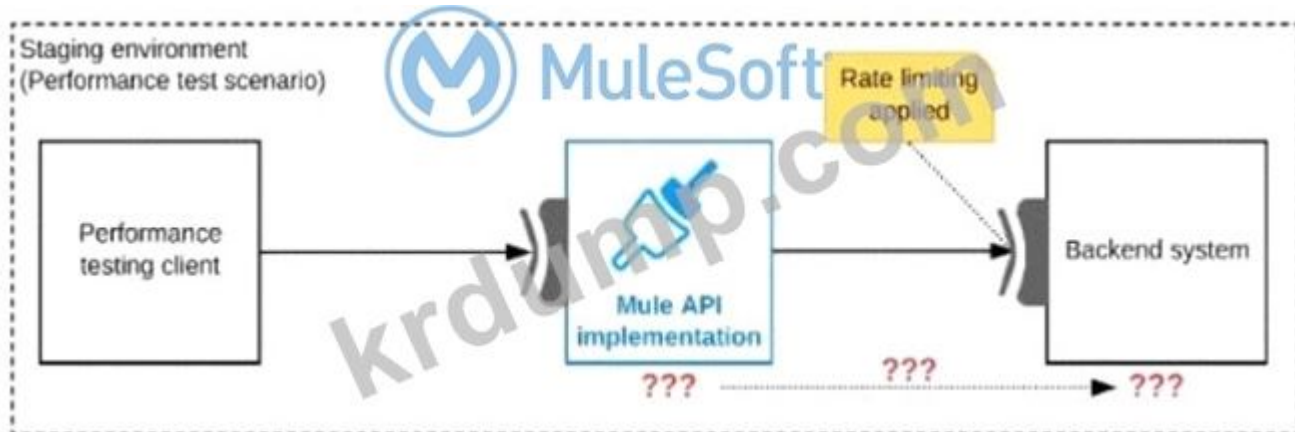


MuleSoft.MCIA-Level-1.v2022-09-02.q106

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https://www.krdump.com/MuleSoft.MCIA-Level-1.v2022-09-02.q106.html	

NEW QUESTION: 1

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Answer: B (LEAVE A REPLY)

NEW QUESTION: 2

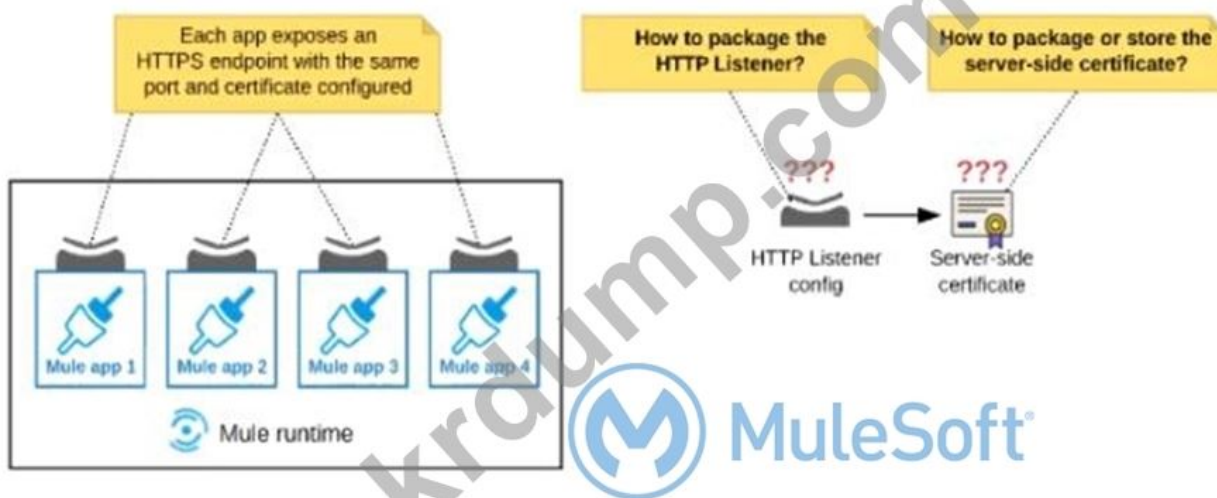
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Answer: A (LEAVE A REPLY)

NEW QUESTION: 3

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Answer: B (LEAVE A REPLY)

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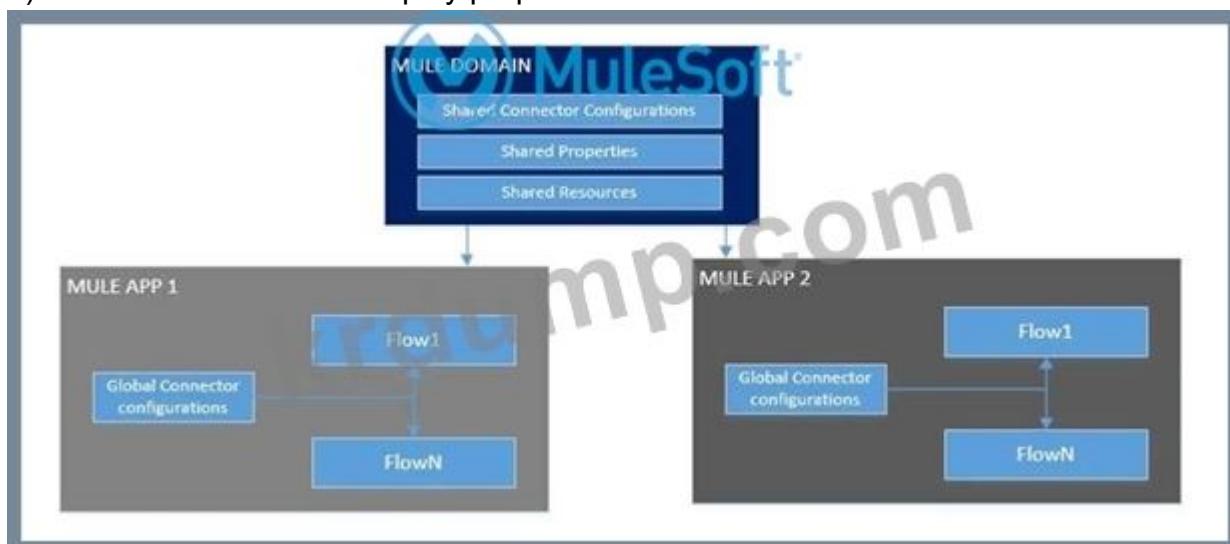
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NEW QUESTION: 4

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- B. □, Mule □□□□□□□□ □□ □□□□ □□□. DevOps□ □□□ □□ □□□ □□□□ □□□.
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- D. □□□, Mule □□ □□□□□□ □□ □□□ □□□ □□□□. DevOps□ □ □□ Mule □□□□□□□ □□ □□ □□□ □□□ □□□ □□□□.

Answer: C ([LEAVE A REPLY](#))

- * Anypoint Runtime Fabric□ Mule □□□□□□□ □ □□□□□□□ □□ □ □□□□□□□□□ □□ □□□ □□□□□□.
- * Runtime Fabric□ AWS, Azure, VM(□□ □□) □□ □□□□ □□□ □□ □□ □□□□□ □□ □□□.
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NEW QUESTION: 5

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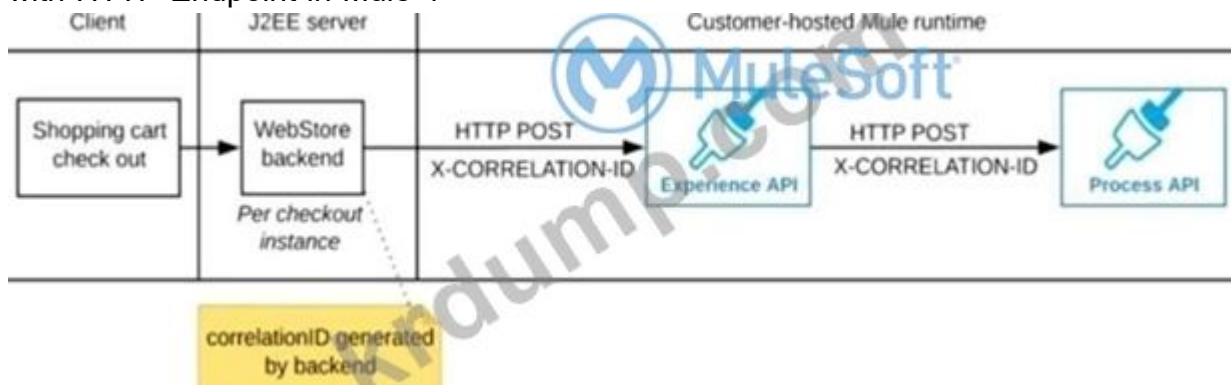
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[illegible][illegible]

Answer: D (LEAVE A REPLY)

HTTP request "X-Correlation-Id" header. The "X-Correlation-Id" header is never set.

Mulesoft link: <https://help.mulesoft.com/s/article/How-to-Set-Custom-Correlation-Id-for-Flows-with-HTTP-Endpoint-in-Mule-4>



NEW QUESTION: 8

Which of the following is a valid Mule runtime configuration? The Mule runtime is running on AWS VPC. The Mule runtime is running on Cloudhub. The Mule runtime is running on Cloudhub. The Mule runtime is running on REST API. The Mule runtime is running on AWS VPC. The Mule runtime is running on AWS VPC. The Mule runtime is running on AWS VPC. The Mule runtime is running on AWS VPC.

Cloudhub is a valid Mule runtime configuration. AWS VPC is a valid Mule runtime configuration. Anypoint Platform is a valid Mule runtime configuration.

- A. Mule runtime is running on AWS VPC. Mule runtime is running on Anypoint Platform. Mule runtime is running on IDP.
- B. Mule runtime is running on API Manager. Mule runtime is running on Mule. Mule runtime is running on AWS VPC IP. Mule runtime is running on AWS VPC IP.
- C. Mule runtime is running on VM. Mule runtime is running on AWS VPC. Mule runtime is running on mule. Mule runtime is running on AWS VPC.
- D. Mulesoft is running on Anypoint VPC. AWS VPC is running on VPC. VPC is running on VPC.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 9

Which of the following is a valid Mule runtime configuration? The Mule runtime is running on AWS VPC. The Mule runtime is running on Cloudhub. The Mule runtime is running on Cloudhub. The Mule runtime is running on REST API. The Mule runtime is running on AWS VPC. The Mule runtime is running on AWS VPC. The Mule runtime is running on AWS VPC. The Mule runtime is running on AWS VPC.

Cloudhub is a valid Mule runtime configuration. AWS VPC is a valid Mule runtime configuration. Anypoint Platform is a valid Mule runtime configuration.

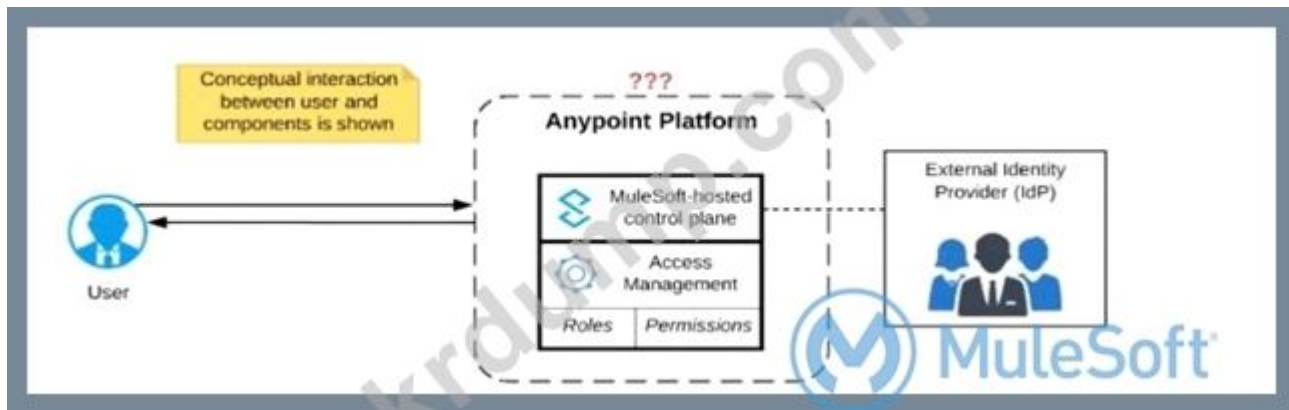
- A. Mule runtime is running on API Manager. Mule runtime is running on Mule. Mule runtime is running on AWS VPC IP. Mule runtime is running on AWS VPC IP.
- B. Mule runtime is running on VM. Mule runtime is running on AWS VPC. Mule runtime is running on mule. Mule runtime is running on AWS VPC.
- C. Mule runtime is running on VM. Mule runtime is running on AWS VPC. Mule runtime is running on mule. Mule runtime is running on AWS VPC.
- D. API Manager is running on Mule. Mule runtime is running on AWS VPC. Mule runtime is running on AWS VPC. Mule runtime is running on AWS VPC.

Answer: A (LEAVE A REPLY)

Link: <https://www.folkstalk.com/2019/11/mulesoft-integration-and-platform.html>

NEW QUESTION: 10

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- C. □□□ Anypoint Platform □□ □□
- D. □□□□□ Anypoint Platform □□ □□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 11

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- A. Design Center□ □□□□ RAML □□ □□
- B. Design Center□ □□□□ SOAP API □□ □□□
- C. □□□ □□□□ □□□□ WSDL □□ □□□
- D. Design Center□ □□□□ WSDL □□ □□

Answer: C ([LEAVE A REPLY](#))

□□□ □□□ □□□□ □□□□ WSDL □□ □□□□□□. SOAP □□□□ WSDL□ □□□□
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NEW QUESTION: 12

□□□□□ □□□□ Anypoint □□□□ □□□□□?

