



## **Free Salesforce Certified MuleSoft Developer (Mule-Dev-201) Practice Questions**

**Shared by French on 13-08-2026**

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## Question 1

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Question Type: MultipleChoice

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What is the object type returned by the File List operation?

Options:

- A- Object of String file names
- B- Array of String file names
- C- Object of Mule event objects
- D- Array of Mule event objects

P2P  
exams

Answer:

D

Explanation:

The List operation returns an array of messages in which: Each message holds the file's content in its payload. The file's attributes section carries the file's metadata (such as name, creation time, and size). The payload is empty if the element is a folder.

## Question 2

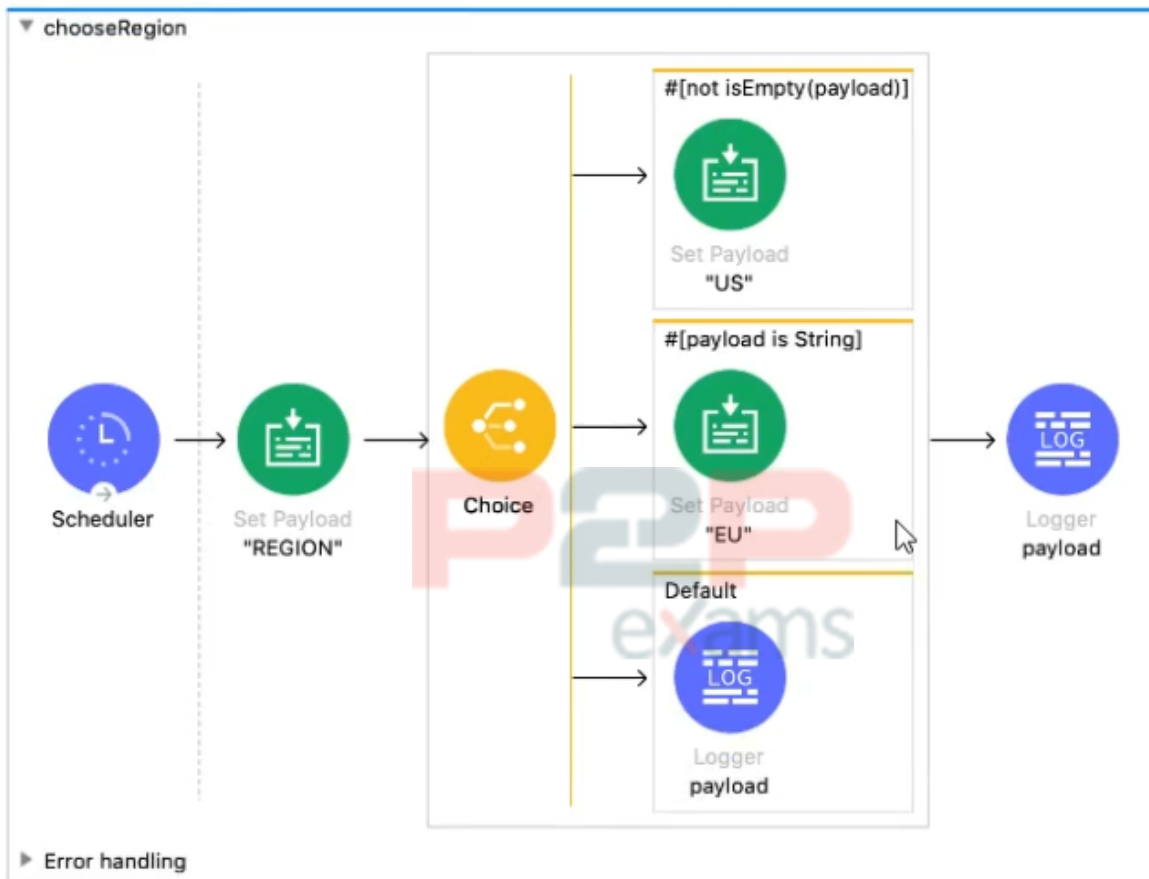
---

Question Type: MultipleChoice

---

Refer to the exhibits.

