Free Questions for MCD-Level1-Delta by certsinside

Shared by Stephenson on 15-04-2024

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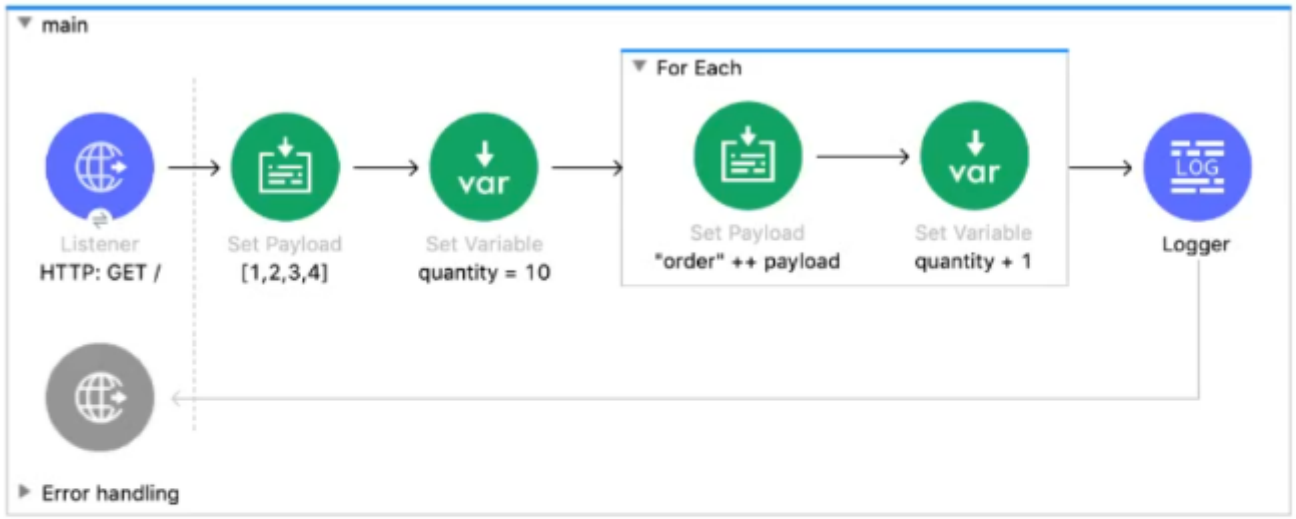
Question 1

Question Type: MultipleChoice

Product Questions:




```
<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 togged at the end of the main flow?

Options:

A- [[order1, order2, order3, order4], 14]

B- [[1,2,3,4], 10]

C- [[1,2,3,4], 14]

D- [orderlorder2order3order4, 14]

Answer:

C

Question 2

Question Type: **MultipleChoice**

A company has an API to manage departments, with each department identified by a unique deptId. The API was built with RAML according to MuleSoft best practices.

What is valid RAML to specify a method to update the details for a specific department?

A)

```
/departments:
    /deptId:
        patch:
```

B)

```
/departments:
    patch:
        /deptId:
```

C)

```
/departments:
    patch:
        queryParameters:
            deptId:
```

D)

```
/departments:
    /{deptId}:
        patch:
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

D

Question 3

Question Type: MultipleChoice

What DataWeave expression transforms the example XML input to the CSV output?

```xml
<?xml version="1.0" encoding="UTF-8"?>
<sale>
    <item itemId="592" saleId="1000">
        <shipping>international</shipping>
        <desc>T-shirt Navy</desc>
        <size>L</size>
        <quantity>1</quantity>
        <price>20</price>
    </item>
    <item itemId="972" saleId="1000">
        <shipping>domestic</shipping>
        <desc>Cargo Shorts</desc>
        <size>XL</size>
        <quantity>2</quantity>
        <price>30</price>
    </item>
</sale>
```

Output Payload

```
%dw 2.0
output application/csv
---
```

Preview

```
index,sale,itemName,itemPrice,item
0,1000,T-shirt Navy,20,592
1,1000,Cargo Shorts,60,972
```

A)

```
payload.sale.*item map ( (value,index) ->  {
        index: index,
        sale: value.@saleId,
        itemName: value.desc,
        itemPrice: (value.price) * (value.quantity),
        item: value.@itemId
} )
```