- A. □□□□□□, JMS, VM, SFTP
- B. □□□□□□, 3MS, HTTP

D. □□□□□□, VM, □□

NEW QUESTION: 13

150 Mule 3 Cloudhub 2 Cloudhub Mule Cloudhub Mule Cloudhub.

B. 10.0.0.0/24(256 IP)

D. 10.0.0.0/22(1024IPs)

NEW QUESTION: 14

0000 00 00000 00 00 0 000000000 0 0000000 0 URL 000000. 00
0 0 0000 00 00 Mule 000000000 HTTPS 000 000 000 0000000.

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Mule □□□□□□□ □□ □□ □ □□□□□ □□□ □□□ □□□□□□?

A. Cloudhub ☐ Mule ☐☐☐☐☐☐☐ OLD Cloudhub ☐☐☐☐ ☐☐☐☐☐. Mule ☐☐☐☐☐☐
☐ OLD Cloudhub ☐☐☐☐ ☐☐☐☐ ☐☐☐ ☐ ☐☐☐☐☐☐ ☐☐☐☐☐.

B. Cloudhub Mule OLD Cloudhub .
Mule OLD Cloudhub

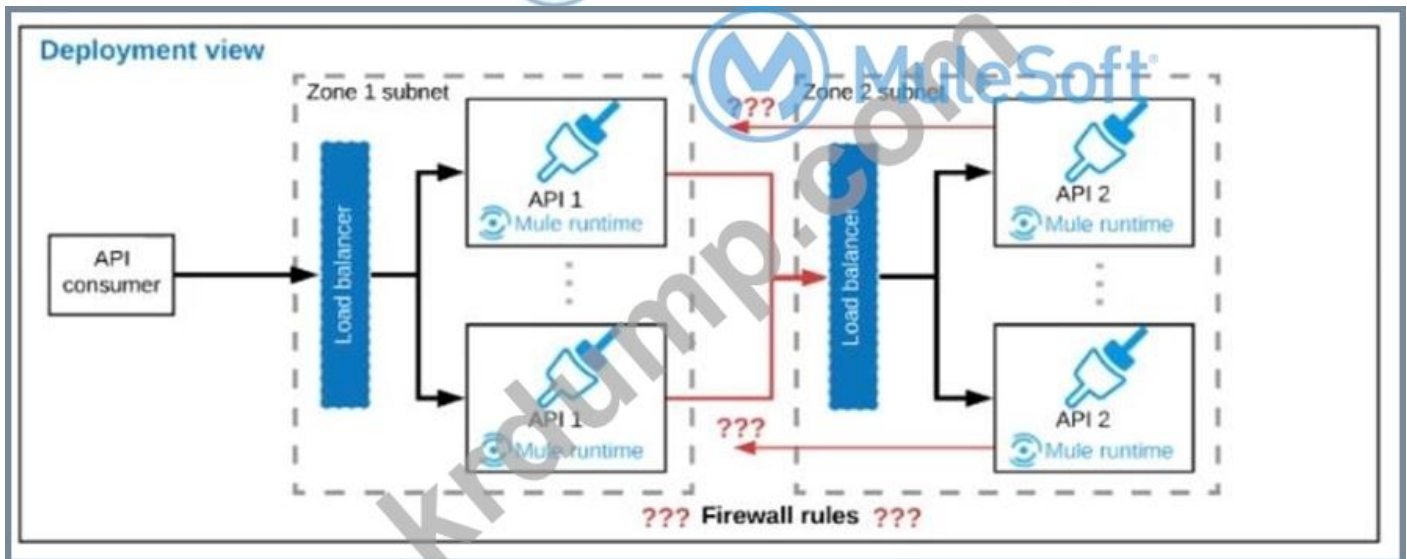
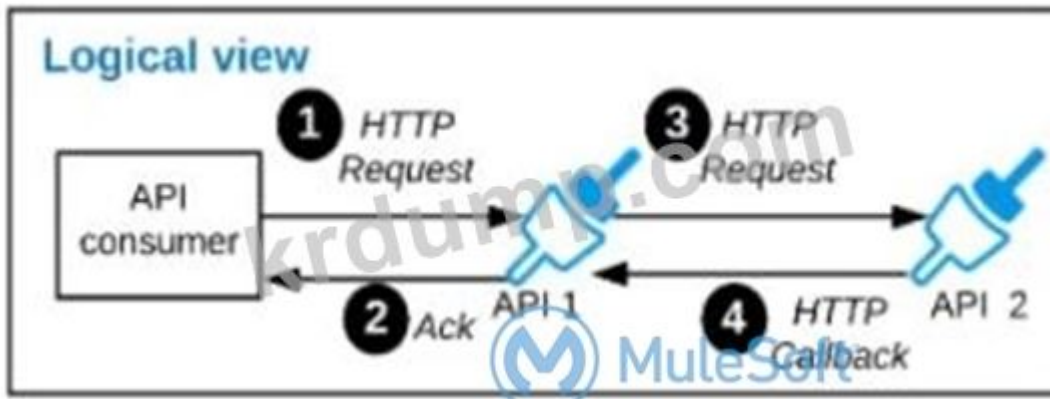
C. CloudHub □ □ Cloudhub □□□□□ Mule □□□□□□□ □□□□□□. □ □ □□□□□ □
□□ □ Cloudhub □□□□ □□□ □ □□ □□□□ □□□ □□□□□.

D. Cloudhub □ Mule □□□□□□□ □ Cloudhub □□□□□ □□□□□□□. □ □ □□□□□ □
□□ □ Cloudhub □□□□ □□□□ □ □□ □□□ □□ Cloudhub □□□□ □□□□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 15

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.



Which of the following is the correct sequence of events in the logical view of the API consumer?

API consumer sends HTTP Request to API 1. API 1 sends HTTP Request to API 2. API 2 returns HTTP Callback to API 1. API 1 sends Ack to API consumer.

Which of the following is the correct sequence of events in the deployment view of the API consumer?

API consumer sends request to Load balancer. Load balancer distributes request to API 1 instances. API 1 instances send request to API 2 instances. API 2 instances return callback to API 1 instances.

Which of the following is the correct sequence of events in the deployment view of the API consumer?

API consumer sends request to Load balancer. Load balancer distributes request to API 1 instances. API 1 instances send request to API 2 instances. API 2 instances return callback to API 1 instances.

A. API consumer sends HTTP Request to API 1. API 1 sends HTTP Request to API 2. API 2 returns HTTP Callback to API 1. API 1 sends Ack to API consumer.

B. API consumer sends request to Load balancer. Load balancer distributes request to API 1 instances. API 1 instances send request to API 2 instances. API 2 instances return callback to API 1 instances.

C. API consumer sends request to Load balancer. Load balancer distributes request to API 1 instances. API 1 instances send request to API 2 instances. API 2 instances return callback to API 1 instances.

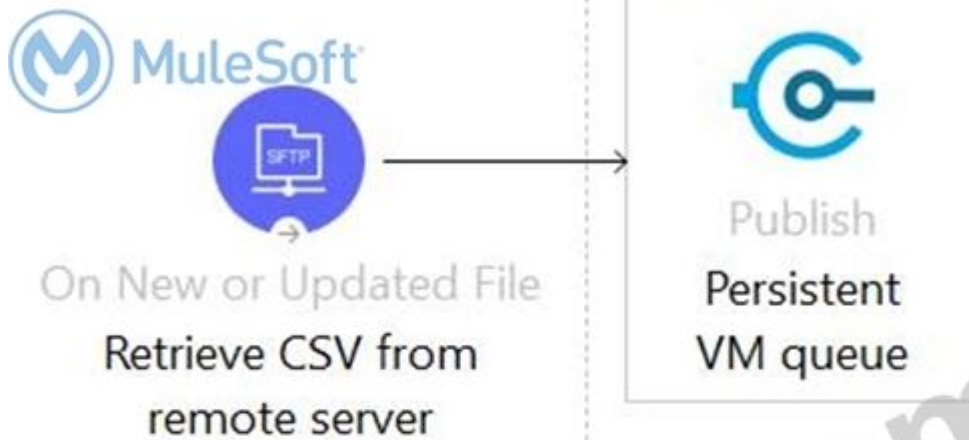
D. API consumer sends request to Load balancer. Load balancer distributes request to API 1 instances. API 1 instances send request to API 2 instances. API 2 instances return callback to API 1 instances.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 16

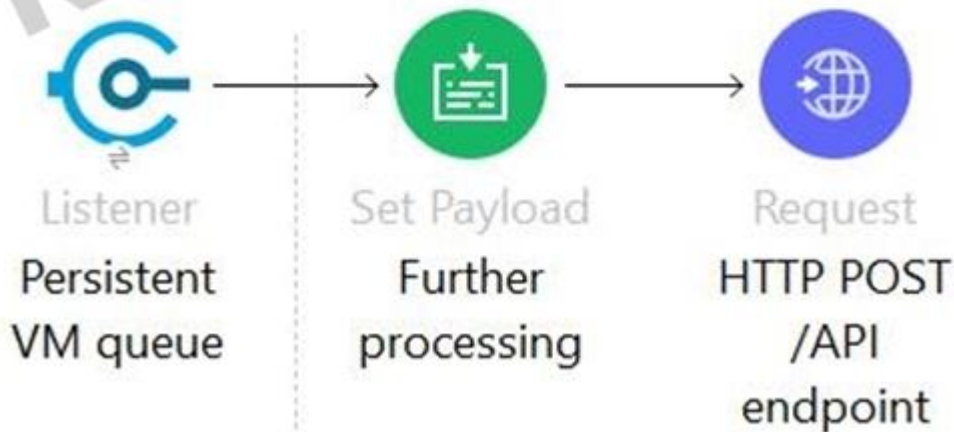
Which of the following is the correct sequence of events in the logical view of the API consumer?

▼ retrieveFile



▶ Error handling

▼ processCustomerRecord



□ Mule □□□□□□□ □□ □□□□ □□□□ □□ Cloudhub □□□□□ □□□□□.

retrievefile □□ □□□ □□□ □□ SFTP □□□□ CSV □□□ □□ □□ CSV □□□ □ □□□

□ VM □□□□ □□□□□. processCustomerRecords □□□ VM □□□□ □□□ VM □□□□

□ □□□□ □□□ □□ □ □□□□ □□□□□ □□□□□.

VM □□□□□ □□□□ □□□□ □□□□ □□□ □□□ Cloudhub □□□□□ □□□□□□?

A. □ □□□□ □□□ □□□ □□□ Cloudhub □□□□ □□□□□□ □□ □□□□ □□

Cloudhub □□□ □ □□□□ □□□□□□.

C. HTTPS □□□ □□□□ □□ □□ Mule □□□□□□□□ □□□□ HTTPS □□□ □□□ Mule DOMAIN □□□□□ □□□□□□. SAME Mule DOMAIN □□□□□ □□ □ □□□ □□ □ □□□□ □□

D. HTTPS □□□ □□□□ □□ □□ Mule □□□□□□□□ □□□□ Mule DOMAIN □□□□ □ HTTPS □□□ □□□ □□□□□□. Mule □□□□ □□□ □□, Mule □□□ □□ □□ Mule □□ □□□□ □□□ □□ □□ □□□ □□□ □□ □ □□□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 18

Anypoint Platform□□ □□□ □□□ LOB(Line of Business)□ □□ □□ ID □□□(Idps)□ □□ □□□ □□□. □□□ LOB□ □□ □□ □□□□ □□ □ □□□ □□□□□□□□. □□ Idps□ □□ □□□ □□□ □□□□ □□ □ □□□ □□□□ □ □□ Anypoint Platform □□□ □□□□□?

- A. □□□ □□
- B. □□ □ □□
- C. □□ □□ □□□
- D. □□□□□ □□

Answer: ([SHOW ANSWER](#))

<https://www.folkstalk.com/2019/11/mulesoft-integration-and-platform.html>

NEW QUESTION: 19

Mule □□□□□□ A□ □□ □□□ □□ □□ □□□ □□□ □□□□ □□□ □□ Anypoint MQ □□□ REQU□ □□□□□. □□□□□□ A□ For Each □□□ □□□□ □□□ □□ □□ □ □□□□ □ □□□ Anypoint MQ □□□□ □□□□ □□□□.

□□□ S□ □□ □□□□□ □□ □□□□, □□ □□ □□□□ □□□□□ □ □□□□ □□□ □□, □□ □□□□ □□ □□□□ □□□□.

□□□□□□ A□ □□ □□ □□□ □□ □□□□ □□□ S□ □□ REQU□□ □□ □□ □□□ □□□ □□□ □□ □□ □□□ □□□□ □□□□□ □□□ □□ Anypoint MQ □□□ RESPO □□□□ □□□□ □□□.

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□□□□□□ A□ RESPO REQU□ □□ □□ □□□ □□□ □□□ □□□ □□□□□ □□ □□□ □ □□ □□□□ □□□□□□ □□□ □□□□□?