P2P  
exams



```
<flow name="chooseRegion" >
  <scheduler doc:name="Scheduler" >
    <scheduling-strategy >
      <fixed-frequency frequency="5000"/>
    </scheduling-strategy>
  </scheduler>
  <set-payload value='#[ "REGION" ]' doc:name="REGION" />
  <choice doc:name="Choice" >
    <when expression='#[not isEmpty(payload)]'>
      <set-payload value='#[ "US" ]' doc:name="US" />
    </when>
    <when expression='#[payload is String]'>
      <set-payload value='#[ "EU" ]' doc:name="EU" />
    </when>
    <otherwise>
      <logger level="INFO" doc:name="payload" message="#[payload]"/>
    </otherwise>
  </choice>
  <logger level="INFO" doc:name="payload" message="#[payload]"/>
</flow>
```

A Mule application contains a Choice router. What is logged when the flow completes?

Options:

A- EU

B- US

- C- 'REGION'  
D- ['US', 'EU']

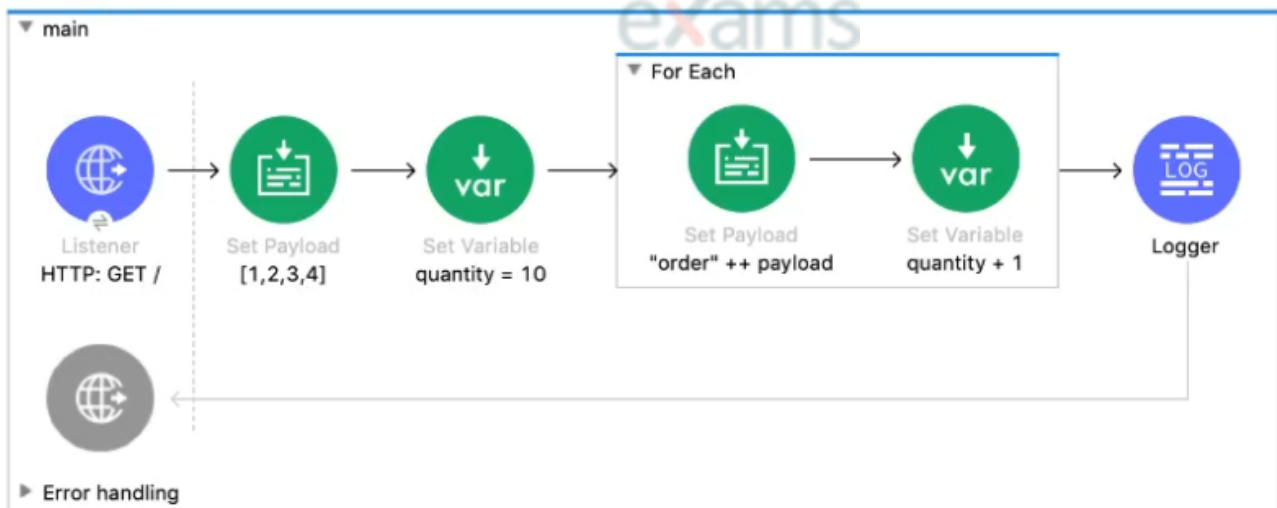
Answer:

B

### Question 3

Question Type: MultipleChoice

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 logged at the end of the main flow?

Options:

- A- [[1,2,3,4], 14]  
B- [[order1, order2, order3, order4], 14]  
C- [[1,2,3,4], 10]  
D- [order1order2order3order4,14]

Answer:

---

A

## Question 4

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Question Type: MultipleChoice

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An app team is developing a mobile banking app. It took them two months to create their own APIs to access transaction information from a central database. The app team later found out that another team had already built an API that accesses the transaction information they need.

According to MuleSoft, what organization structure could have saved the app team two months of development time?

