

<https://help.mulesoft.com/s/article/How-to-use-Basic-Authorization-header-with-Rate-Limiting-SLA-based-policy-in-Mule-4>

According to MuleSoft's point of view, how does Central IT enable the new IT operating model?

- A. Distributes passwords to databases and backend systems to allow direct access by line of business developers to deliver faster
- B. Combines and shares API specifications like a product to drive consumption by line of business developers
- C. Invests in new cloud technology to enable Central IT to develop complete line of business applications faster
- D. Builds all API implementations and restricts line of business developers from building implementations to save costs and enforce standards

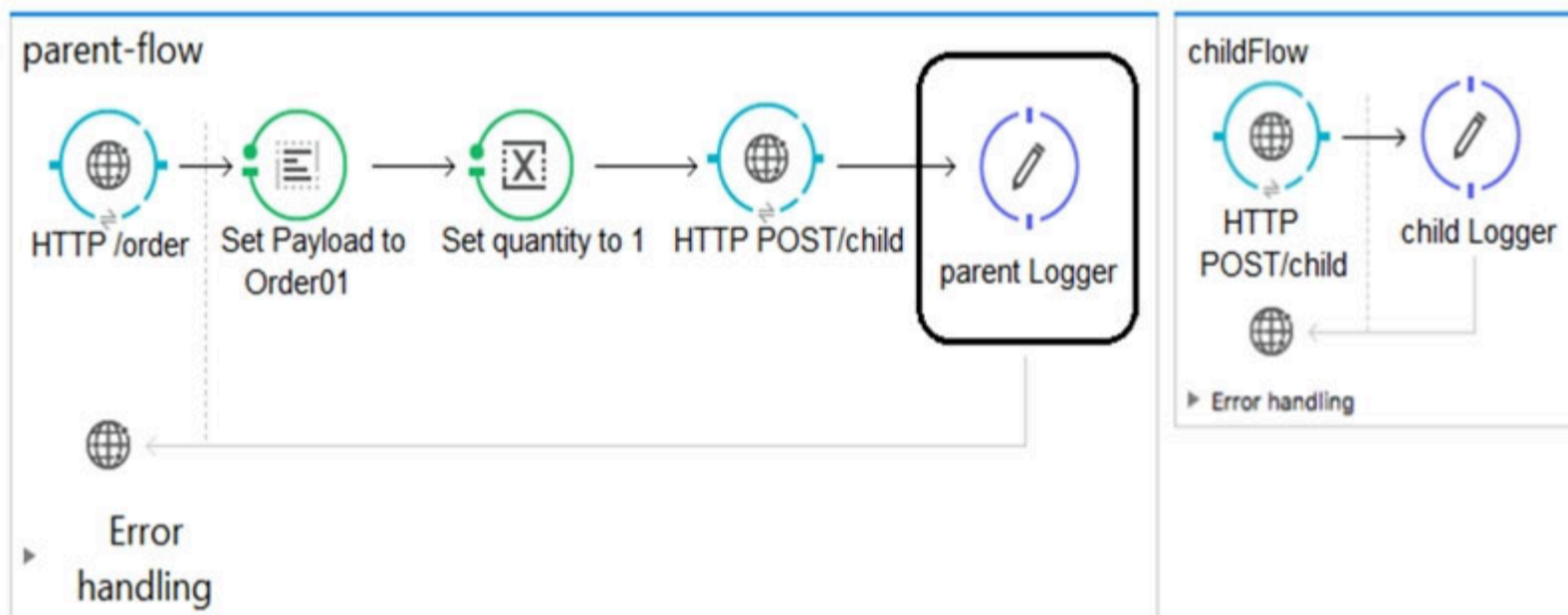
**Correct Answer: B**

Reference:

<https://www.mulesoft.com/press-center/trends/create-value-api-economy>

Refer to the exhibits. The parentFlow 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 parent Logger at the end of parentFlow after a web client submits a request to `http://localhost:8081/order?color=red?`