- A. □□ □□□ □□□ □□□□ □□ For Each □□ □□□ Scatter-Gather□ □□□□□. □□ □□ □□□□□ Scatter-Gather□ □□□□□.
- B. For Each □□□ □□□□ □□□ □□ □□□□ REQU□ □□ □□ □□□□ □□ □□□ □□□□. RESPO □□□ □ □□ □□□□ □□□□□.
- C. For Each □□ □□□ Async □□□ □□□□ □ □□ For Each □□□□ □□□ □□□□ □□ □□□□ □□□ □□ □ □□ □□□ □□□□ RESPO □□□□.
- D. For Each □□ □□□ □□□ S□ □□□ □□ □□□ □□□□□ □□□□ RESPO □□□ REQU□ □□ □□□ □□□ □□ □□□ □□□ □□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 20

□□□ □□□□ □□□ □□□□ □□□□ □□ Mule □□□□□□□ □□□□ □□□□. Mule
□□□□□□□ □□□□□ SFTP □□□ □□□ □□□□ □□□ □□□□□. □□ □
□□ 10MB□□ 5GB□□ □□□□□. vCore□ □□□ □□□□□ □□ Mule □□□□□□□
vCore □□ 0.2□ □□□ □□ CloudHub □□□□ □□□□□.

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- A.** □□□ □ □□ □□□ □□□ □□
- B.** □□□ □ □□ □□□□ □□□ □□
- C.** □□□ □□□ □□ □□□□ □□□□ □□
- D.** □□□ □□□ □□ □□□□□ □□□ □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 21

☐ Mule ☐ Cloudhub ☐ . ☐ ☐ ☐ ☐ ☐

☐ Cloudhub ☐ ☐ splunk ☐ ☐ ☐ ☐ ☐.

Splunk□□□ Mule □□□□□□ □□□ □□ □□ □□□□□ □□□ □□□□□ Mule □□□□
 □□ □□□ □□□ □□□□ □□ log4j2 splunk appender□ □□□ □□□□ □□□?

- A.** □□□ □□□□□ □□ □□ □□ □□

□ Mule □□□□□ log4j2.xml □□□ Splunk □□□ □□

- B.** ☐☐☐ ☐☐☐☐☐ Cloudhub ☐☐ ☐☐☐☐

Mule ☐☐☐☐☐☐ ☐☐ ☐ ☐☐☐☐ Runtime Manger ☐ ☐ ☐ ☐☐☐☐☐ ☐☐☐☐
log4j.xml ☐☐ splunk appender ☐ ☐☐☐☐.

- C.** ☐☐☐ ☐☐☐☐☐ Cloudfhub ☐☐ ☐☐☐☐

□ Mule □□□□□□□ log4j2.xml □□□□ splunk appender □□

- #### D. RuntimeManager

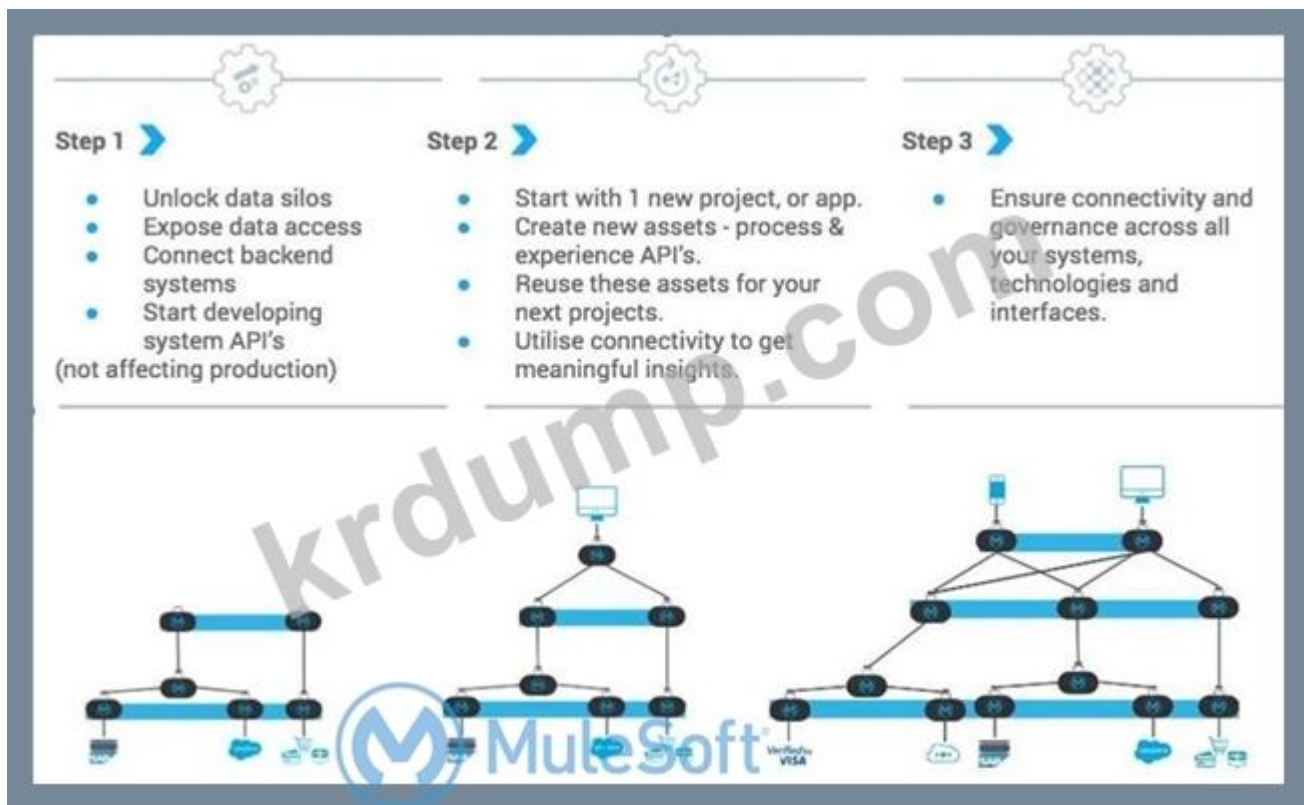
```
Mule ☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐ Runtime Manager ☐ ☐ ☐ ☐☐☐☐ ☐☐☐☐  
log4j.xml ☐☐☐ splunk appender ☐ ☐☐☐☐.
```

Answer: C (LEAVE A REPLY)

NEW QUESTION: 22

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NEW QUESTION: 23

□□□ CloudHub □□ □□ □□□(SLB)□ □□□□ □□□□ CloudHub □□ □□ □□□(DLB)
 □ □□□□□. □□□ □ □□□ MuleSoft □□, □□ □□ □□ Mule □□□□□□ □□ □□□
 □ □□□□ CloudHub □□ Mule □□□□□□□□ □□□□ □□□ □□□ □□□□ □□ □□
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CloudHub SLB(□□ □□ □□□)□ □□ □□□□ □□ □□ □ □□□□□□□ □□□ □ □□ □
 □□ □□□□ □□ □□□ □□□ □□□□?

- A. □□□ □□□ □□□□□ □□□□ □□□□□.
- B. □□ Mule □□□□□□□ □□□□ □□(□□)
- C. MuleSoft□□ □□□□ □□□□ □□□□□.
- D. □□□ □□□ □□ □□ □□□□ □□□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 24

Mule □□□□□□□□ 2□□ □□ □□□ Mule □□□ □□□□□ □□□□□. □□ □□ □□
 Alice□ □□ □□□□ bob□□□ □□□ □□ □□□□□. □ □□□□□□□□ □□ □□□□ □
 □□□□□ □ □□□ □□□□ □□□ □□□□.

□□ □□ Alice□ □ □□ □□ □□□□□ □□ □□□□□.

Alice □□□ □□□ □□ □□□ □ □□ □□□□ □□□ □□□□ □□ □□□ □□ □□□□□
 □□ □□□ □□□□□?

- A. Alice □□□□ □□□ □□□□□.

D. ☐ ☐☐☐☐ NON-DETERMINISTIC ☐ ☐☐☐ ☐ ☐☐☐☐ ☐ ☐☐ Clouhub ☐☐ ☐
☐☐☐ ☐☐☐☐☐ Cloudhub ☐☐ ☐ ☐☐ ☐☐ ☐☐☐☐.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 30

Mule □□ □□□□ □□□ □□□□□ □□□□□□□□.

1□□: JMS □□□□□ SalesOrder □□□□ □□□□. □□□ □ SalesOrder□ □□□
SalesOrderLineItem □□□□ □□□□□.

2□□: SalesOrder □□□ □ SalesOrderLineItem□ RDBMS□ □□ □□□□ □□□□□.

3□□: SalesOrder □□□ □□ SalesOrderLineItem□ □□ □□□ □□ RDBMS□ □□□□ □□ □□□.

SalesOrder □□□□ □□□ □ □□□ □ RDBMS□ □□ □□ SalesOrder □□ □□□ □□□□
□□ □□□□□ □□□.

□□ □□ □□(□□□□ □□ □□)□ □□ □□□ □□□ □□ □□□ □□□□□?

A. 1. JMS □□□ □□(XA □□□□□ □□)

2. SEPARATE DB ☐☐☐☐☐☐ DB ☐☐

3. JMS ☐☐☐ ☐☐

B. 1. JMS ☐☐☐ ☐☐ ☐ ☐☐ (XA ☐☐☐☐☐ ☐☐)

2. XA DB .

C. 1. XA ☐☐☐☐☐☐ **JMS** ☐☐ ☐☐

2. SAME XA ☐☐☐☐☐☐ BOTH DB ☐☐ ☐☐☐☐ JMS ☐☐☐☐ ☐☐☐☐

D. 1. JMS □□□ □□(XA □□□□□ □□)

2. ☐☐☐ DB ☐☐☐☐☐☐ ☐ DB ☐☐ ☐☐

3. JMS ☐☐☐ ☐☐

Answer: C (LEAVE A REPLY)

11

NEW QUESTION: 31

Mule □□□□□□□ □□□□□□□ □□□□ □□□□□□.

Mule □□ □□□□□ □□ □□□□□ □□□□ □□ □□ Mule □□ □□□□□ □□□□ □□
 □□□ □□□□ □ □□ □□□ □□□□□□?

A. Mule □□ □□□□□□ □□□□ □□ □□□□ □ □□□ □□□ □□□□□□□□.

B. □□□□□□ □□□ □□ □□□□ □□ 4□□ □□ □□□ □ □□□□ □□ □□□ □□ □
□□□□.

C. □□□□□□ □□□□ □□ □□ □□□ □□□□□□□□ □□ □□ □□□ □□□□□
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D. □□□□□□ □□□ □□□□□□□□□ □□□□□□ □□□□ □□□□□/JAR□ □□□
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Answer: (SHOW ANSWER)

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MCIA-Level-1 □□□ □□□□□. [https://www.dumptop.com/MuleSoft/MCIA-Level-1-](https://www.dumptop.com/MuleSoft/MCIA-Level-1-dump.html)
[dump.html](https://www.dumptop.com/MuleSoft/MCIA-Level-1-dump.html) (275 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 32

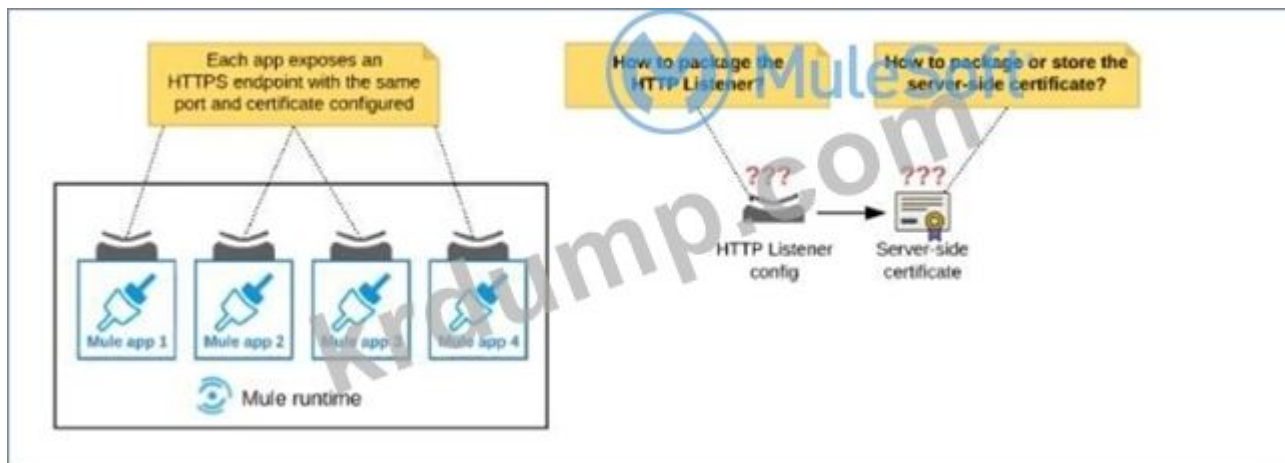
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Mule □ □ Mule API □□ □□□ □□□□ □□□□□□ □□ □□□(□□□ □□□ □□□) □□
□ □□□□ Anypoint □□□ □□□ □□□□□?