Options:

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- A- Center of Excellence
- B- Center for Enablement
- C- MuleSoft Support Center
- D- Central API Review Board

Answer:

---

B

Explanation:

---

Center for Enablement is correct answer .It is a cross-functional team typically staffed with members from central IT, line-of-business departments, and digital innovation teams charged with productizing, publishing, and harvesting reusable assets and best practices. In this case , app team would have checked first with Center for Enablement before developing their own API's. Hence could have avoided re-work

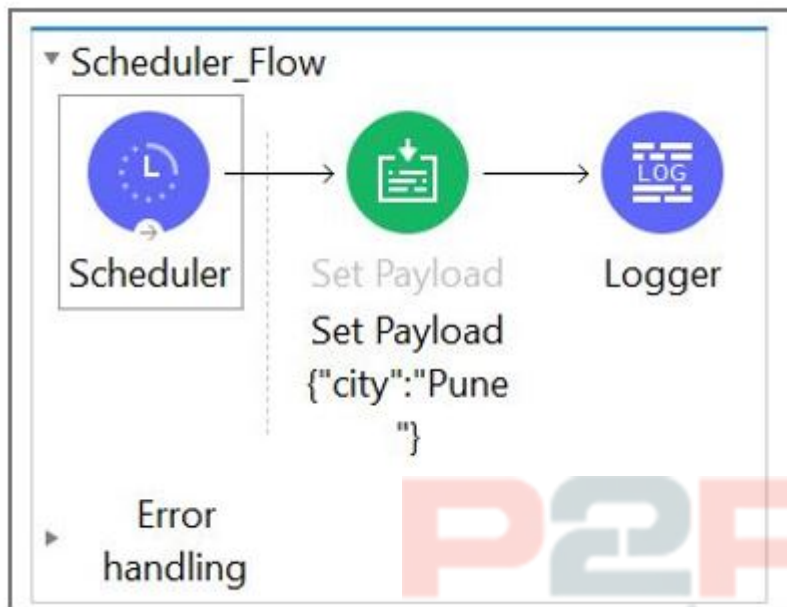
## Question 5

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Question Type: MultipleChoice

---

Refer to exhibits.



What message should be added to Logger component so that logger prints "The city is Pune" (Double quote should not be part of logged message)?

Options:

- A- #[The city is' ++ payload.City]
- B- The city is + #[payload.City]
- C- The city is #[payload.City]
- D- #[The city is \${payload.City}]

Answer:

C

Explanation:

Correct answer is The city is #[payload.City]

Answer can get confused with the option #[The city is' ++ payload.City] But note that this option will not print the space between is and city name. This will print The city isPune

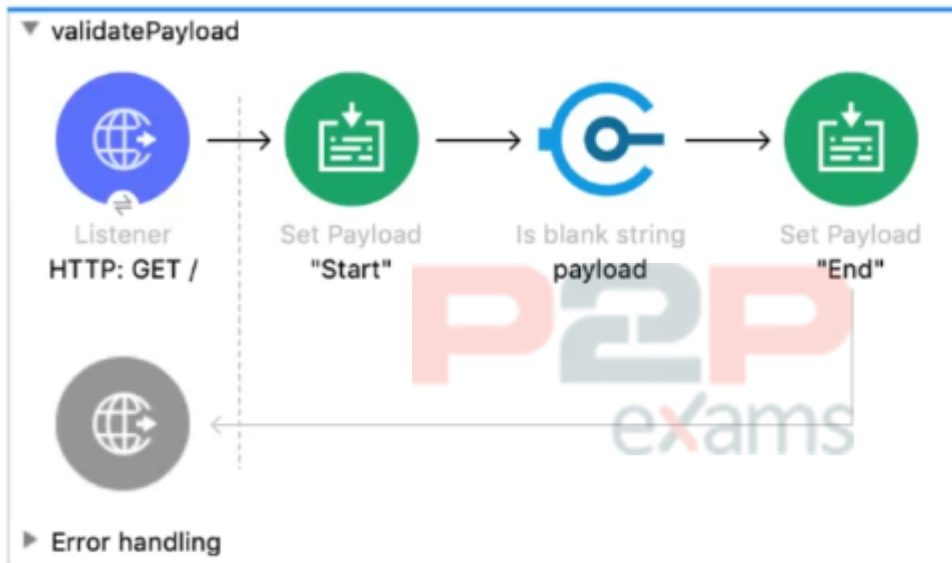
## Question 6

Question Type: MultipleChoice

Refer to the exhibits.

A web client sends a GET request to the HTTP Listener.