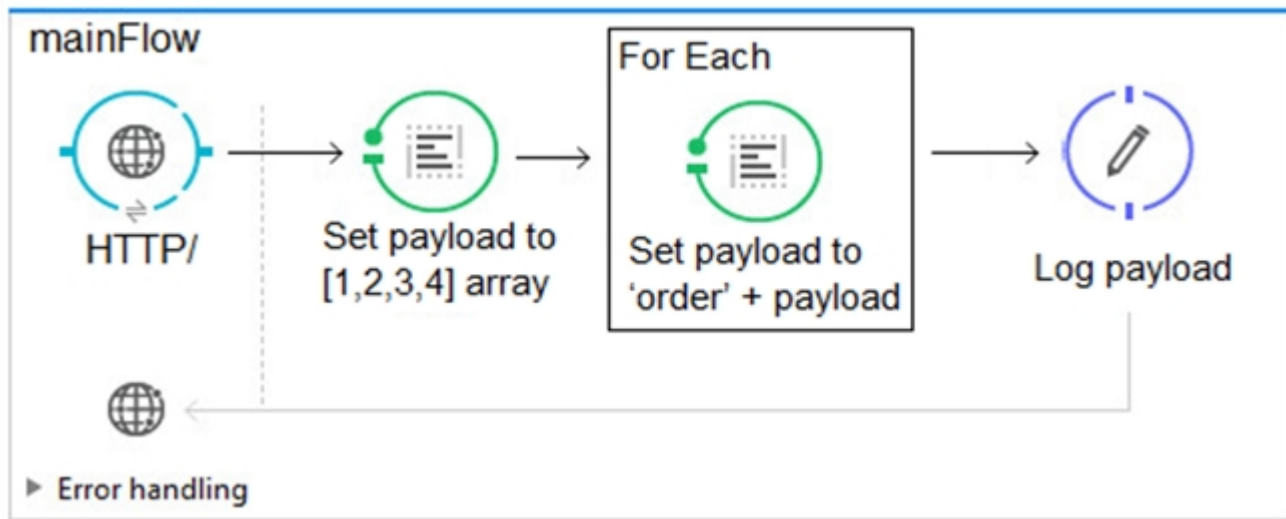


```
<http:request config-ref= "HTTP_Request_Configuration" path= "child"
method = "POST" doc:name= "HTTP POST /child"/>
  <logger level= "INFO" doc:name= "parent Logger"/>
</flow>
<flow name= "childFlow">
  <http:listener config-ref= "HTTP_Listener_Configuration" path=
"/child" allowedMethods= "POST" doc:name= "HTTP POST/child"/>
```

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

**Correct Answer: B**

Refer to the exhibit. What payload is logged at the end of the mainFlow?



```
<flow name= "mainFlow">
<https: listener config-ref= "HTTP_Listener_Configuration" path=
"/"doc:name= "HTTP "/">

<set-payload value= '#{[[1,2,3,4]]}' doc:name= "Set payload to
[1,2,3,4] array ">

<foreach doc:name= "For Each - counter" collection=
'#[message.payload]'>
  <set-payload value= '#{ 'order' + message.payload}' doc:name=
"Set payload to 'order' + payload"/>
</foreach>
  <logger message= '#{[message.payload]}' level= "INFO"
doc:name= "Log payload"/>
</flow>
```

- A. [order1, order2, order3, order4]
- B. [1,2,3,4]
- C. [order4]
- D. order4

**Correct Answer: A**

Community vote distribution

B (100%)

**nfortunengcobo** 1 year, 8 months ago

**Selected Answer: B**

The answer is B  
upvoted 1 times

**NyLz** 2 years, 8 months ago

In mule 4 the awnser is "B".  
upvoted 3 times



Refer to the exhibits. What is the root cause of the error?

From ferry-service.xml

```
<http:listener-config name= "HTTP_Listener_Configuration1"
  host= "0.0.0.0" port= "8081" doc:name= "HTTP Listener Configuration" />
<flow name= "getFerryService">
  <http:listener config-ref= "HTTP_Listener_Configuration1" path= "/" doc:name= "HTTP" />
/>

  <set-variable variableName= "name" doc:name= "Set apDestination from destination"
value= "John"/>
  <logger level= "INFO" doc:name= "Log apDestination"/>
</flow>
```