- A. API □□ □□□□
- B. □□□ □□□
- C. Anypoint Visualizer
- D. API □□□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 33

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HTTP Listener□ □□□□□ □□□ Mule □□□□□□□ □□□ □ □□ □ □□□□ □□□□
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- A. HTTPS □□□ □□□□ □□ □□ Mule □□□□□□□□ □□□□ Mule DOMAIN □□□□
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- B. HTTPS □□□ □□□□ □□ □□ Mule □□□□□□□□ □□□□ Mule DOMAIN □□□□
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□□/□□: <https://docs.mulesoft.com/access-management/external-identity>

NEW QUESTION: 36

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A. Mule □□□□□□□ Cloudhub□ □□

Cloudhub □□ □□ □□□(DLB)□ A □□□□ □□□□ □□ DNS □□□ api.acme.com□ □□ CNAME □□□ □□□□ DLB□ □□ □□□ □□□□ URL□ □□ Mule □□□□□□□ □□

B. □□□□□□□ □ Mule □□□□□□□ □□ □□ □□ □□□(CLB)□ □□ □□ □□ □□ □□□□□□□ □□ API □□□ Mule □□□□□□□ Cloudhub□ □□□□□. Cloudhub □□ □□ □□□(DLB) □□ DLB□ □□ □□□ □□□□ □ API □□□ □□□□□□□ □□ Mule □ □□□□□□ □□

C. Mule □□□□□□□ Cloudhub□ □□

Cloudhub□□ api.acme.com□ □□ CNAME □□□ □□ □□□□□ □□ □□□□ A □□□□ □□□□ □□ □□ □□□(SLB) SLB□□ □□ □□□ □□□□ URL□ □□ Mule □□□□□□ □ □□

D. Mule □□□□□□□ Cloudhub□ □□

Cloudhub □□ □□ □□□(SLB)□ A □□□□ □□□□ □□ DNS □□□ api.acme.com□ □□ CNAME □□□ □□□□ SLB□ □□ □□□ □□□□ URL□ □□ Mule □□□□□□□ □□□ □□.

Answer: ([SHOW ANSWER](#))

□□

<https://help.mulesoft.com/s/feed/0D52T000055pzgsSAA>.

NEW QUESTION: 37

API □□□□□□□ □□ □□□ □□□□ HTTP □□ □□□ □□□□ Mule □□□□□□□□ □ □□□□. HTTP □□ □□□ □□ HTTP □□ □□ □□□ □□□ □□ API□ □□□□ HTTP □ □□□ 4xx □□ □□□ □□□□□ □□□.

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A. Mule □□□□□□□ □□□□□ HTTP □□ □□□□ □□□ HTTP □□□ □□□ □ □□ API □□ □□□ □□□ □□□□□□.

B. □□ API□□ API □□□ □□ □□ □□□□□□ □□□□□ □□□□□□.

C. HTTP □□□ □□ API□□ □□□ □ Mule □□□□□□□ HTTP □□ □□□□ □□□ □ □□

D. □□ API□ Mule □□□□□□□ □□□□□ HTTP □□ □□□□ □□□ HTTP □□□ □□ □□□ □□□□□□.

Answer: D (LEAVE A REPLY)

API Mule HTTP HTTP
HTTP 4XX : 4XX
URL
URL
4XX

400 401 Unauthorized
HTTP "unauthorized" "unauthenticated"
403
401 ID
404 Not Found
API
405
406 Not Acceptable
301 Moved Permanently URL

NEW QUESTION: 38

Process Orders Mule Orders API
HTTPS Mule
Mule TLS (TLS)
Mule TLS
Mule TLS
Mule TLS

- A.** Orders API truststore: Process Orders
Orders API : Orders API
Process Orders truststore: Orders API
Process Orders : Process Orders
- B.** Orders API truststore: Process Orders
Orders API : Orders API
Process Orders truststore: Orders API

* 3000 Correlation ID 00 Persistent Object Store 0000 0000 0000. 0000 0 00
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000 0 00000.

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* SOAP □□□□ □□□□□ □□□□□□. □□□ □□ □ □□ □□□□ □□□ □ □□ □□ ID□ □□□□ SOAP □□□□ □□□□ □□ □□ ID□ □□□ □ □□□□.

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3□□□ □□ □□ ID □□ Mule □□□ □□/□□□□ □□□□□ □□□□ □□□. □□ □□:

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IDEMPOTENCE		
WHEN PERFORMING AN OPERATION AGAIN GIVES THE SAME RESULT		
HTTP METHOD	IDEMPOTENCE	SAFETY
GET	YES	YES
HEAD	YES	YES
PUT	YES	NO
DELETE	YES	NO
POST	NO	NO
PATCH	NO	NO

NEW QUESTION: 40

□□□ Mule □□□□□□□ Cloudhub□ □□□□□. □□□□ □□ □□□ □□ □□ □□□□ □□ □□□ Cloudhub□ □□ □□ splunk □□ □□ □□□□□ □□□□ □□□.

Splunk□□□ Mule □□□□□□ □□□ □□ □□ □□□□□ □□□ □□□□□ Mule □□□□ □□ □□□ □□□ □□□□ □□ log4j2 splunk appender□ □□□ □□□□ □□□?

A. RuntimeManager□□ □□ □□ □□ □□

Mule □□□□□□ □□□ □□□□ □□ Runtime Manager□ □ □ □□□□□ □□□ □□ log4j.xml □□□ splunk appender□ □□□□□.

B. □□□ □□□□□ Cloudhub □□ □□□□

Mule `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

C. `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

D. `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

D. `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

D. `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 41

Mule `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

Mule `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

Mule `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

A. `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

B. `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

C. `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

D. `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 42

Mule `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

Mule `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

Mule `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

Mule `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

A. `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

ActiveMQ `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

ActiveMQ `log4j.xml` `splunk appender` `Runtime Manger` `log4j2.xml` `Splunk` `Cloudhub` `splunk appender`

B. ☐ ☐ ☐ ☐ ☐

MuleSoft ☐ ☐ ☐ ☐

☐ ☐ ☐ ☐ ActiveMQ ☐ ☐ ☐ ☐ ☐

C. ☐ ☐ ☐ ☐ ☐ ☐

MuleSoft ☐ ☐ ☐ ☐

ActiveMQ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

D. ☐ ☐ ☐ ☐

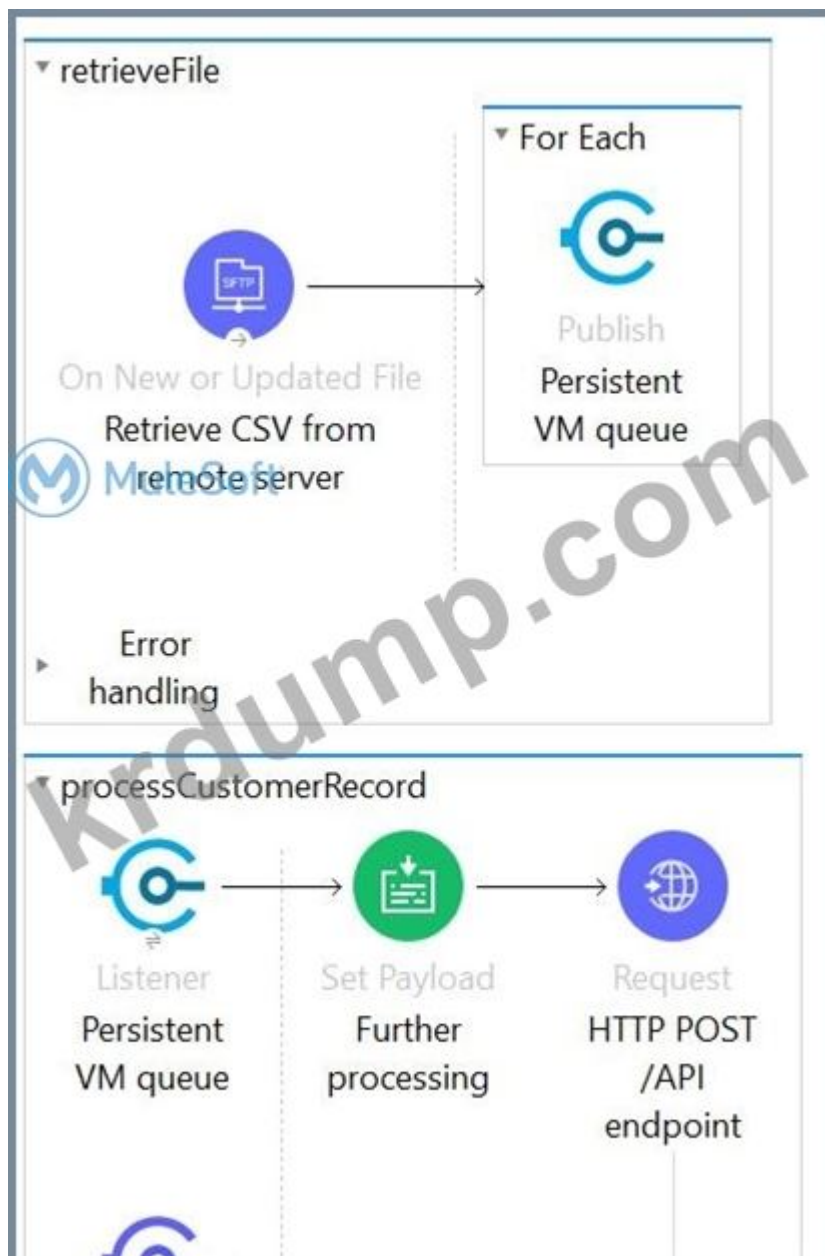
☐ ☐ ☐ VM

☐ ☐ ☐ ☐ ActiveMQ ☐ ☐ ☐ ☐ ☐

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 43

☐ ☐ ☐ ☐ ☐.



[illegible]

Answer: A (LEAVE A REPLY)

NEW QUESTION: 44

Mule □□ □□□□□ JMS □□□□ □□□□ JMS □□□(□□□ □□□)□ □□ □□□ □ □□
□□ □□□ □□ □□□□ □□ □□ □□□□□?

A. JMS □□□ □□□ □□□□□ JMS □□□□ JMS □□□ □□□□ □□□□ □□□ □□□
□ □□□.

B. JMS □□□□ JMS □□□□ □□□ □□□□□ □□ JMS □□□ □□□□ □□ □□□□□.

C. AMQP □□□□□ JMS □□□□□ □□□ □□□ JMS □□□□ □□ □□□ □□ □□□□
□□□□ □ □□□ □ □□□□.

D. Mule □□□□□□□□ □□□□ □□□□ □□ JMS □□□□ JMS □□□□ □□ □□□□
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Answer: B (LEAVE A REPLY)

NEW QUESTION: 45

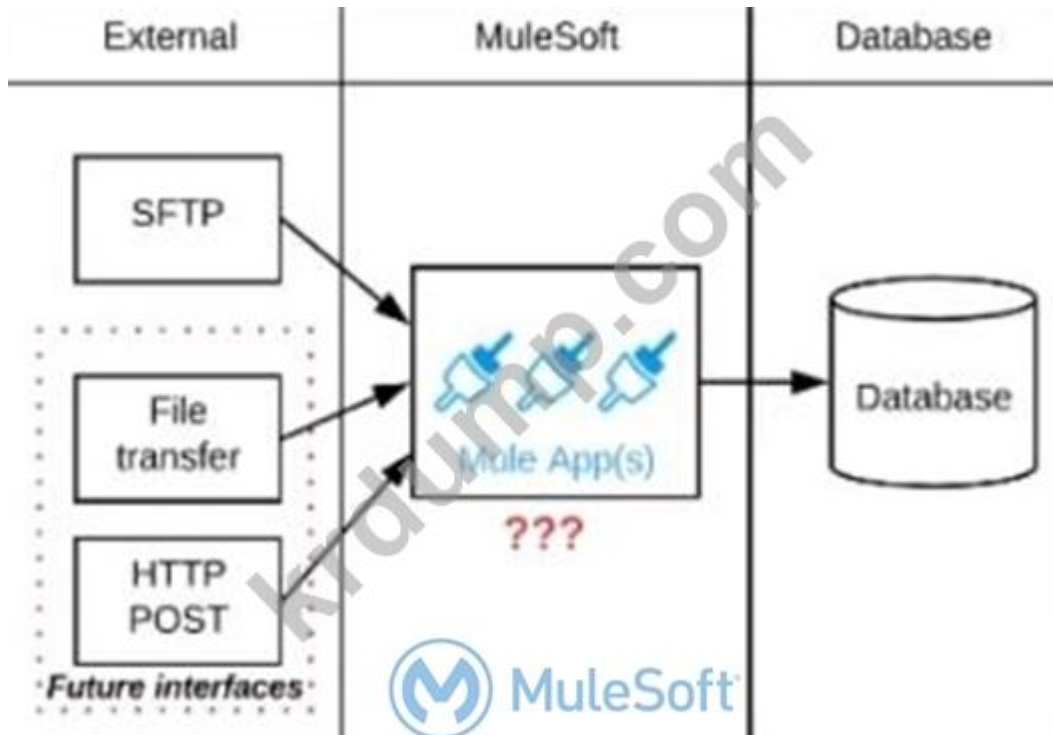
Cloudhub REST API Mule Cloudhub AWS VPC Cloudhub Anypoint Platform Mule VM Cloudhub AWS VPC Mule Cloudhub Anypoint Platform AWS VPC Cloudhub Anypoint Platform AWS VPC

D. API Manager API Manager Mule API Manager API Manager AWS VPC IP Address API Manager API Manager

Answer: D (LEAVE A REPLY)

NEW QUESTION: 46

Which of the following is a valid MuleSoft connector?



Which of the following is a valid MuleSoft connector? SFTP is a valid MuleSoft connector. File transfer and HTTP POST are future interfaces. MuleSoft connectors are used to connect different systems and applications.

Which of the following is a valid MuleSoft connector? SFTP is a valid MuleSoft connector. File transfer and HTTP POST are future interfaces. MuleSoft connectors are used to connect different systems and applications.