What response message is returned to the web client?



```
<flow name="validatePayload" >
  <http:listener doc:name="HTTP: GET /" config-ref="HTTP_Listener_config" path="/" />
  <set-payload value="Start" doc:name="'Start'" />
  <validation:is-blank-string doc:name="payload" value="#[payload]" />
  <set-payload value="End" doc:name="'End'" />
</flow>
```

Options:

- A- "
- B- 'End'
- C- 'Start'
- D- 'String is not blank'

Answer:

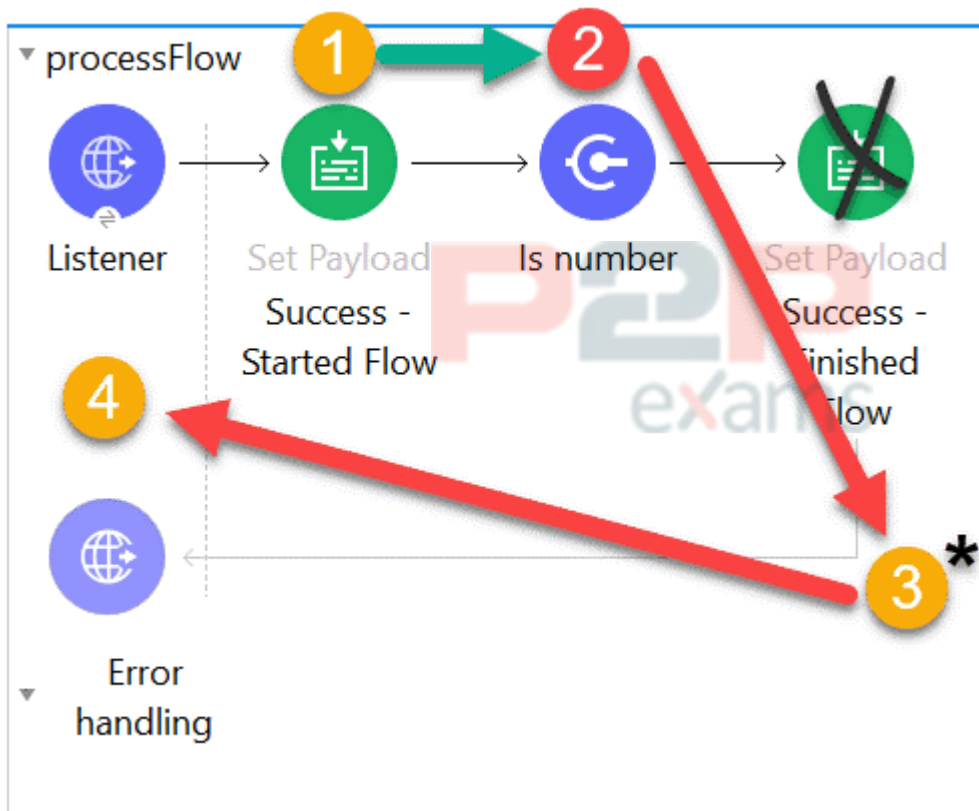
B

Explanation:

1. Set Payload "Start"
2. 'Is Balnk String' Creates an Error object with `#[error.description] = "String is not blank"`
3. Default Error Handler catches and Propagates error
4. 'On Error Propagate' is 'RED IN RED OUT'. It Returns Status Code : 500 &

#[error.description]

Correct answer is String is not blank. Because validation component will throw an error as payload is not blank.