B)

```
payload.sale.*item map ( (value,index) ->  {
        index: index,
        sale: value.saleId,
        itemName: value.desc,
        itemPrice: (value.price) * (value.quantity),
        item: value.itemId
} )
```

C)

```
payload.sale.item map ( (value,index) ->  {
        index: index,
        sale: value.@saleId,
        itemName: value.desc,
        itemPrice: (value.price) * (value.quantity),
        item: value.@itemId
} )
```

D)

```
 payload.sale.item map ( (value,index) ->  {
         index: index,
         sale: value.saleId,
         itemName: value.desc,
         itemPrice: (value.price) * (value.quantity),
         item: value.itemId
 } )
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

A

Question 4

Question Type: MultipleChoice

A Mule application contains an ActiveMQ JMS dependency. The Mule application was developed in Anypoint Studio and runs successfully in Anypoint Studio.

The Mule application must now be exported from Anypoint Studio and shared with another developer.

What export options create the smallest JAR file that can be imported into the other developer's Anypoint Studio and run successfully?

Options:

A- Attach project sources
Include project modules and dependencies

B- Attach project sources
Include project modules and dependencies

C- Attach project sources
Include project modules and dependencies

D- Attach project sources
Include project modules and dependencies

Answer:

B

Question 5

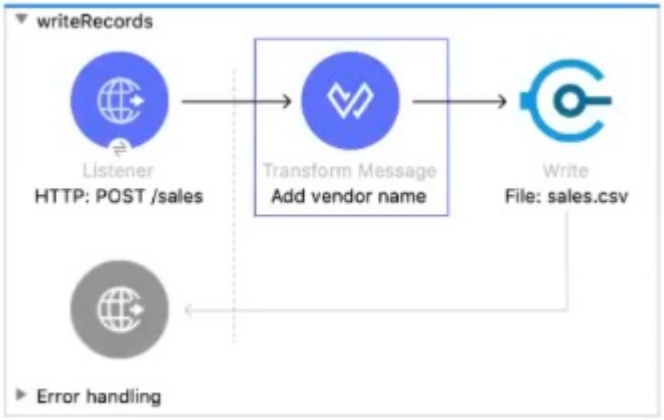
Question Type: MultipleChoice

Refer to the exhibits.

A web client sends sale data in a POST request to the Mule application. The Transform Message component then enrich the payload by prepending a vendor name to the sale data.

What is written to the sales.csv file when the flow executes?

```xml
<?xml version="1.0" encoding="UTF-8"?>
<sale>
    <transaction_id>SS-4848-44KK-4SYQ</transaction_id>
    <customer_id>anniepoint@acme.com</customer_id>
    <customer>Annie Point</customer>
    <item>Car Seat</item>
    <qty>1</qty>
    <price>59</price>
</sale>
```




```xml
<flow name="writeRecords" >
    <http:listener doc:name="HTTP: POST /sales" config-ref="HTTP_Listener_config"
    path="/sales" allowedMethods="POST"/>
    <ee:transform doc:name="Add vendor name" >
        <ee:message >
            <ee:set-payload ><![CDATA[%dw 2.0
            output application/json
            ---
            {vendor: "Acme"} ++ payload.sale]]>
            </ee:set-payload>
        </ee:message>
    </ee:transform>
    <file:write doc:name="File: sales.csv" path="file-store/sales.csv">
    </file:write>
</flow>
```

Options:

A- The enriched payload in JSON format

B- The enriched payload in XML format

C- The enriched payload in CSV format

D- An error message

Answer:

A

Question 6

Question Type: MultipleChoice

Refer to the exhibits.

```
<flow name="logPayload" >
    <scheduler doc:name="Scheduler" >
        <scheduling-strategy >
            <fixed-frequency />
        </scheduling-strategy>
    </scheduler>
    <set-payload doc:name="Set to JSON" value='#[{
          "accounts": {
            "account": {
              "accountName": "ABC Widgets",
              "type": "New Customer",
              "stage": "Qualification"
            }
          }
        }]' />
    <logger level="INFO" doc:name="typeOf(payload)" message='#[typeOf(payload)]'/>
</flow>
```

A JSON payload is set in the Set Payload transformer.

What is logged by the Logger?

Options:

A- 'String'

B- 'Object'

C- 'Array'

D- 'JSON'

Answer:

D

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