A. SFTP is a valid MuleSoft connector. File transfer and HTTP POST are future interfaces. MuleSoft connectors are used to connect different systems and applications.

B. SFTP is a valid MuleSoft connector. File transfer and HTTP POST are future interfaces. MuleSoft connectors are used to connect different systems and applications.

C. SFTP is a valid MuleSoft connector. File transfer and HTTP POST are future interfaces. MuleSoft connectors are used to connect different systems and applications.

D. MuleSoft Scatter-Gather is a valid MuleSoft connector. MuleSoft connectors are used to connect different systems and applications.

Answer: B (LEAVE A REPLY)

- B. □□□□□□ □□□ □□□□□. □□ HTTP □□□ □□ □□□□□.
- C. □□□□□□ □□ □□ □□□ □□□ □□ HTTP □□□ □□ □□
- D. □□□□□□ □□ □□ □□ HTTP □□□ □□□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 50

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DWH□□ CSV □□□ □□□ □□ □□□ □□ □□□□ □□□□□ □□□. □□ □□□□ □□ □ □□ □□□ □□□□ □□ □□ □□ □□ □□ □□□□ □□ □□□□□.

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- A. □□□ □□ □□□□
- B. □□□□□□□ □□□□
- C. API □□ □□
- D. □□ □□□ ETL

Answer: D ([LEAVE A REPLY](#))

□□□ □□ □□□ ETL□□□. Mule □□□□□□□ □□□ □□ □□□ □□ □□□□ □□□□ □□□□□ □ □□□ □□□ □□□□□□ □□□□ □□ □□□ □□□□□. □□ □□□ □□ □□ □□ □□□□ □□□□ □□□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□ □ □□□□ □□□□ □□□□ □□□ □□□ □□□ □□□ □ □□□□. □□□□□□□ □□□ □□□ Mule□ □□□□ □□ □□ □□□ □□□ □□□□ □□ □□□ □ □□□□.

NEW QUESTION: 51

□□□ □□□□□. Mule □□□□□□□□ □□ □□ Mule □□□ □□□□□ □□□□□. Mule □ □□□□□□ □□□□ □□□ □□ □□ □□□ □□□ □□□□ JMS □□□□□ JMS □□□□ □□□□□.

□□□ □ JMS □□□□ □□□□ □□ □□ □□□ □□□□ □□□□□.

1□□: □□□ JMS □□□□□ JMS □□ ID □□□ □□□□.

2□□: Mule □□□□□□□ HTTPS□ □□ □□□ SOAP □ □□□□ □□□□ JMS □□ □□ ID□ SOAP □□□ □□□□ □ □□□ □□□□□.

3□□: SOAP □ □□□□ □□□ □□□ JMS □□ □□ ID□ □□□□□.

4□□: SOAP □ □□□□□ □□□ JMS □□ □□ ID□ 1□□□□ □□□ JMS □□ □□ ID□ □□□□ □□□□□.

5□□: Mule □□□□□□□ JMS □□ □□ ID □□□ □□□ □□□ JMS □□ □□ ID□ □□□ □ □□ JMS □□□□ □□□□ □□ □□□□ □□ JMS □□□□ □□□□□.

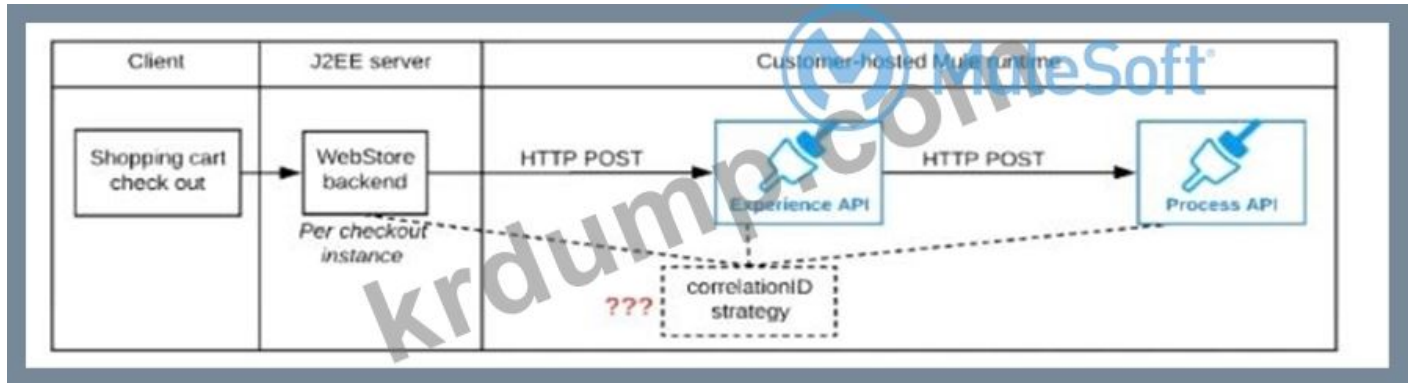
Mule □□□□□□□ 1□□□ 3□□□□ □□ JMS □□ □□ ID □□ □□□ □□□□ 4□□□ □□□ □□□ □□□ □ □□ □□ Mule □□□□□□□ □□□□, □□□□, □□ □ □□ □□ □ □□□□ □□ □ □□□□?

D. □□□□□□ □□ □□ □□ HTTP □□□ □□□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 55

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B. □ □□□ □□□□ HTTP □□ □□□ □□ □□ ID □□ □□□□□. Experience API□□ □ □□□ □□□□ Experience API □ Process API □□□ □□□ □□ □□ □□ ID□ □□□□□ □□□□□ □□□. HTTP □□ □ □□ □□□□□. □□□□ HTTP □□ □□

NEW QUESTION: 60

CloudHub Mule . Mule .
 dbPassword .

Runtime Manager . dbPassword .
 Anypoint Platform .

Mule . dbPassword .
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A. mule-artifact.json . secureProperties . dbPassword .

B. secure::dbPassword
 .(.) .

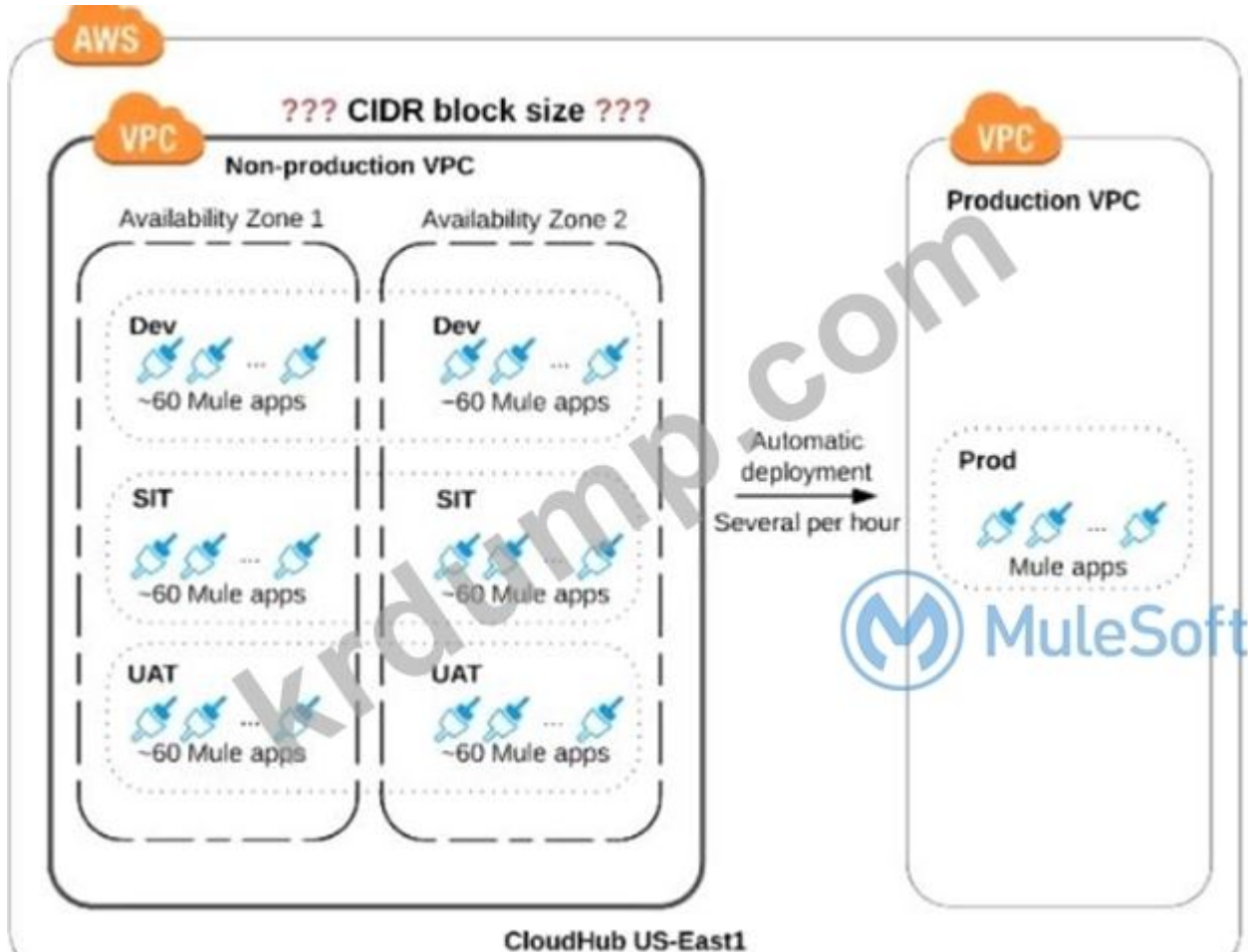
C. pom.xml . secureProperties . dbPassword .

D. secure::dbPassword

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 61

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. Mule .
 Anypoint VPC 60 . .
 . 2 . CloudHub i VPC . 3 .
 .(DEV, SIT . UAT) VPC . AWS . 2 . AZ

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□□ □□□ □□ IP □□ □□□ □□ □□ □ VPC□ CIDR □□□ □□□□□?

- A. 10.0.0.0/26(64IPS)
- B. 10.0.0.0/25(128 IP)
- C. 10.0.0.0/24(IP 256□)
- D. 10.0.0.0/22(1024 IP)

Answer: ([SHOW ANSWER](#))

Mule □□□□□□□ CloudHub □□□□ □□□□ □ □□□□□□ □□ IP□ □□□□□. * □
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MCIA-Level-1 □□□ □□□□□. [https://www.dumptop.com/MuleSoft/MCIA-Level-1-](https://www.dumptop.com/MuleSoft/MCIA-Level-1-dump.html)
[dump.html](https://www.dumptop.com/MuleSoft/MCIA-Level-1-dump.html) (275 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

Mule □□□□□□□ □□□□□□ □□□□ □□□□□.

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- A. □□□□□□ □□□ □□ □□□□ □□ 4□□ □□ □□□ □ □□□□ □□ □□□ □□ □
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- B. □□□□□□ □□□ □□□□□□□□□ □□□□□□ □□□□ □□□□□/JAR□ □□□
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- C. Mule □□ □□□□□□ □□□□ □□ □□□□ □ □□□ □□□ □□□□□□□.
- D. □□□□□□ □□□□ □□ □□ □□□ □□□□□□□□□ □□ □□ □□□ □ □□ □□□
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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 63

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NEW QUESTION: 65

□□ Mule □□□□□□□ □□□ □□□□□ □□ □□ Mule 4 □□□ □□□□□ □□□□□.
Mule □□□□□□□ JMS □□□□ □□□ □□□ □□□□ JMS □□□□□ □□□□ □□□□
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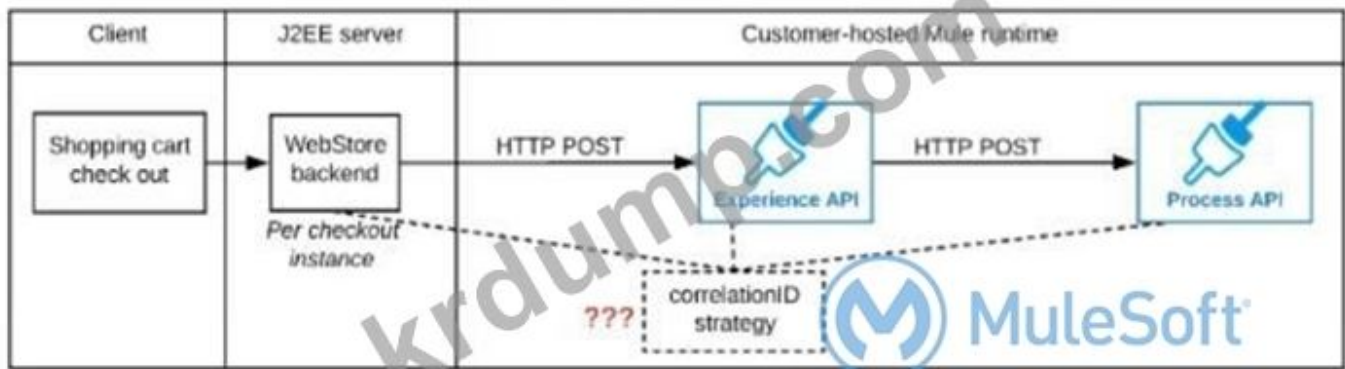
Mule □□□□□□□ □□□□□ □□□ □□□□□?