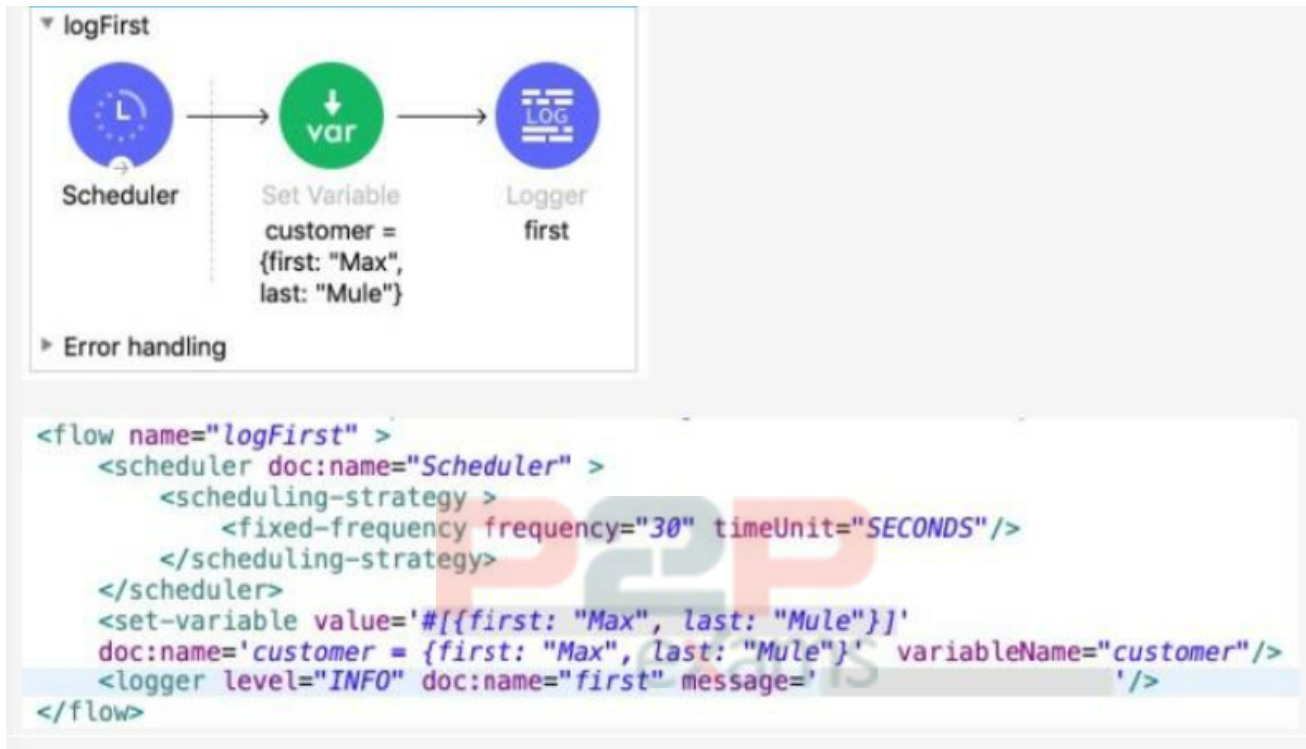
Bottom of Form

Top of Form

## Question 7

Question Type: MultipleChoice

Refer to the exhibits.



The Set Variable transformer is set with value `#[ [ first "Max" last "Mule" ] ]`.

What is a valid DataWeave expression to set as the message attribute of the Logger to access the value "Max" from the Mule event?

Options:

- A- vars 'customer first'
- B- 'customer first'
- C- customer first
- D- vars 'customer' 'first'

