



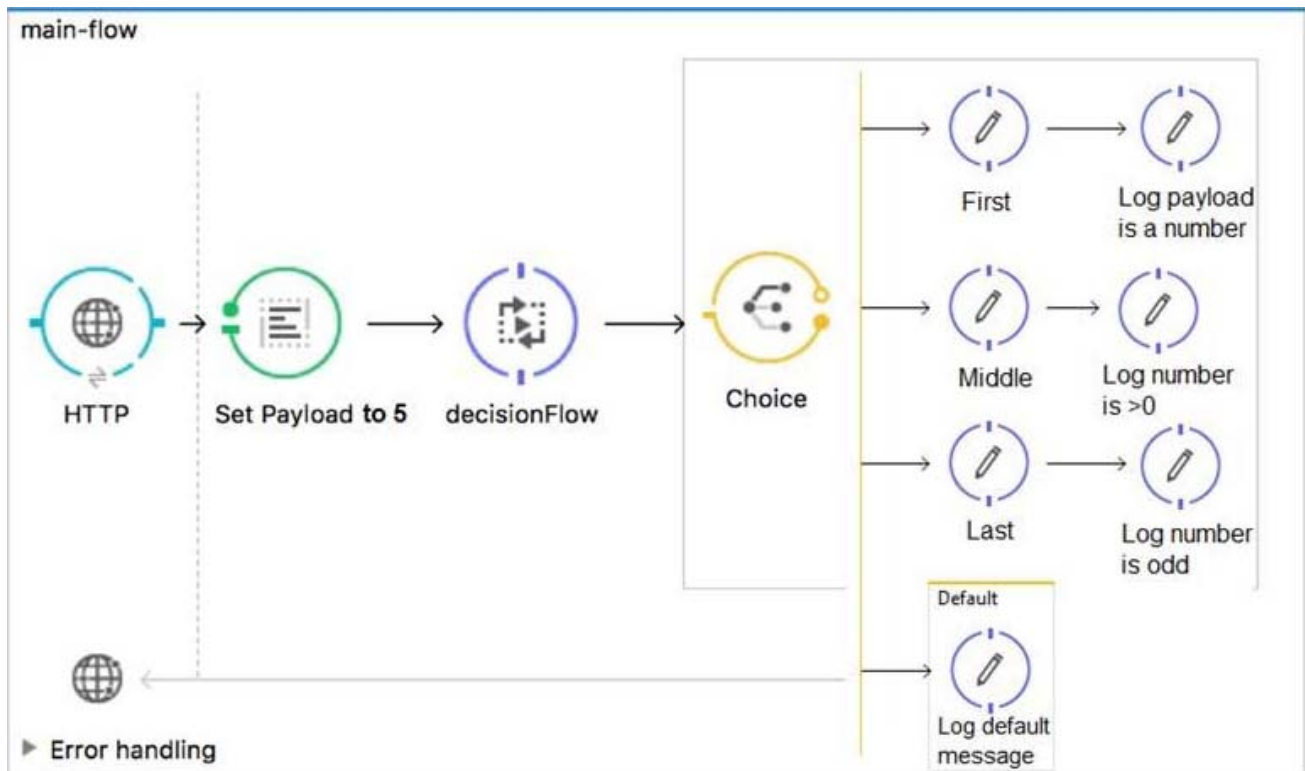
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Exam : MCD-ASSOC

Title : MuleSoft Certified
Developer – Integration and
API Associate (Mule 3)

Version : DEMO

1.Refer to the exhibit.



All three of the conditions for the Choice router are true.

What message processors are executed?

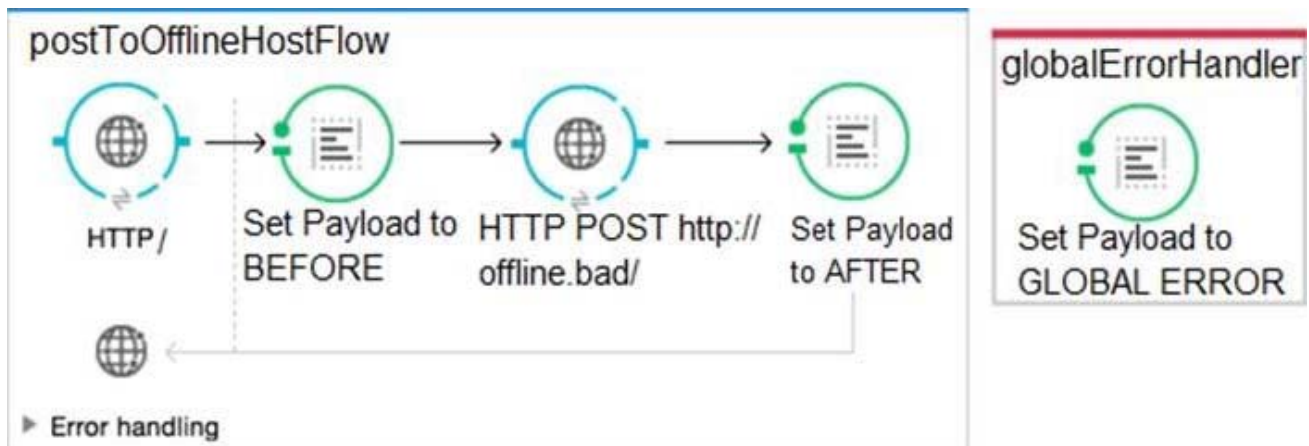
- A. First
- B. First, Default
- C. First, Middle, Last
- D. First, Middle, Last, Default

