



# MCD-LEVEL1-DELTA<sup>Q&As</sup>

MuleSoft Certified Developer - Level 1 (Mule 4) DELTA

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### QUESTION 1

How is policy defined in terms of classloader of an API?

- A. Classloader isolation does not exist between the application, the runtime and connectors, and policies.
- B. Classloader isolation exists between the application, the runtime and connectors, and policies.
- C. None of these.
- D. Classloader isolation partially exists between the application, the runtime and connectors, and policies.

Correct Answer: B

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### QUESTION 2

According to Semantic Versioning, which version would you change for incompatible API changes?

- A. MINOR
- B. PATCH
- C. MAJOR
- D. No change

Correct Answer: C

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### QUESTION 3

Refer to the exhibit.



list\_json\_1.json

```
[
  {
    "orderId": 592,
    "shipping": "international",
    "item": "T-shirt Navy",
    "size": "L",
    "quantity": 1,
    "price": 20
  },
  {
    "orderId": 972,
    "shipping": "domestic",
    "item": "Cargo Shorts",
    "size": "XL",
    "quantity": 2,
    "price": 30
  }
]
```

Context payload

Output Payload

```
1= %dw 2.0
2  output application/xml
3  ---

<?xml version='1.0' encoding='UTF-8'?>
<order>
  <item>
    <itemName>T-shirt Navy</itemName>
    <total>20</total>
  </item>
  <item>
    <itemName>Cargo Shorts</itemName>
    <total>60</total>
  </item>
</order>
```

What Database expression transforms the input to the output?



A. 

```
{ {  
  payload map ( (value, index) ->  
    order: {  
      item: {  
        itemName: value.item,  
        total: value.price * value.quantity  
      }  
    }  
  }  
}
```

B. 

```
○ order:  
  payload map ( (value, index) ->  
    item: {  
      itemName: value.item,  
      total: value.price * value.quantity  
    }  
  )
```

C. 

```
payload map ( (value, index) ->  
  order: {  
    item: {  
      itemName: value.item,  
      total: value.price * value.quantity  
    }  
  }  
)
```

D. 

```
○ order:  
  { {  
    payload map ( (value, index) ->  
      item: {  
        itemName: value.item,  
        total: value.price * value.quantity  
      }  
    }  
  }  
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

---



#### QUESTION 4

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

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

Correct Answer: A

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#### QUESTION 5

Which one of them is NOT a flow in Mule?

- A. sync flow
- B. subflow
- C. async flow
- D. async sub flow

Correct Answer: D

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