



MCD-LEVEL1^{Q&As}

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QUESTION 1

What of the below is not a feature of API Notebooks?

- A. API documentation
- B. Creates a client for an API
- C. Creates a mock service for an API
- D. Perform authenticated live calls on a real server

Correct Answer: C

Correct answer is Creates a mock service for an API API Notebook is an open source, shareable web application for API documentation, interactive API tutorial and example generation, and a client for your API endpoints. Using API Notebook, you can make requests and quickly transform the responses into readable format. However it cannot be used to mock service for an API. MuleSoft Doc Ref : <https://docs.mulesoft.com/api-manager/1.x/api-notebook-concept>

QUESTION 2

Refer to the exhibit.

```
1 %dw 2.0
2 output application/xml
3 var conductorIds = [592, 921]
4 ---
5
6
7
8
9
10
```

```
<?xml version='1.0' encoding='UTF-8'?>
<trains>
  <train>
    <engineerId>592</engineerId>
  </train>
  <train>
    <engineerId>921</engineerId>
  </train>
</trains>
```

What DataWeave expression transforms the conductorIds array to the XML output?



A.

```
{(
  trains: conductorIds map ( (engId, index) ->
    train: {
      engineerId: engId
    }
  )
)}
```

B.

```
trains:
  conductorIds map ( (engId, index) ->
    train: {
      engineerId: engId
    }
  )
```

C.

```
trains:
  {(
    conductorIds map ( (engId, index) ->
      train: {
        engineerId: engId
      }
    )
  )
}
```

D.

```
{
  trains: conductorIds map ( (engId, index) ->
    train: {
      engineerId: engId
    }
  )
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 3

Which Mule component provides a real-time, graphical representation of the APIs and mule applications that are running and discoverable?

A. API Notebook

B. Runtime Manager

C. Anypoint Visualizer

D. API Manager

Correct Answer: C

Correct answer is Anypoint Visualizer

MuleSoft Doc Ref : <https://docs.mulesoft.com/visualizer/>

Anypoint Visualizer provides a real-time, graphical representation of the APIs, and Mule applications that are running and discoverable. It also displays third-party systems that are invoked by a Mule API, proxy, or application within your application network. The data displayed in the graph is dynamically updated and does not require prior configuration. Additionally, the data displayed is secure, as only users with the proper permissions can view the application network graph.



QUESTION 4

How many Mule applications can run on a CloudHub worker?

A. At most one

B. At least one

C. Depends

D. None of these



Correct Answer: A

QUESTION 5

Which file is used to define the interface contract to invoke a web service implemented as a SOAP service

- A. RAML
- B. WSDL
- C. JSON
- D. OAS

Correct Answer: B

WSDL is used to define the contract in case of SOAP . RAML/OAS is used to REST services

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