

# DUMPS ARENA

## MuleSoft Certified Developer - Integration and API Associate (Mule 3)

Mulesoft MCD-ASSOC

Version Demo

Total Demo Questions: 6

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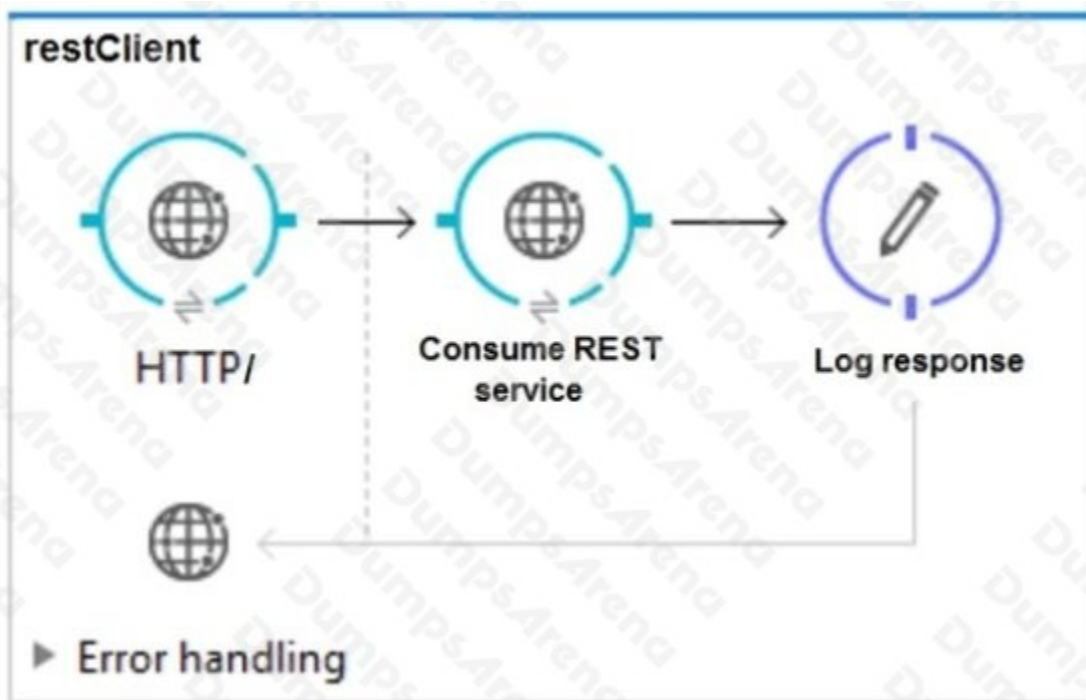
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## QUESTION NO: 1

