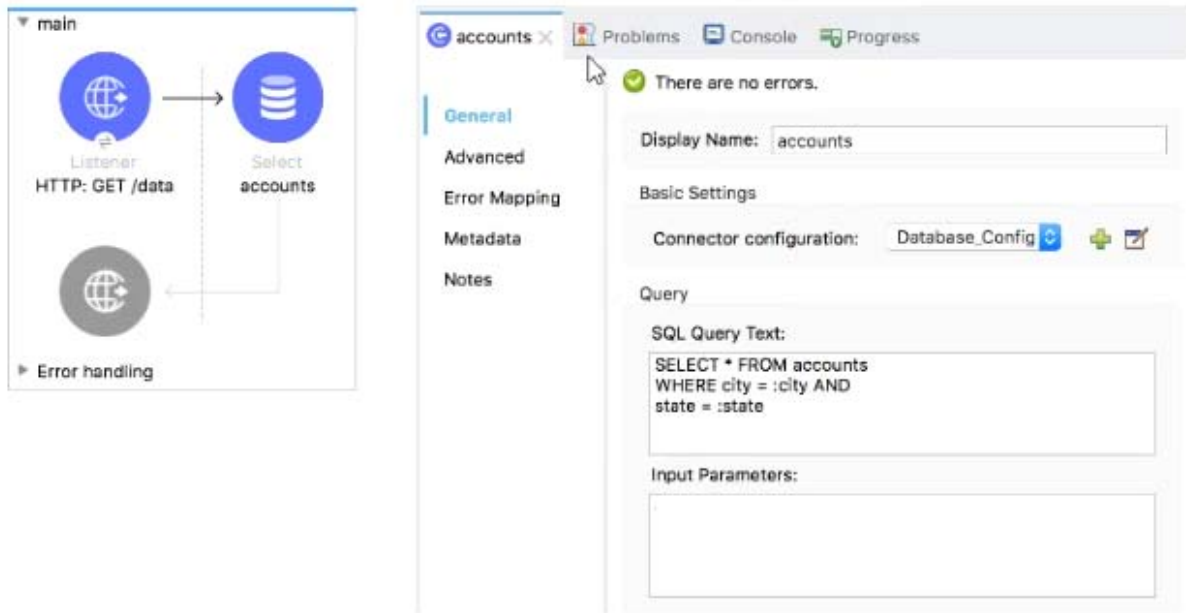


Latest Version: 13.4

Question: 1

Refer to the exhibit.



What expression correctly specifies input parameters to pass the city and state values to the SQL query?

A)

```
#[  
  {  
    city: "San Francisco",  
    state: "CA"  
  }  
]
```

B)

```
#[  
  [  
    "San Francisco",  
    "CA"  
  ]  
]
```

C)

```
#[  
  inputParams: {  
    city: "San Francisco",  
    state: "CA"  
  }  
]
```

D)

```
#[
  inputParams: [
    "San Francisco",
    "CA"
  ]
]
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: A

Question: 2

A Mule flow has three Set Variable transformers. What global data structure can be used to access the variables?

- A. Mule event attributes
- B. Mule event message
- C. Mule application properties
- D. Mule event

Answer: D

Question: 3

In an application network. If the implementation but not the interface of a product API changes, what needs to be done to the other APIs that consume the product API?

- A. The applications associated with the other APIs must be restarted
- B. The applications associated with the other APIs must be recoded
- C. The other APIs must be updated to consume the updated product API
- D. Nothing needs to be changed in the other APIs or their associated applications

Answer: D

Question: 4

Refer to the exhibit.



```

<flow name="validatePayload" >
  <http:listener doc:name="HTTP: GET /" config-ref="HTTP_Listener_config" path="/"/>
  <set-payload value="Before" doc:name="Before" />
  <validation:is-null doc:name="payload" value="#[payload]" message="Validation Error"/>
  <set-payload value="After" doc:name="After" />
</flow>
  
```

What is the response to a web client request to <http://localhost:8081>?

- A. After
- B. before
- C. Validation Error
- D. null

Answer: C

The screenshot shows the Mule Studio interface on the left and the Advanced REST client on the right. The Mule Studio interface displays the 'question12Flow' diagram, which includes a Listener (HTTP: GET /), Set Payload 'Before', Is null payload, Set Payload 'After', and a Logger component. The REST client shows a 500 Server Error response for the GET request to http://localhost:8080/q12. The error message is 'Validation Error', which is circled in blue. The console in Mule Studio shows the error details:

```

INFO 2020-02-06 21:20:20,499 [[MuleRuntime].cpuLight.10: [question12Flow]]
INFO 2020-02-06 21:20:20,512 [[MuleRuntime].cpuLight.18: [question12Flow]]
ERROR 2020-02-06 21:28:27,899 [[MuleRuntime].cpuLight.18: [question12Flow]]
.....
Message      : Validation Error..
Error type   : VALIDATION:NOT_NULL
Element      : question12Flow/processure/1 @ question12:question12.xml:14 (payload)
Element XML  : <validation:is-null doc:name="payload" docid="3d0272d6-8a27-46ea-bf46-bcc26b1e660b" value="#[payload]" message="Validation Error"></validation:is-null>
.....
(set debug level logging or '-Dmule.verbose.exceptions=true' for everything)
.....
  
```

Question: 5

Refer to the exhibits.



The two Mule configuration files belong to the same Mule project. Each HTTP Listener is configured with the same host string and the port number, path, and operation values are shown in the display names.

What is the minimum number of global elements that must be defined to support all these HTTP Listeners?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: C