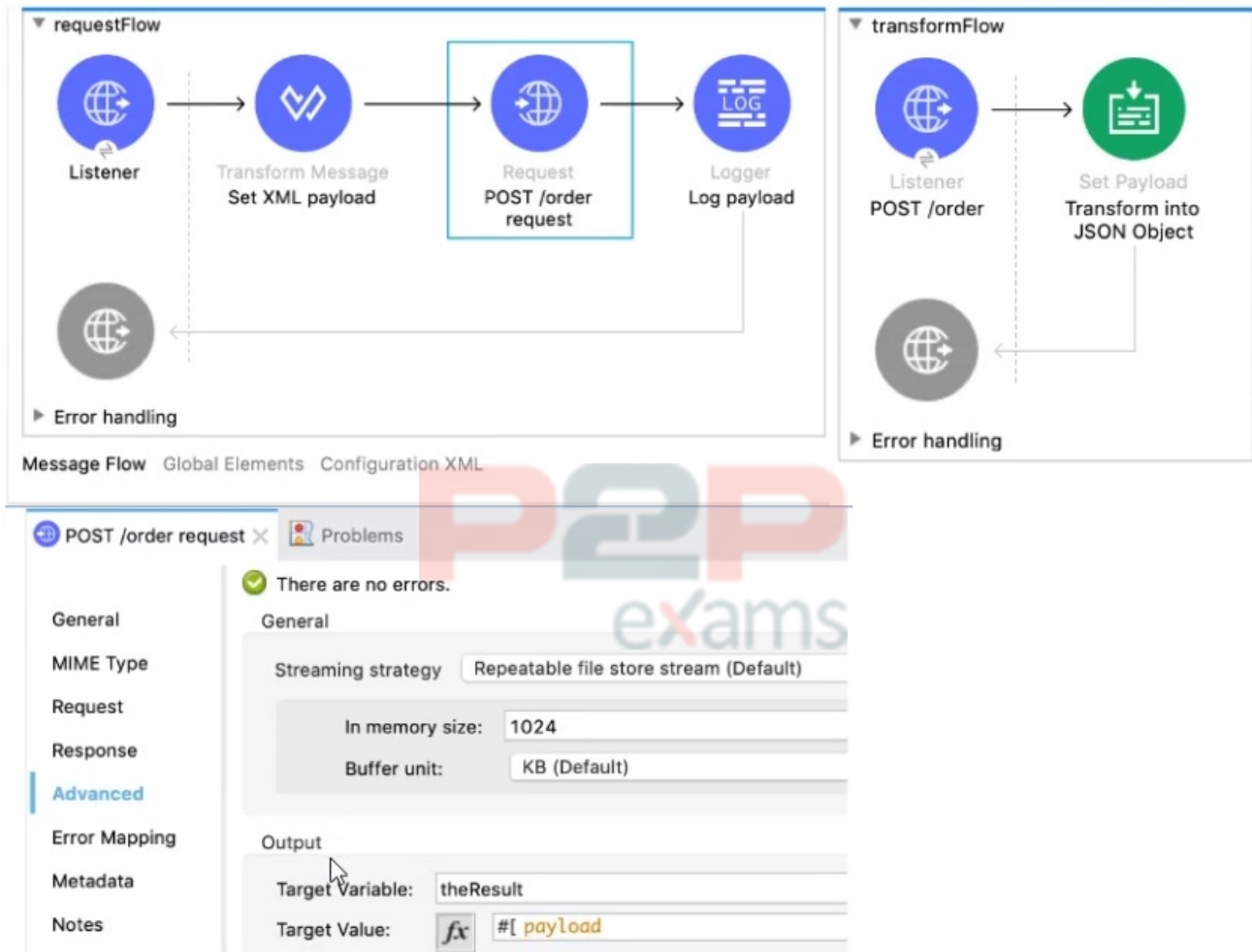
Answer:

D

## Question 8

Question Type: MultipleChoice

Refer to the exhibits.



In the requestFlow an HTTP Request operation is configured to send an HTTP request with an XML payload. The request is sent to the HTTP Listener in the transform Flow.

That flow transforms the incoming payload into JSON format and returns the response to the HTTP request. The response of the request is stored in a target variable named the Result.

What is the payload at the Logger component after the HTTP Request?

Options:

- A- A non-empty Java object
- B- The original XML payload
- C- null
- D- The returned JSON response

Answer:

B

## Question 9

Question Type: MultipleChoice

A company has an API to manage purchase orders, with each record identified by a unique purchase order ID. The API was built with RAML according to MuleSoft best practices.

What URI should a web client use to request order P05555?

Options:

- A- /orders/{P05555}
- B- /orders/order=P05555
- C- /orders?order=P05555
- D- /orders/P05555

Answer:

D

## Question 10

Question Type: MultipleChoice

A Mule project contains a DataWeave module called MyModule.dwl that defines a function named formatString. The module is located in the project's src/main/resources/modules folder.

What is the correct way in DataWeave code to import MyModule using a wildcard and then call the module's formatString function?

A)

```
%dw 2.0
output application/json
import * from modules.MyModule
---
MyModule.formatString( "annie point" )
```

B)

```
%dw 2.0
output application/json
import * from modules::MyModule
---
MyModule::formatString( "annie point" )
```

C)

```
%dw 2.0
output application/json
import * from modules.MyModule
---
formatString( "annie point" )
```