From global.xml:

```
<https:listener-config.name= "HTTP_Listener_Configuration"
  host= "0.0.0.0" port= "8081" doc:name= "HTTP Listener Configuration" />
<http:request-config.name= "HTTP_Request_Configuration" host= "0.0.0.0" port= "8081"
  doc:name= "HTTP Request Configuration"/>
```

```
ERROR 2017-08-04 11:27:17, 085 [main]
org.mule.module.launcher.application.DefaultMuleApplication: null
org.mule.api.MuleRuntimeException: A server in port(8081)already exists for ip(0.0.0.0) or
one overlapping it (0.0.0.0).
  at
org.mule.module.http.internal.listener.HttpListenerConnectionManager.createServer
(HttpListenerConnectionManager.java:95)
~ [mule-module-http-3.8.5.jar:3.8.5]
  at org.mule.module.http.internal.listener.DefaultHttpListenerConfig.initialise
(DefaultHttpListenerConfig.java:183) ~ [mule-module-http-3.8.5.jar:3.8.5]
  at sun.reflect.GeneratedMethodAccessor11.invoke(Unknown Source) ~ [?:]
  at sun.reflect.DelegatingMethodAccessorImpl.invoke
(DelegatingMethodAccessorImpl.java:43) ~ [?:1.8.0_65]
  at java.lang.reflect.Method.invoke(Method.java:497) ~ [?:1.8.0_65]
  at org.mule.lifecycle.phases.DefaultLifecyclePhase.applyLifecycle
(DefaultLifecyclePhase.java:237) ~ [mule-core-3.8.5.jar:3.8.5]
  at org.mule.lifecycle.phases.MuleContextInitializePhase.applyLifecycle
(MuleContextInitializePhase.java:71) ~ [mule-core-3.8.5.jar:3.8.5]
  at org.mule.lifecycle.RegistryLifecycleCallback.doApplyLifecycle
(RegistryLifecycleCallback.java:99) ~ [mule-core-3.8.5.jar:3.8.5]
```

- A. The value of the host property `0.0.0.0` is invalid
- B. There are two HTTP Listener configurations bound to the same host
- C. The value of the host property `0.0.0.0` is bound to different ports
- D. There are two HTTP Listener configurations bound to the same port number 8081

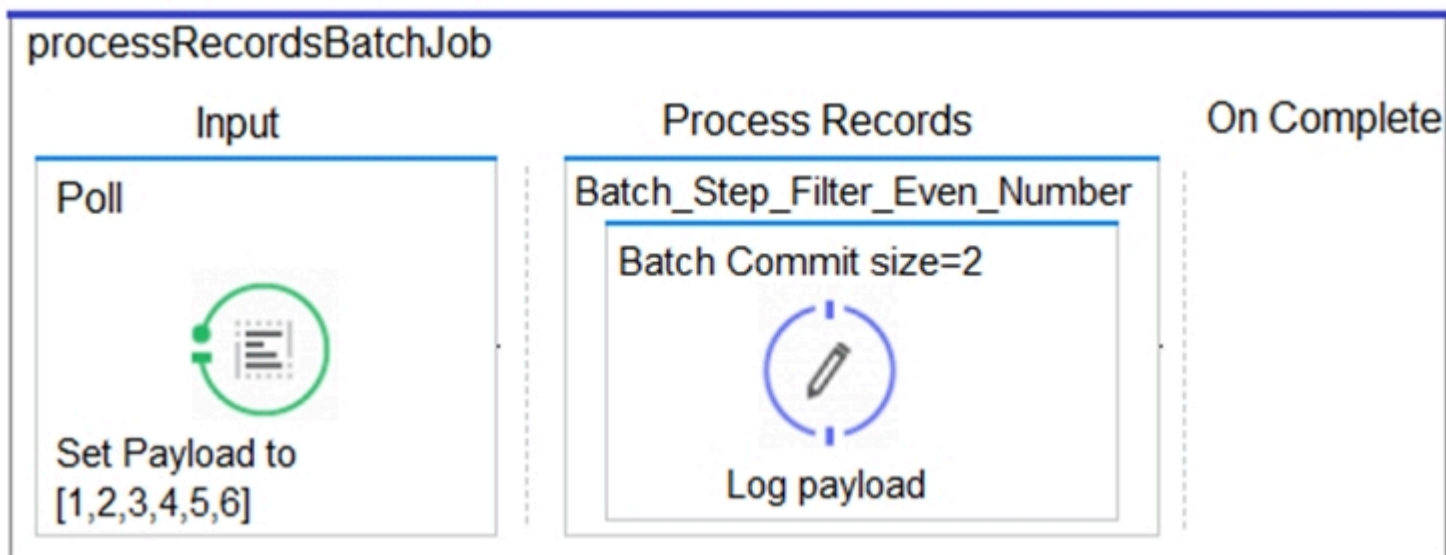
Correct Answer: C

 nfortunengcobo 1 year, 8 months ago

The answer id D. Can somone explain why C? Clearly the listeners are configured to the same port number.  
upvoted 1 times