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)
*****

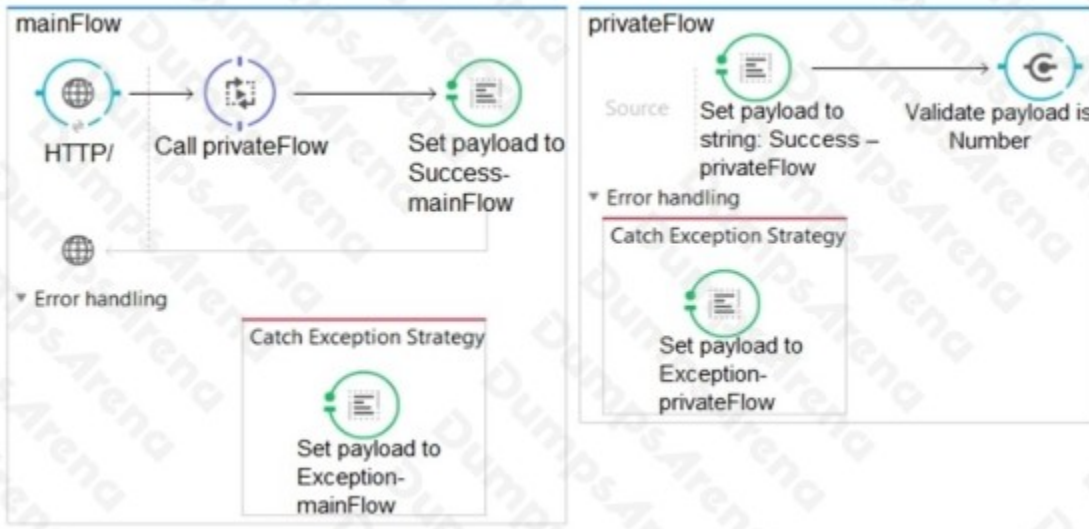
```

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

**ANSWER: D**

**QUESTION NO: 2**

Refer to the exhibit. The Validation component in privateFlow throws an exception. What response message is returned to a client request to mainFlow's HTTP Listener?



- A. Success – privateFlow
- B. Exception – mainFlow
- C. Exception – privateFlow
- D. Success – mainFlow

**ANSWER: B**

**QUESTION NO: 3**

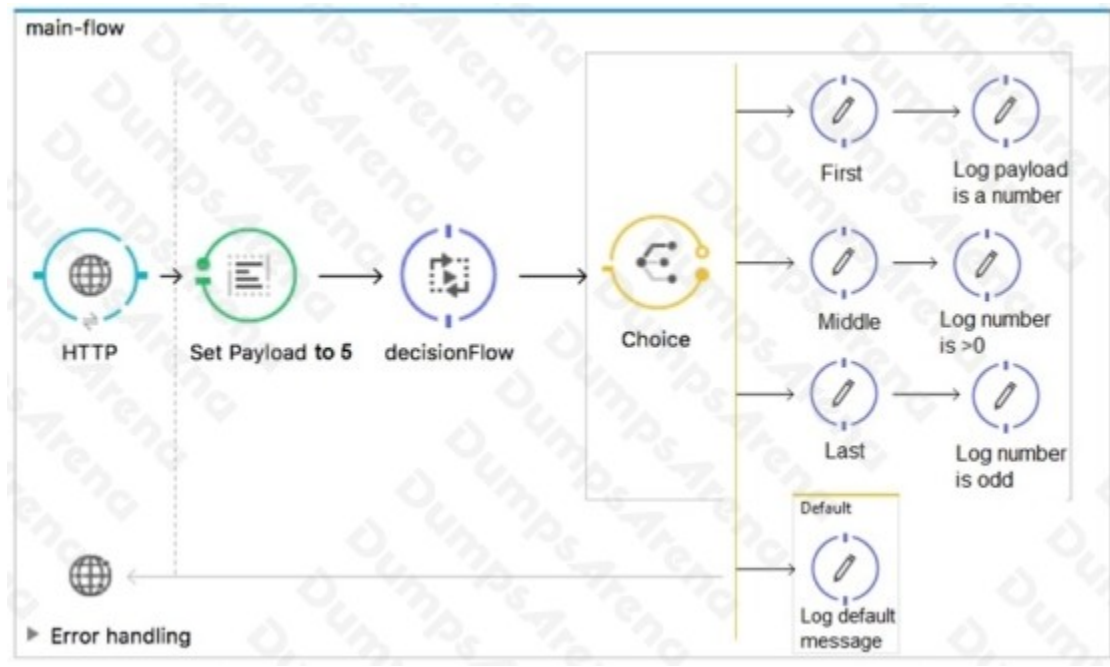
Why would a Mule application use the `#{http.port}` property placeholder for its HTTP Listener port when it is deployed to CloudHub?

- A. Allow clients to VPN directly to the application at the Mule application's configured HTTP port
- B. Allows MuleSoft Support to troubleshoot the application by connecting directly to the HTTP Listener
- C. Allows CloudHub to automatically change the HTTP port to allow external clients to connect to the HTTP Listener
- D. Allows CloudHub to automatically register the application with API Manager

**ANSWER: C**

**QUESTION NO: 4**

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**

## QUESTION NO: 5

Refer to the exhibits. A web client calls `http://localhost:8081?fruit=Apple`. What is the payload at the end of the flow?



```
<flow name="mainFlow">
  <http listener config-ref="HTTP_Listener_Configuration"
    path="/" allowedMethods="GET" doc:name="HTTP" />
  <set-payload doc:name="Set payload to Banana"
    value="#{'Banana'}"/>
  <expression-component doc:name="Set inbound fruit to Orange">
    <![CDATA[message.inboundProperties.'http.query.params'.fruit='Orange']]>
  </expression-component>
  <set-payload doc:name="Set payload from fruit"
    value="${message.inboundProperties.'http.inboundProperties.queryParams'.fruit}" />
  <catch-exception-strategy doc:name="Catch Exception Strategy">
    <set-payload doc:name="Set payload to Error"
      value="Error"/>
  </catch-exception-strategy>
</flow>
```

- A. Banana
- B. Error
- C. Orange
- D. Apple

**ANSWER: B**

**QUESTION NO: 6**

What three elements are used in RAML specifications?

(Choose three.)

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

**ANSWER: B C E**

**Explanation:**

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