D)

```
%dw 2.0
output application/json
import * from modules::MyModule
---
formatString( "annie point" )
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

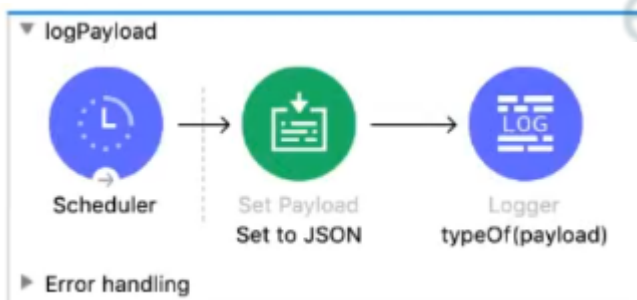
Answer:

D

## Question 11

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'

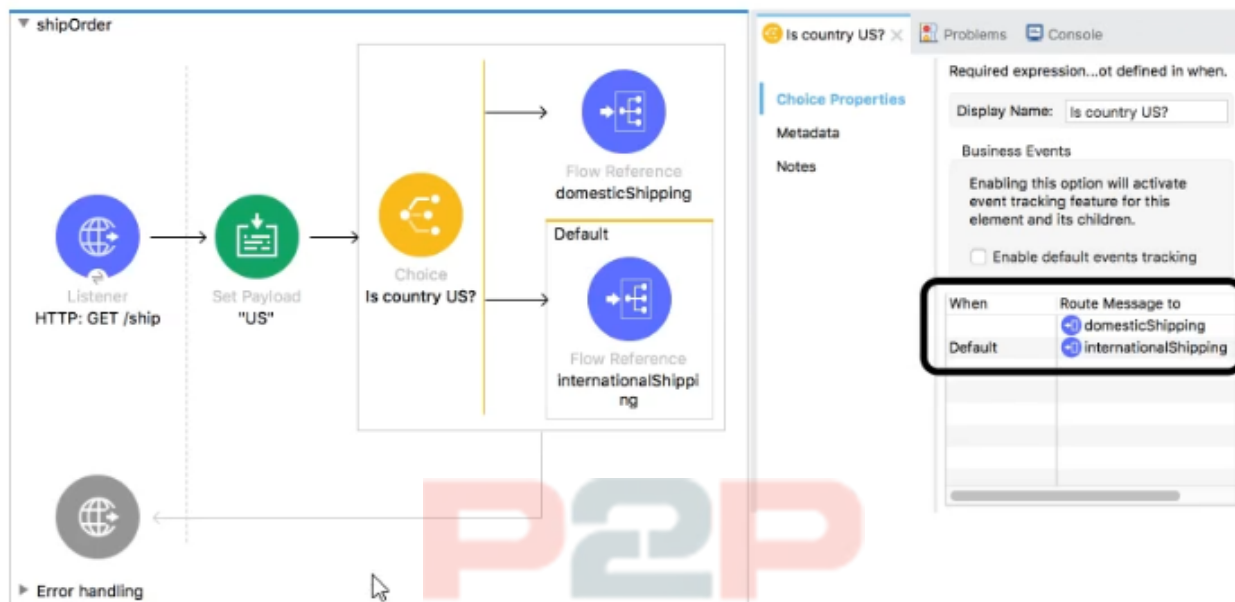
Answer:

C

## Question 12

Question Type: MultipleChoice

Refer to the exhibit.



What is a valid expression for the Choice router's when expression to route events to the domesticShipping flow?

### Options:

- A- 0#[ payload = 'US' ]
- B- #[ payload == 'US' ]
- C- #[ if(payload = 'US') ]
- D- #[ if(payload == 'US') ]

### Answer:

B

### Explanation:

#### Choice Router

The Choice router dynamically routes messages through a flow according to a set of DataWeave expressions that evaluate message content. Each expression is associated with a different routing option. The effect is to add conditional processing to a flow, similar to an if/then/else code block in most programming languages.

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.

#### Properties of <when>

#### Property Description

Expression (expression)

Expression in DataWeave language to evaluate input. If the expression evaluates to true, this routing option is used:

<when expression='#[vars.language == 'Spanish']' >

Mulesoft Doc Ref :<https://docs.mulesoft.com/mule-runtime/4.3/choice-router-concept>

With respect to above information ,

Option 1 is the correct syntax as others are incorrect because of below reasons

- \* Single = is not the correct syntax to validate the condition. It should be ==
- \* If keyword is not required in when condition.

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