Refer to the exhibits. The Batch Job processes, filters, and commits records. What is the expected output from the Logger component when this Mule application runs?



```
<batch:job name= "processRecordsBatchJob">
  <batch:input>
    <poll doc:name= "Poll">
      <fixed-frequency-scheduler frequency= "10" timeUnit=
"SECONDS"/>
      <set-payload value= "[1,2,3,4,5,6]" doc:name= "Set Payload
to [1,2,3,4,5,6]"/>
    </poll>
  </batch:input>
  <batch:process-records>
    <batch:step name= "Batch_Step_Filter_Even_Number" accept-expression=
"#[(payload % 2) == 0]">
      <batch:commit size="2" doc:name= "Batch Commit size-2">
        <logger message= "[payload]" level= "INFO" doc:name= "Log
payload"/>
      </batch:commit>
    </batch:step>
  </batch:process-records>
</batch:job>
```

- A. [2,4] [6]
- B. [1,2,3,4,5,6]
- C. [1,2] [3,4] [5,6]
- D. [2,4,6]

**Correct Answer: A**

Community vote distribution

A (100%)

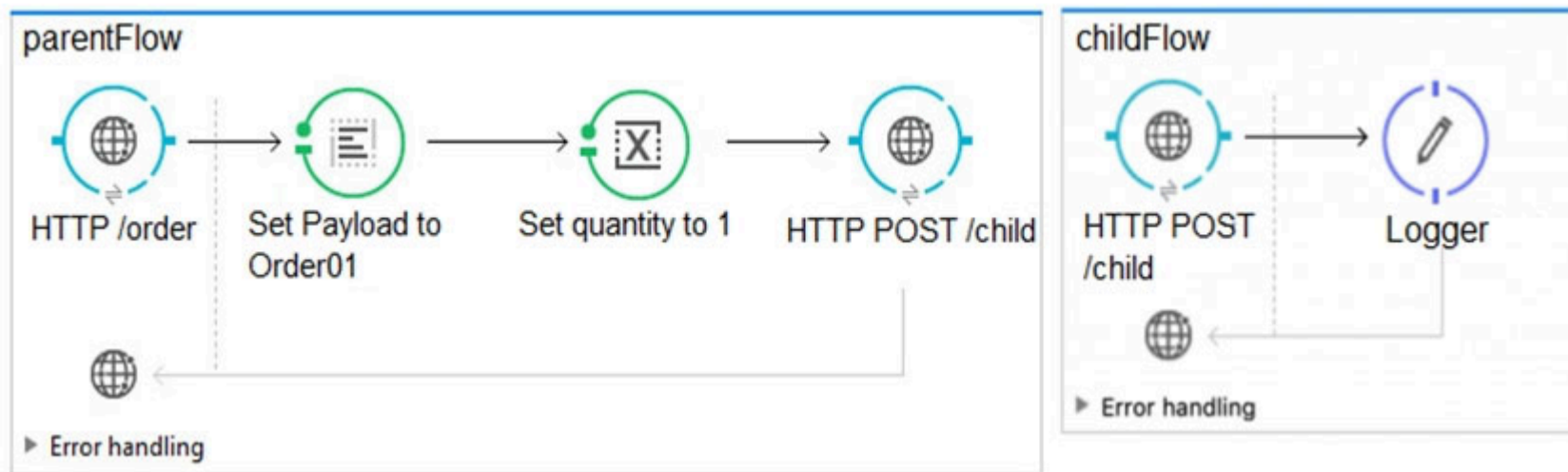
nfortunengcobo 1 year, 8 months ago

**Selected Answer: A**

the answer is A

upvoted 1 times

Refer to the exhibits. The parentFlow contains an HTTP Request. The HTTP Listeners and HTTP Request use default configurations. What values are accessible in childFlow after a web client submits a request to `http://localhost:8081/order?color=red?`



```
<http:request config-ref= "HTTP_Request_Configuration" path=
"child" method= "POST" doc:name= "HTTP POST /child"/>
</flow>
<flow name= "childFlow">
  <http:listener config-ref= "HTTP_Listener_Configuration" path=
"/child" allowedMethods= "POST" doc:name= "HTTP POST /child"/>
```

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

**Correct Answer: B**

**Ella\_Z** 2 years, 11 months ago

A is correct.