- A.** Listener □□ □□□ □□□□ □□ □□□□ □□ □□□□ □□□□□ □□□□□.
- B.** JMS □□□□ □□□□ □□ □□ □□□□ □□ □□□□ □□□□□ □□□□□ □□ □□□□ □□□□ □□□□ □□□□□.
- C.** □□□ □□ □□□ □□ □□ □□□□ □□ □□□□ □□□□□ □□□□□ □ □□□□ □ □□ □□□□ □□□□ □□□□□.
- D.** Listener □□ □□□ □□□□ □□ □□□□ □□ □□□□ □□□□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 66

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The diagram illustrates the flow of a shopping cart checkout. The Client initiates a "Shopping cart check out" request to the J2EE server's "WebStore backend". The WebStore backend then sends an "HTTP POST" request to the "Experience API" within the Customer-hosted Mule runtime. The Experience API subsequently sends an "HTTP POST" request to the "Process API". A dashed line labeled "correlationID strategy" indicates the flow of correlation information from the WebStore backend to the Experience API. The MuleSoft logo is also visible.

A)

The diagram shows the flow of a shopping cart checkout. The Client initiates a "Shopping cart check out" request to the J2EE server's "WebStore backend". The WebStore backend then sends an "HTTP POST" request to the "Experience API" within the Customer-hosted Mule runtime. The Experience API subsequently sends an "HTTP POST" request to the "Process API". A dashed line labeled "correlationID strategy" indicates the flow of correlation information from the WebStore backend to the Experience API. The MuleSoft logo is also visible.



B)

The diagram shows the flow of a shopping cart checkout. The Client initiates a "Shopping cart check out" request to the J2EE server's "WebStore backend". The WebStore backend then sends an "HTTP POST" request to the "Experience API" within the Customer-hosted Mule runtime. The Experience API subsequently sends an "HTTP POST" request to the "Process API". A dashed line labeled "correlationID strategy" indicates the flow of correlation information from the WebStore backend to the Experience API. The MuleSoft logo is also visible.

NEW QUESTION: 67

Mule □□□□□□□□ □□□□ JMX □□□□□□ □□ □□ □□□ □□□ □ □□□□?

- A.** ☐☐☐ ☐☐☐ ☐☐
- B.** Mule ☐☐☐☐☐☐ ☐☐
- C.** ☐☐ ☐☐☐ ☐☐ ☐☐
- D.** ☐☐ tog4J2 ☐☐ ☐☐☐ TRACE☐ ☐☐

Answer: C (LEAVE A REPLY)

NEW QUESTION: 68

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- A.** Docker ☐ Kubernetes ☐☐ Anypoint Platform - Private Cloud Edition☐☐☐ ☐☐☐☐☐
- B.** ☐☐☐☐☐☐☐ ☐☐☐ ☐☐ ☐☐ Mule ☐☐☐☐☐ ☐☐
- C.** Mule ☐☐☐☐☐☐☐ ☐ ☐☐☐ ☐ ☐☐ ☐☐ ☐
- D.** ☐☐☐☐☐ Mule ☐☐☐☐☐☐☐ ☐☐☐ ☐ ☐☐☐ URL ☐☐ ☐☐ ☐☐ ☐☐

Answer: B (LEAVE A REPLY)

NEW QUESTION: 69

☐☐☐ Anypoint Platform - Private Cloud Edition☐☐ ☐☐☐☐ Mule ☐☐☐☐☐☐☐☐
MuleSoft☐ ☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐ MuleSoft ☐☐ ☐☐ ☐☐☐☐

- A.** ☐☐☐☐☐ ☐☐☐
- B.** Mule ☐☐☐
- C.** ☐☐☐☐☐ API ☐☐☐
- D.** Anypoint ☐☐☐ ☐☐☐

Answer: D (LEAVE A REPLY)

□□□ Anypoint Runtime Manager

MuleSoft Anypoint Runtime Manager(ARM) □ □□ □□□ □□□ Mule □□□ □□□ □□ □□
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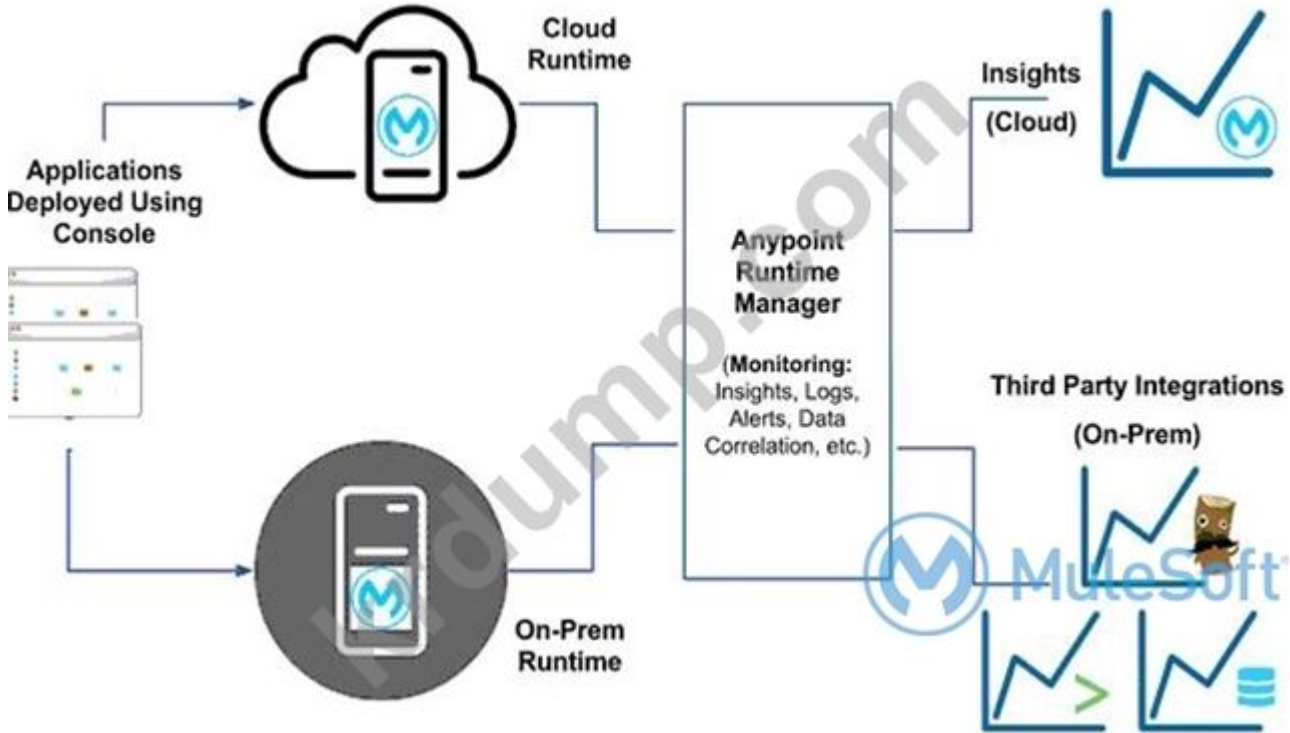
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Runtime Manager ☐☐☐☐ ☐☐ ☐☐ Anypoint Platform Private Cloud Edition ☐ ☐☐☐ ☐☐
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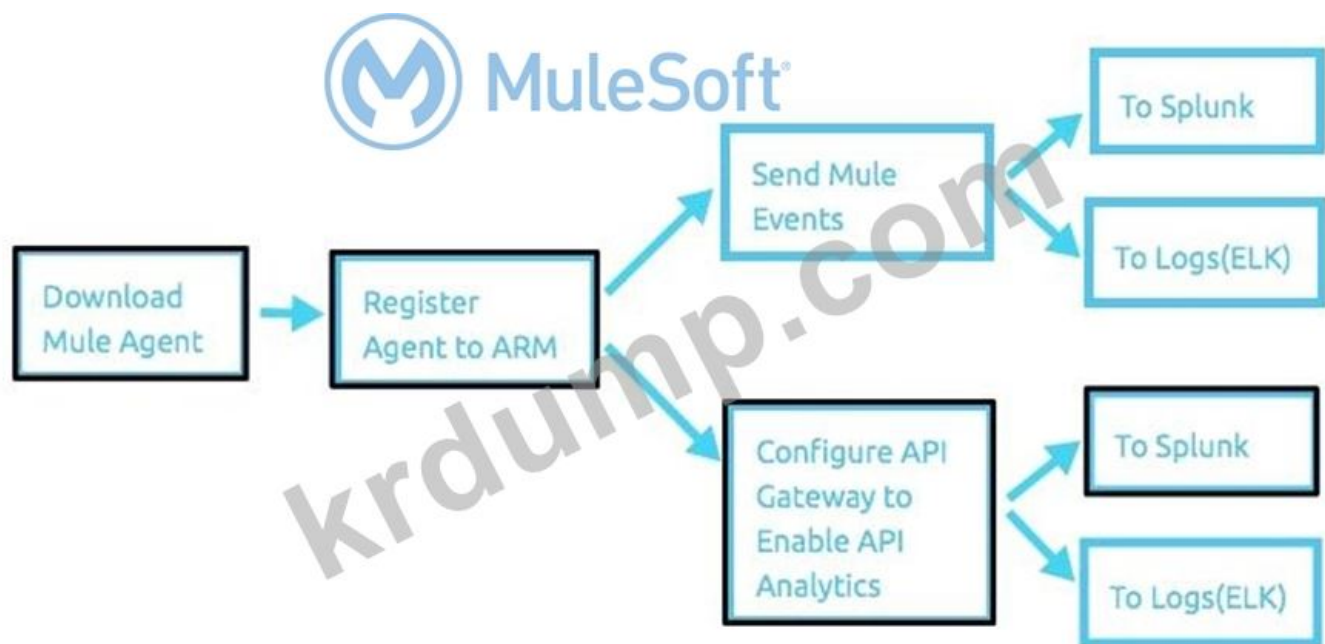
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--> 00 00 0 000 000 Mule 000 000 Splunk 00 ELK0 0000.
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--> API □□□ Splunk □□ ELK□ □□□□. CloudHub□ □□□ □□□□□□□□□ □□ □□ □□□□ □□□□ □□□ □□□□ □□□□.

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<https://docs.mulesoft.com/runtime-manager/> <https://docs.mulesoft.com/release-notes/runtime-manager-agent/runtime-manager-agent-release-notes>



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 - 2) API □□□ □ MuleSoft □□ □□□(□: Splunk)□□ □□ □□□□ □□□□□ □□ - □□ □□□□□ □□ □□□ □□
 - 3) □□□□□ □□□□□.



NEW QUESTION: 70

Which XML element is used to configure the Mule 4 API Gateway to enable API Analytics?

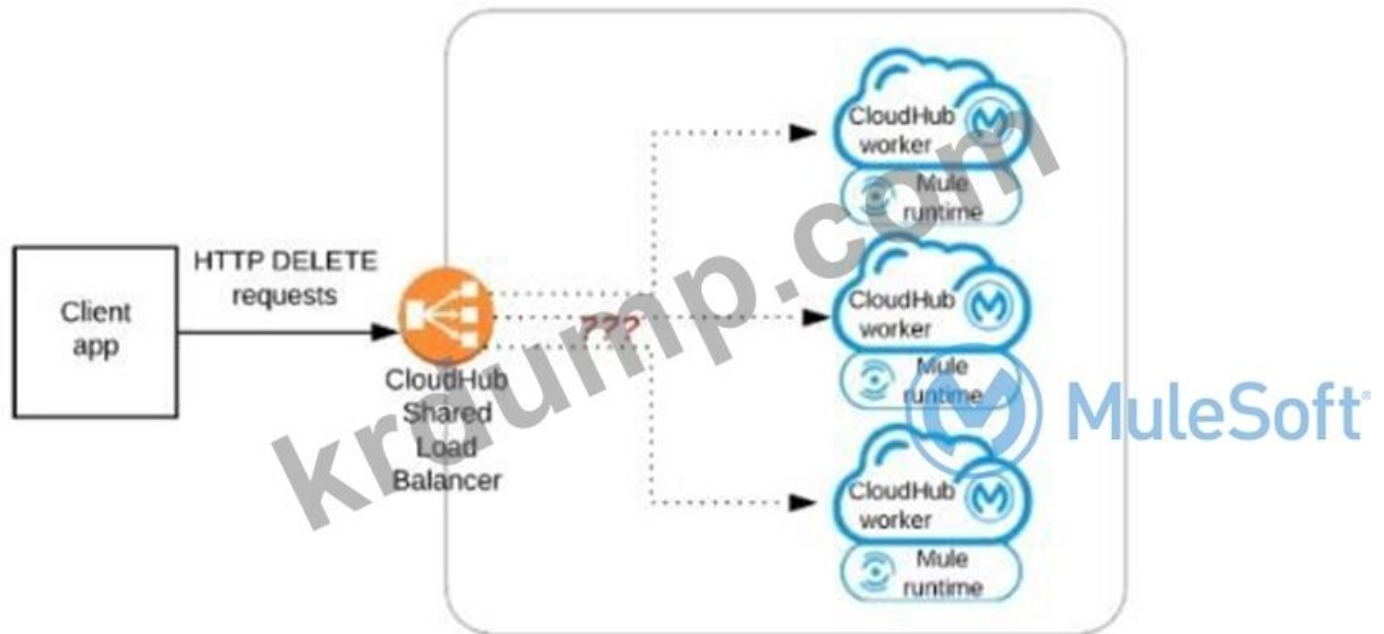
- A. `<api-gateway>` XML element is used to configure the Mule 4 API Gateway to enable API Analytics.
- B. `<api-gateway>` XML element is used to configure the Mule 4 API Gateway to enable API Analytics.
- C. `<api-gateway>` XML element is used to configure the Mule 4 API Gateway to enable API Analytics.
- D. `<api-gateway>` XML element is used to configure the Mule 4 API Gateway to enable API Analytics.

