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QUESTION 1

Correct answer is {customerID}.

- A. var toUpper(userName) -> upper(userName)
- B. fun toUpper(userName) = upper(userName)
- C. fun toUpper(userName) -> upper(userName)
- D. var toUpper(userName) = upper(userName)

Correct Answer: B

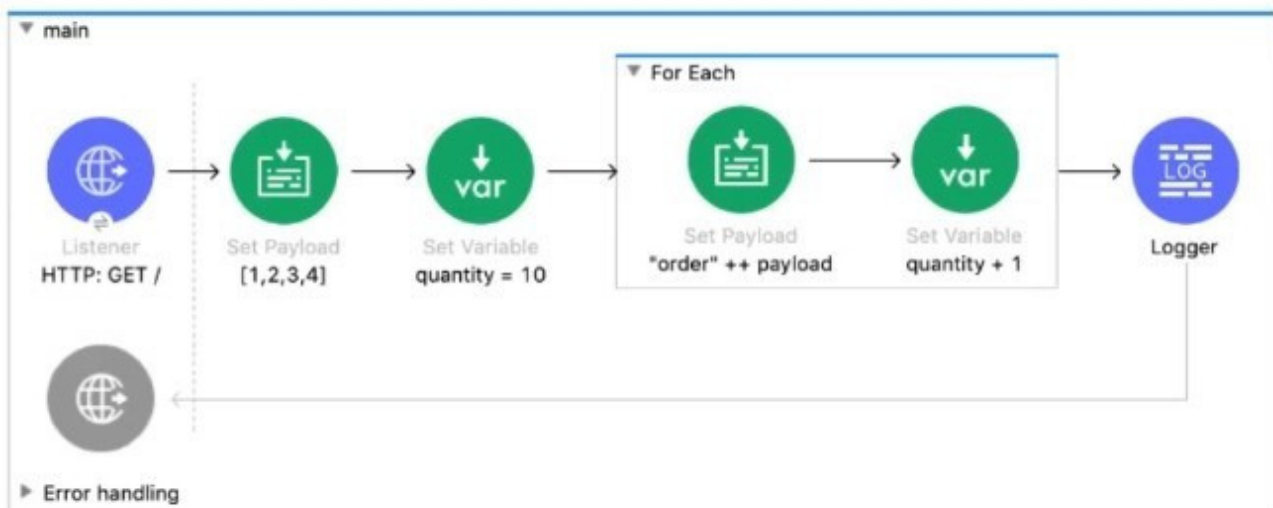
Reference: <https://docs.mulesoft.com/http-connector/1.5/http-listener-ref>

A function named toUpper needs to be defined that accepts a string named userName and returns the string in uppercase.

What is the correct DW code to define the toUpper function?

QUESTION 2

Refer to the exhibits.



```
<flow name="main" >
  <http:listener doc:name="HTTP: GET /" config-ref="HTTP_listener_config" path="/" allowedMethods="GET"/>
  <set-payload value="#[[1,2,3,4]]" doc:name="[1,2,3,4]" />
  <set-variable value='10' doc:name="quantity = 10" variableName="quantity" />
  <foreach doc:name="For Each" >
    <set-payload value='#["order" ++ payload]' doc:name='"order" ++ payload' />
    <set-variable value="#[vars.quantity + 1]" doc:name="quantity + 1" variableName="quantity" />
  </foreach>
  <logger level="INFO" doc:name="Logger" message='#[[ payload, vars.quantity ]]' />
</flow>
```



What payload and quantity are toggged at the end of the main flow?

- A. [[order1, order2, order3, order4], 14]
- B. [[1,2,3,4], 10]
- C. [[1,2,3,4], 14]
- D. [orderlorder2order3order4, 14]

Correct Answer: C

QUESTION 3

Refer to the exhibits The Mule application does NOT define any global error handlers.

A web client sends a POST request to the Multi application with this input payload The File Write operation throws a FILECONNECTIVITY error

What response message is returned to the web client?



```
<flow name="acceptOrder">
  <http:listener doc:name="HTTP: POST /order" config-ref="HTTP_Listener_config"
    path="/order" allowedMethods="POST">
    <http:error-response>
      <http:body><![CDATA[#[output text/plain --- payload]]]></http:body>
    </http:error-response>
  </http:listener>
  <file:write doc:name="Write" config-ref="File_Config" path="newOrder.json">
    <error-mapping sourceType="FILE:CONNECTIVITY" targetType="ORDER:NOT_CREATED" />
    <file:content><![CDATA[#[output application/json --- payload]]]></file:content>
  </file:write>
  <set-payload value='#["File written"]' doc:name="File written" />
</flow>
```

- A. "ORDER NOT_CREATED"



- B. "OTHER ERROR"
- C. "File written"
- D. "FILECONNECTIVITY"

Correct Answer: A

QUESTION 4

A web client submits a request to `http://localhost:8081?firstName=john`. What is the correct DataWeave expression to access the `firstName` parameter?

- A. `#[attributes.queryParams.firstName]`
- B. `#[message.queryParams.hrstName]`
- C. `#[message.inboundProperties.\\'http.query.params\\'.firstName]`
- D. `#[attributes.\\'http.query.params\\'.firstName]`

Correct Answer: A

QUESTION 5

Refer to the exhibit.

Basic Settings

Connector configuration: HTTP_Listener_config

General

Path: /accounts/

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

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

Correct Answer: C

While configuring HTTP listener path , URI parameters are always enclosed within curly braces. Hence option 2 is correct choice



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