Answer: C

Explanation:

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

2.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

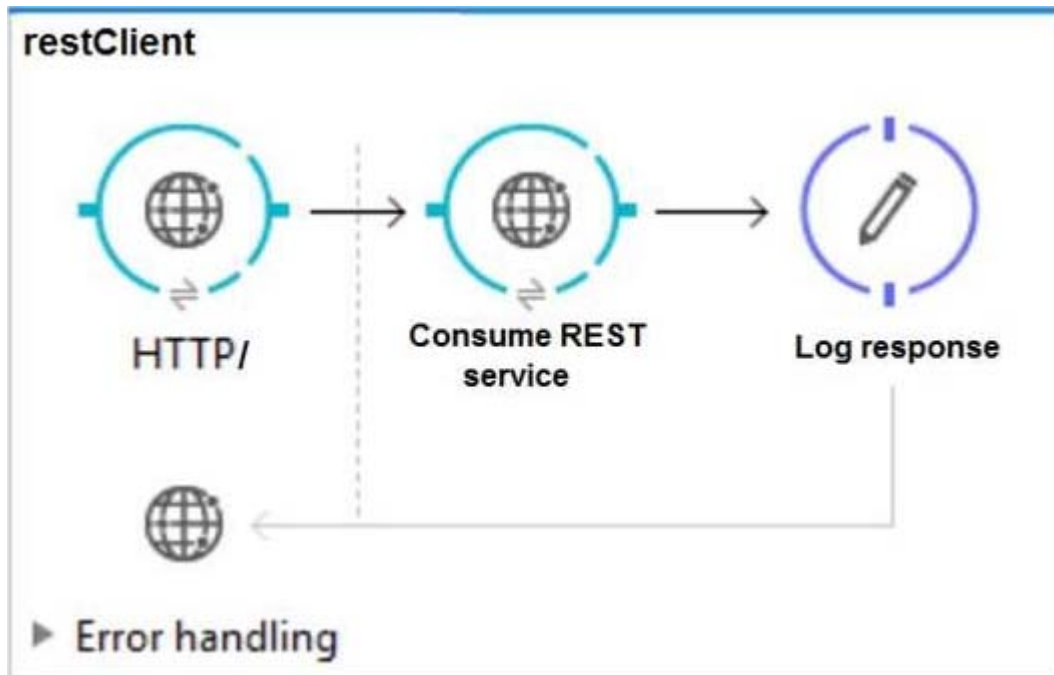
thrown with the message "Error sending HTTP request to http://offline.bad:80/".

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

Answer: C

3.Refer to the exhibits.



The http:request has failed with a Tiemout exceeded 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)

```

What HTTP Request parameter must be modified to resolve this error?

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

Answer: D

Explanation:

Reference:

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

4.Refer to the exhibit.

```

json_1.json
[
  {
    "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
  }
]

Output Payload
1 @ $dw 1.0
2 @ $output application/xml
3
4
5 ---
6 @
7 @
8 @
9
10
11
12
13
14
15
16

<?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>

```

What DataWeave expression transforms the input to the output?

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
}
```

A. Option A

B. Option B

C. Option C

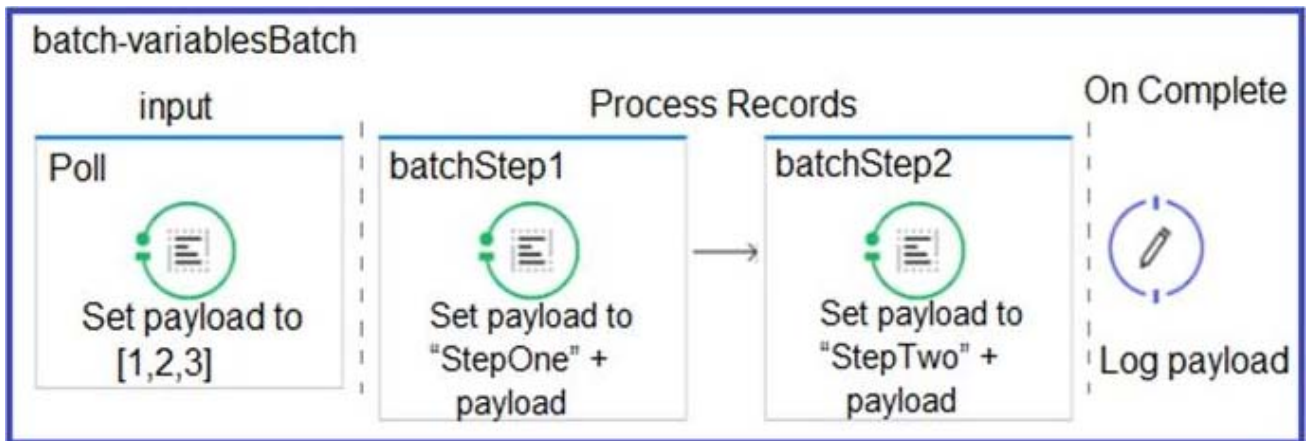
D. Option D

Answer: A

Explanation:

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

5.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]

Answer: D

Explanation:

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