Answer: (SHOW ANSWER)

Which XML element is used to configure the Mule 4 API Gateway to enable API Analytics?

NEW QUESTION: 71

Which XML element is used to configure the Mule 4 API Gateway to enable API Analytics?



Mule ☐☐☐☐☐☐☐ HTTP DELETE ☐☐☐ ☐☐☐☐ HTTP Listener☐ ☐☐☐☐. ☐ Mule ☐
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Answer: ([SHOW ANSWER](#))

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Cloudhub☐ ☐☐☐☐ Object Store v2☐ ☐☐☐☐☐☐☐☐☐☐.

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Answer: ([SHOW ANSWER](#))

Process API □ □ □ □ □ □ □ □ □ □ API □ □ □ □ □ □ □ □ □ □ ?

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B. ☐☐☐☐☐ ID ☐☐

C. ☐☐ ☐☐

D. JSON ☐☐ ☐☐

Answer: D (LEAVE A REPLY)

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NEW QUESTION: 74

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C. JMS □□□□ □□ □□□□ □□

D. □□ □□ □□ □□□□ □□□□ □(2) JMS □□□ Try □□□ □□□□.

Answer: A (LEAVE A REPLY)

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NEW QUESTION: 75

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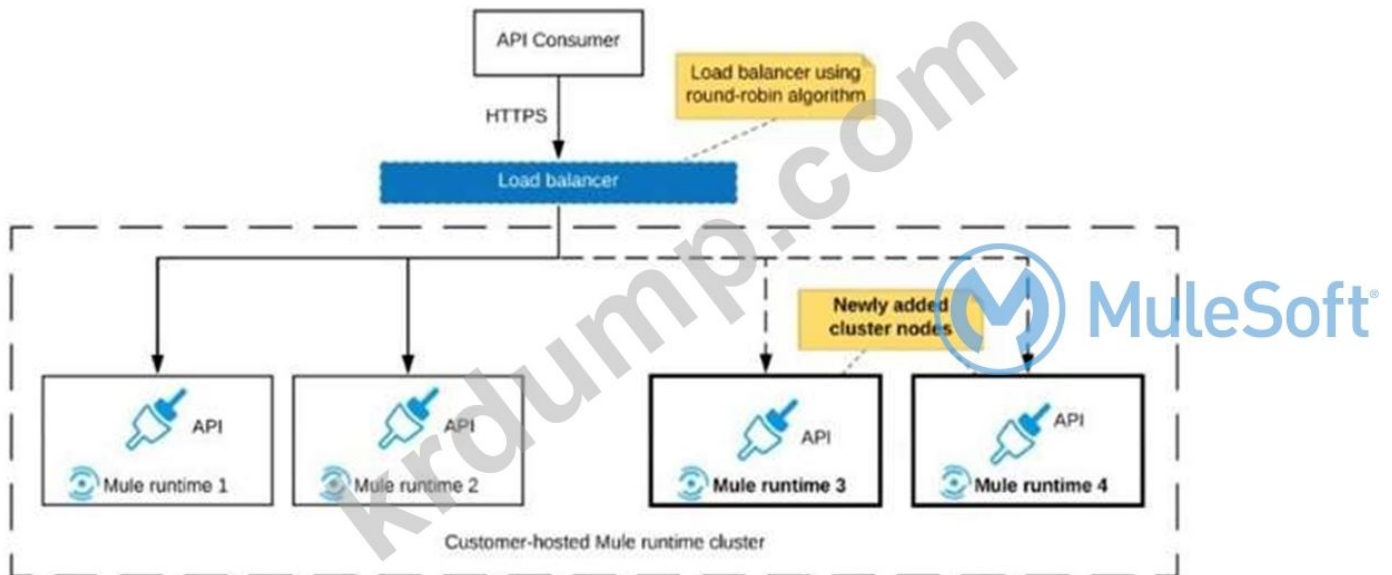
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CloudHub□ □□□ □□ □□ □□ □□ VM □□□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 76

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Which of the following is a correct statement regarding the load balancer configuration in the diagram?

The load balancer is configured to use a round-robin algorithm to distribute traffic across the Mule runtime cluster.

The load balancer is configured to use a weighted round-robin algorithm to distribute traffic across the Mule runtime cluster.

A. The load balancer is configured to use a round-robin algorithm to distribute traffic across the Mule runtime cluster.

B. API is configured to 100% traffic.

C. The load balancer is configured to use a weighted round-robin algorithm to distribute traffic across the Mule runtime cluster.

D. API is configured to 50% traffic.

Answer: ([SHOW ANSWER](#))

MCIA-Level-1 is a certification exam for MuleSoft professionals. It is a 100-question exam that tests your knowledge of MuleSoft products and services. The exam is available in English and Spanish. The exam is a 100-question exam that tests your knowledge of MuleSoft products and services. The exam is available in English and Spanish. The exam is a 100-question exam that tests your knowledge of MuleSoft products and services. The exam is available in English and Spanish. <https://www.dumptop.com/MuleSoft/MCIA-Level-1-dump.html> (275 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 77

Which of the following is a correct statement regarding the load balancer configuration in the diagram?

The load balancer is configured to use a round-robin algorithm to distribute traffic across the Mule runtime cluster.

Fulfillment is a process that involves the delivery of goods or services to the customer.

OrderFulfilled is a process that involves the delivery of goods or services to the customer.

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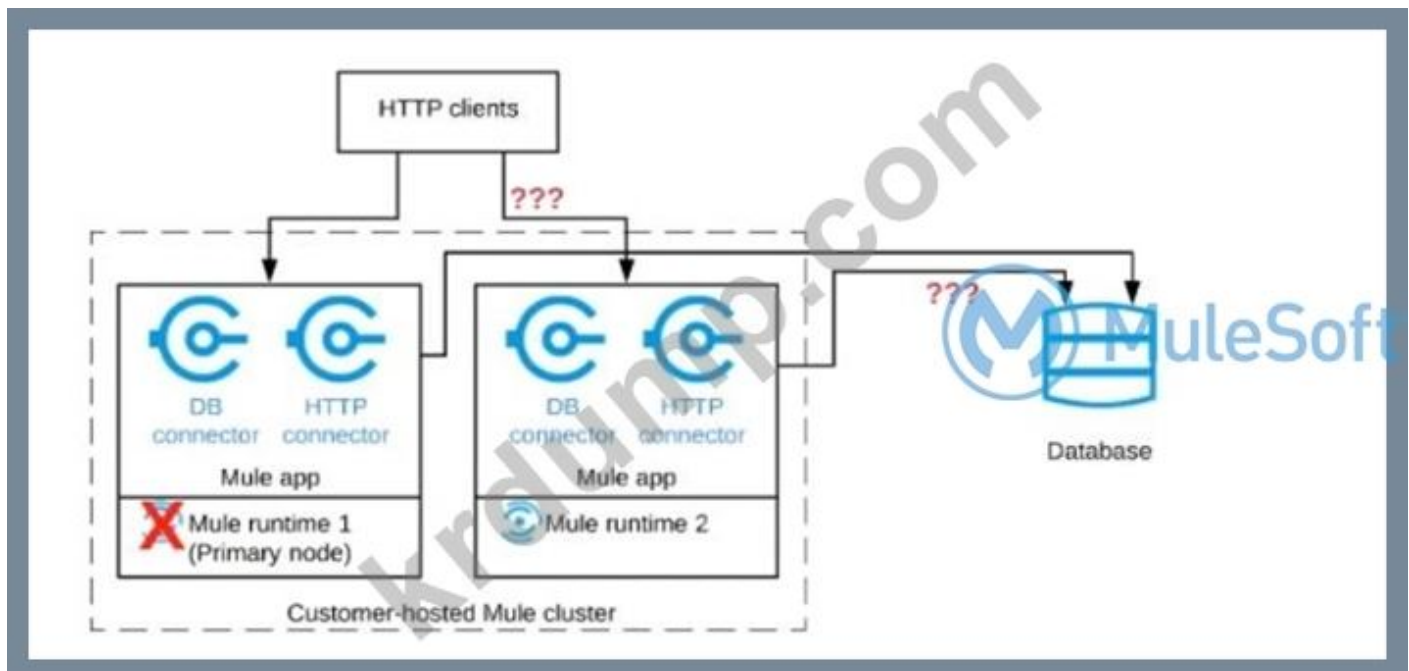
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Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 78

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Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 79

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Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 80

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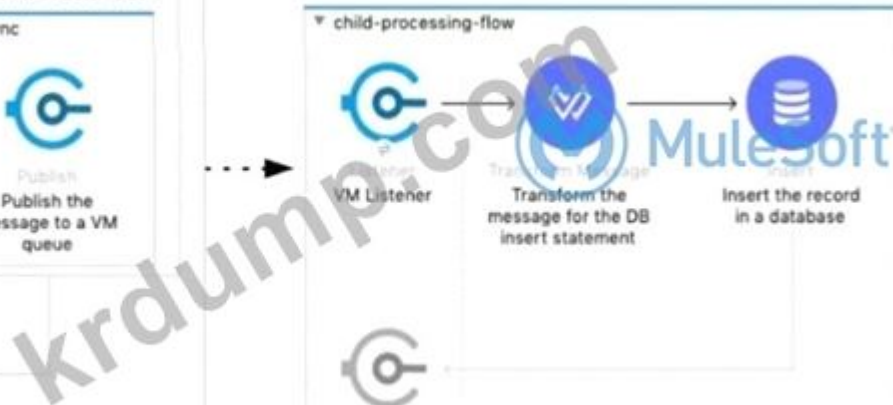
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- A. repository.mulesoft.org □ MuleSoft □□ □□□□□
- B. □□□□ □□□□ □□□
- C. cloudhub.io □ Anypoint Object Store □□□
- D. API □□□□ □□□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 81

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- A.** 1 VM 10000 10000 10000 10000 CloudHub 10000 10000 10000 10000. 10000 CloudHub 10000 10000 2000 10000 VM 10000 10000.
- B.** 1 VM 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 CloudHub 10000 10000 10000 10000 10000. 4000 CloudHub 10000 10000 10000 VM 10000 1/4(10000 50000)
- C.** 1 VM 10000 10000 10000 10000 CloudHub 10000 10000 10000 10000 10000. 10000 CloudHub 10000 10000 2000 10000 VM 10000 10000.
- D.** 1 VM 10000 10000 ARBITRARYCloudHub 10000 10000 10000 10000 10000. 4000 CloudHub 10000 10000 10000 VM 10000 10000 10000 10000 10000.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 82

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 https://api.acme.com □□□ □□ API□ □□□□ □□ □□ □□□□ □□□□□. □□□□□□
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 Cloudhub□ □□ □□ URL□ □□□□ Mule □□□□□□ □□ □ □□ □□□□ □□ □□ □□
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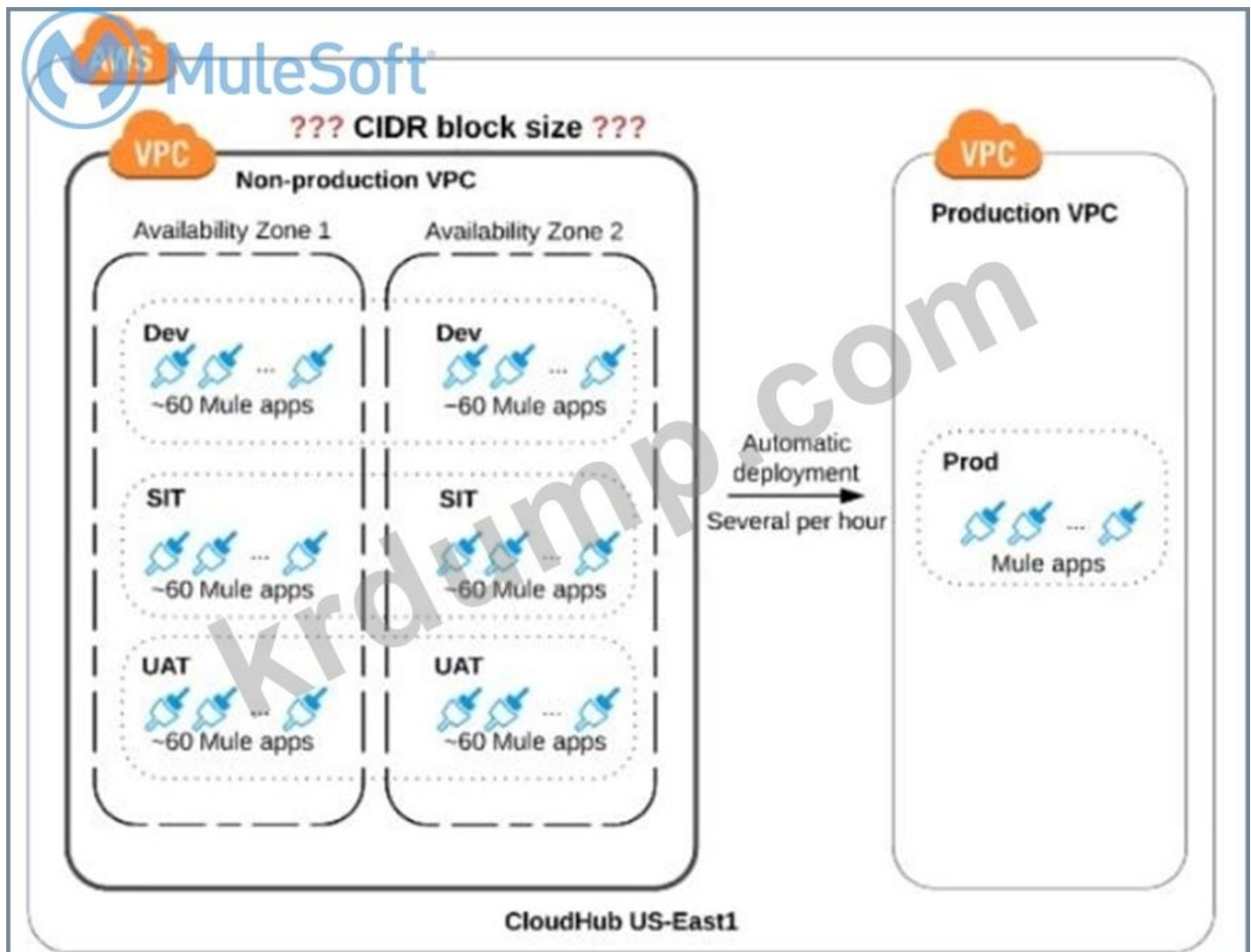
- A.** □□□□□□□ □ Mule □□□□□□□ □□ □□ □□ □□□(CLB)□ □□ □□ □□ □□□
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CNAME □□□ □□□□ DLB□ □□ □□□□ □□□□ URL□ □□ Mule □□□□□□□ □□

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 □□ □□□ □□ IP □□ □□□ □□ □□ □ VPC□ CIDR □□□ □□□□□?