In this case, it post request without query param, so C & D incorrect .

and then, attributes never move to child flow when using a HTTP Request connector. Only in case of Flow reference, so B is incorrect.

upvoted 3 times

**shreyavm** 2 years, 11 months ago

it's wrong

upvoted 1 times

What three elements are used in RAML specifications?

(Choose three.)

- A. Service
- B. Method
- C. Response
- D. PortType
- E. Resource

**Correct Answer:** BCE

Reference:

<https://docs.mulesoft.com/api-manager/1.x/designing-your-api>

*Community vote distribution*

BCE (100%)

 **nfortunengcobo** 1 year, 8 months ago

**Selected Answer:** BCE

B, C and E

upvoted 1 times

What is the uniform interface used by RESTful web services?

- A. RPC
- B. JMS
- C. HTTP
- D. SOAP

**Correct Answer:** C

Reference:

<https://www.mulesoft.com/resources/api/what-is-rest-api-design>

A Mule application has a single File connector configured. A flow in the Mule application has a File connector endpoint in the message source and another File connector endpoint as a message processor in the flow. What is the behavior of these two components?

- A. The source reads files and the processor writes files
- B. The source and processor both read files
- C. The source writes files and the processor reads files
- D. The source and processor both write files

**Correct Answer:** C

A Mule application is created with an HTTP inbound endpoint defined to receive custName and accountType as query parameters. The accountType is captured using a Set Variable transformer with the same name. What is the correct MEL expression for logging accountType?

- A. #[message.inboundProperties.accountType]
- B. #[message.<math>\lambda\in\text{http.query.params}</math>.accountType]
- C. #[flowVars.accountType]
- D. #[message.outboundProperties.accountType]

**Correct Answer: C**

Reference:

<https://dzone.com/articles/mule-3-variables-and-property-transformer>

Refer to the exhibit. What is the correct syntax to add an employee ID as a URI parameter in the HTTP Listener path?

#### General Settings

Connector Configuration: HTTP\_Listener\_Configuration

#### Basic Settings

Path: /accounts/

- A. \${employeeID}
- B. #[employeeID]
- C. {employeeID}
- D. (employeeID)

**Correct Answer: B**

Reference:

<https://help.mulesoft.com/s/question/0D52T00004mXWrdSAG/uri-params-in-http-connector-mule4>



Refer to the exhibit. What action will resolve the exception?

```

<spring:beans>
  <spring:bean id= "DerbyDB" name= "DerbyDB" class=
"org.enhydra.jdbc.standard.StandardDataSource">
    <spring:property name= "url" value=
"jdbc:derby://localhost:1527/memory:training"/>
    <spring:property name= "driverName" value=
"org.apache.derby.jdbc.ClientDriver"/>
  </spring:bean>
</spring:beans>
<db:derby-config name= "Derby_Configuration" dataSource-ref= "DerbyDB" doc:name=
"Derby Configuration"/>
<http:listener-config name= "HTTP_Listener_Configuration" host= "0.0.0.0" port=
"8081"
  doc:name= "HTTP Listener Configuration"/>
<flow name= "miaFlow">
  <http:listener config-ref= "HTTP_Listener_Configuration" path= "/" doc:name=
"HTTP"/>
  <db:select config-ref= "Derby_Configuration" doc:name= "Database">
    <db:parameterized-query><![CDATA[SELECT * FROM accounts]]>
  </db:parameterized-query>
</db:select>
</flow>

```

Message Flow    Global Elements    Configuration XML

```

mcd-assoc-3.06.03-george-mia [Mule Applications] /Library/Java/JavaVirtualMachines/jdk1.8.0_112.jdk/Contents/Home/bin/java (Nov 9,
2017, 9:55:13 AM)
*****
Message           : org.mule.module.db.internal.domain.connection.ConnectionCreationException: Error trying to load driver:
org.apache.derby.jdbc.ClientDriver : Cannot load class 'org.apache.derby.jdbc.ClientDriver' (java.sql.SQLException)
Payload           : {NullPayload}
Payload Type      : org.mule.transport.NullPayload
Element           : /Derby_Configuration @ app:mia.xml:16 (Derby Configuration)
Element XML       : <db:select config-ref= "Derby_Configuration" doc:name= "Database">
                   <db:parameterized-query> SELECT * FROM accounts</db: parameterized-query>
                   </db:select>

```

- A. Create the accounts table in the database
- B. Ensure the database is accessible
- C. Implement org.apache.derby.jdbc.ClientDriver
- D. Add a JDBC driver to the project's build path

**Correct Answer: C**