- A. 10.0.0.0/24(256□□ IP)
 - B. 10.0.0.0/26(64IPS)
 - C. 10.0.0.0/22(1024 IP)
 - D. 10.0.0.0/25(128 IP)
- Answer: C (LEAVE A REPLY)**

NEW QUESTION: 85

□□ Mule □□□□□□□ □□□ □□□□□ □□ □□ Mule 4 □□□ □□□□ □□□□□.
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B. Listener □□ □□□ □□□□ □□ □□□□ □□ □□□□ □□□□ □□□□□.

C. Listener □□ □□□ □□ □□ □□□□ □□ □□□□ □□□□□ □□□□□ □ □□□□
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D. Listener □□ □□□ □□□□ □□ □□□□ □□ □□□□ □□□□□ □□□□□.

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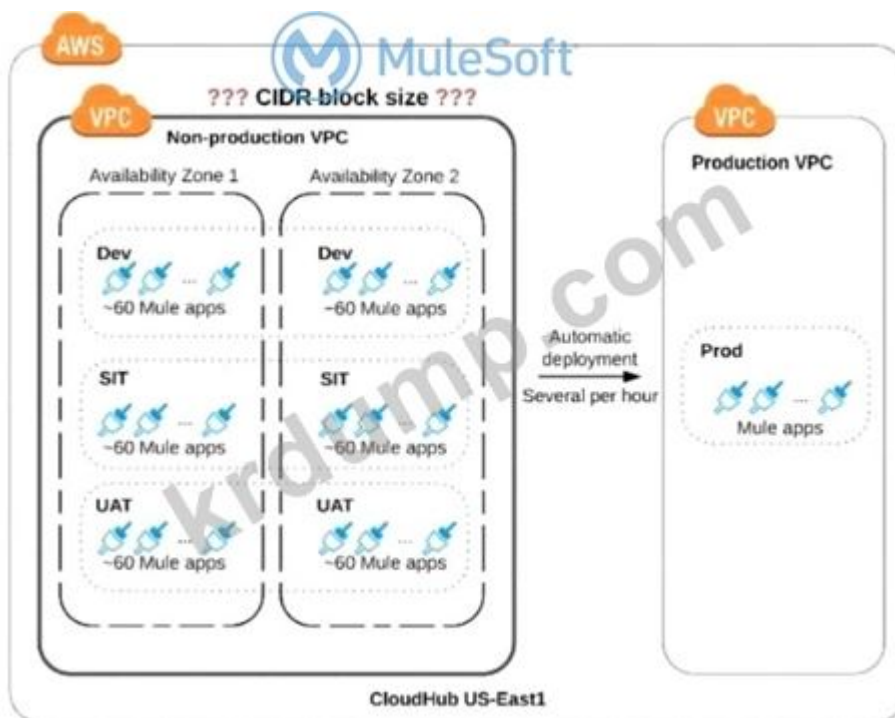
```
<jms:listener config-ref="config" ☐☐☐="${inputQueue}" primaryNodeOnly="false"/>
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NEW QUESTION: 87

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You are designing a MuleSoft architecture on AWS. The architecture consists of a Non-production VPC and a Production VPC. The Non-production VPC is located in the CloudHub US-East1 region and contains two Availability Zones (AZ1 and AZ2). Each Availability Zone contains three subnets for Dev, SIT, and UAT environments, each with ~60 Mule apps. The Production VPC is located in the same region and contains a single subnet for the Prod environment with Mule apps. Automatic deployment from the Non-production VPC to the Production VPC occurs several times per hour. What is the minimum CIDR block size for the Non-production VPC?

- A. 10.0.0.0/22(1024 IP)
- B. 10.0.0.0/25(128 IP)
- C. 10.0.0.0/24(256 IP)
- D. 10.0.0.0/26(64IPS)

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 88

You are designing a MuleSoft architecture on AWS. The architecture consists of a Non-production VPC and a Production VPC. The Non-production VPC is located in the CloudHub US-East1 region and contains two Availability Zones (AZ1 and AZ2). Each Availability Zone contains three subnets for Dev, SIT, and UAT environments, each with ~60 Mule apps. The Production VPC is located in the same region and contains a single subnet for the Prod environment with Mule apps. Automatic deployment from the Non-production VPC to the Production VPC occurs several times per hour. What is the minimum CIDR block size for the Non-production VPC?

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A. 10.0.0.0/22(1024 IP)

B. 10.0.0.0/25(128 IP)

C. 10.0.0.0/24(256 IP)

D. 10.0.0.0/26(64IPS)

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 89

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D. ☐☐ ☐☐☐

D. Mule □□□□ □□ □□□ □□□ □□□□ □□□ □□ □□ □

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C. API □□□□□ □□ API□ □□ □□ □□□ □□ □□ □□ □□ API□ □□□ □ □□ □□ □ API□ □□ API□ □□□□□.

D. Anypoint Exchange□□ □□□ □□ fallback API□ □□□□ Order API□ □□□□ fallback API□ □□ □□□ □□□□□.

Answer: (SHOW ANSWER)

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* □□□□ □□ API□ □□ □ □□ □□□□.

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- □□□□ API □ □□□ □□ □□□□□(□: □□ CloudHub □□□ API).

- API□ □□□ □ □□□ □□□□□ □□ API□□ □□□ □□ □□□□.

- API□ □□□ □□□ □□ □□□□□ API □□□□□□□ □□□ □□□ □□□□ □□□□□ □□□□□. □□ □□□ □□□□ □□ □□□ □□□□.

* Mule □□□□□□□□□ □□□ API □□□□□□□ '□□□□ □□ □ □□□□' □□□□ □□□□ □ □□□, □□ □□ API □□□□ □□ □□ □□□□ □□□ □ □□□□.

* 3xx □□ □□ □□ HTTP □□ □□ □□□ □□□□ □□□□ □□□□□. □ □□□ □□□ □ □□□ □□□□ □□□□□ □□ □□ □□□ □□□□ □□□ □□□□(□, □ □□□□) □ □□□□□.



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NEW QUESTION: 94

Integration Mule □□□□□□□ □ □□□ □□ □□ □□□□ □□□□□□ □□□□ □□□□. □ □□□□ IBM □□□□□□□ □□ □□□□ Salesforce Marketing Cloud(CRM) □□□□□□ □. □ □□□ □□ □□□□ □□□□ □□□□□□ Salesforce □ IBM□□ □□□□ □□ □□□□ □□ □□□□ □□□□□.

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- A. IBM: DB□□ CRM:gRPC
- B. IBM: ActiveMQ CRM: REST
- C. IBM: REST CRM: REST
- D. IBM:QCS CRM: SOAP

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 95

□□□ □□□□ API□ 500ms □□□ □ 800ms □□(99□□ □□□□) □□ □□□ SLA□ □□ □□□ □□□□ □□□□. □□ API □□□ □□ □□□ □□□□ □□ 3□□ □□□□□ API□ □□□□□ □□□□ □□□□. □□□ □□□□□ API □ □ □□□ □□ □□□ □□ □□□ □□ SLA□ □□□□□. □□□: 100ms, 80□□ □□□□: 500ms, 95□□ □□□□: 1000ms. □□□ □□ □ □□□□ API□ □□□ SLA□ □□□□ □□ □ □□ □□□□□ API□ □□□□ □□ □ □□□ API□□ □□ □□□ □□□ □□□ □□ □□□□?

- A. 100ms□ □□ □□□ □□□□□. □□ □ □□□□□ API□ □□□□ □ 400ms□ □□□□.
- B. □□ □□□ □□□□ □□□□. □ API□ □□□ □□□□□ □□□ □□□ □□□□ □□□.
- C. 50ms□ □□ □□□ □□□□□. □□□ □□ □□ API□ □ □□ □□ □□□ □□□□□ □□ □□ □□ □□□ □□□□□.
- D. □□□□ API□ □□□ SLA□ □□□□ □□ □□ □□□ □□□□□□. □□ SLA□ □ □□ □□□□□ API□ □□□□□ □□ API□ □□□□ □□□.

Answer: D ([LEAVE A REPLY](#))

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□□□ □□□□□ 90□□ □□□□□ 1000ms□ □□□ 90%□ □ □□□□ □ □□□ 10%□ □ □□□□ □□□□□. □□ □□□□ SLA□ □□ 99□□ □□□□□ 800ms□□□. □□ □□ □ □□ 99%□ 800ms □□□ □□ □□□ □□□ □□ □□□□□. □□□ □□□ API □ □□□ □ □□ 95□□ □□□□□ 1000ms□□ □□ □□□ API□ 95%□ □□ 1000ms □□□ □□□□ □ □□□□. □□. □□□□ API□□ □ □□ API □□□ □□□□ □□□ SLA□ □□□□ □□□□ □□□□ SLA□ □□□□□ □□□ □ □□ □□ □□□ □□□□ □ □□□□.

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 □□ HTTPS □□□ □□□ □□□□□□. HTTPS □□□ □□□□ □□ □□ Mule □□□□□□
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C. HTTPS □□□ □□□□ □□ □□ Mule □□□□□□□□ □□□□ HTTPS □□□ □□□
Mule DOMAIN □□□□□ □□□□□□. Mule □□□□ □□□ □□, Mule □□□ □□ □□
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D. HTTPS □□□ □□□□ □□ □□ Mule APPLICATIONS□□ HTTPS □□□ □□ □□□ □
Mule DOMAIN □□□□□□ □□ □ □□□ □□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

CloudHub □□ □□ □□□(DLB)□ CloudHub □□ □□ □□□(SLB)□ □□□ □□ □□ □□□
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A. DLB□ □□□ □□ TLS □□ □□□ □□□ □□□□□.

B. SLB□ HTTP □□□□ CloudHub □□□□ VPC □□ □□□ □□□ □ □□□□.

C. DLB□ SLB □□ IP □□□□□□□□ □□ □□□ □□ □□□ □□□□□.

D. DLB□ SLB □□ □□□□□ □□ □□ □□□□□ HTTP □□□ □□□□ □□ □□□□ □□
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Answer: A ([LEAVE A REPLY](#))

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* CloudHub □□ □□ □□□□ TLS □□□ □□□□ □□ □□ □ □□□□ □□□□□.

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* MuleSoft □□: <https://docs.mulesoft.com/runtime-manager/dedicated-load-balancer-tutorial> SLB
□ DLB□ □□ □□ □□:

	Shared Load Balancer	Dedicated Load Balancer
VPC	Shared VPC (Mulesoft)	VPC (Customer)
Default Load Balancer	Cloudhub provides Default Shared Load Balancer available in All Environment	Need to Purchase
Organization Use	Multiple Organization	Specific to Organization
Certificate	Mulesoft Certificate	Organization Certificate
TLS Support	Yes	Yes
URL Mapping	Fixed URL Mapping	Customer URL Mapping
Timeout	30 Sec Session Timeout	Custom Timeout
Ports	Public Port (80 : 8081, 443 : 8082)	Private Port (80 : 8091, 443 : 8092)
Algorithm	Round Robin	Round Robin
Supports HTTPS Protocol	Yes	Yes
Worker Assignment	No	Yes
IP Blacklisting/Whitelisting	No https://docs.mulesoft.com/runtime-manager/ip-whitelists	Yes
Configure Custom Domain	No	Yes
Custom Certificate	No	Yes
Rate Limit	Lower Rate Limit and applied According to Region	Higher Rate Limit Threshold
VPC	Anypoint VPC optional	Can't Use DLB without Anypoint VPC

NEW QUESTION: 98

Which of the following is a requirement for using a Dedicated Load Balancer in MuleSoft CloudHub?

A. The application must be deployed to a VPC.

B. The application must be deployed to a VPC and the VPC must be shared with other applications.

C. The application must be deployed to a VPC and the VPC must be dedicated to the application.

D. The application must be deployed to a VPC and the VPC must be shared with other applications and the VPC must be dedicated to the application.

E. The application must be deployed to a VPC and the VPC must be shared with other applications and the VPC must be dedicated to the application and the VPC must be shared with other applications.

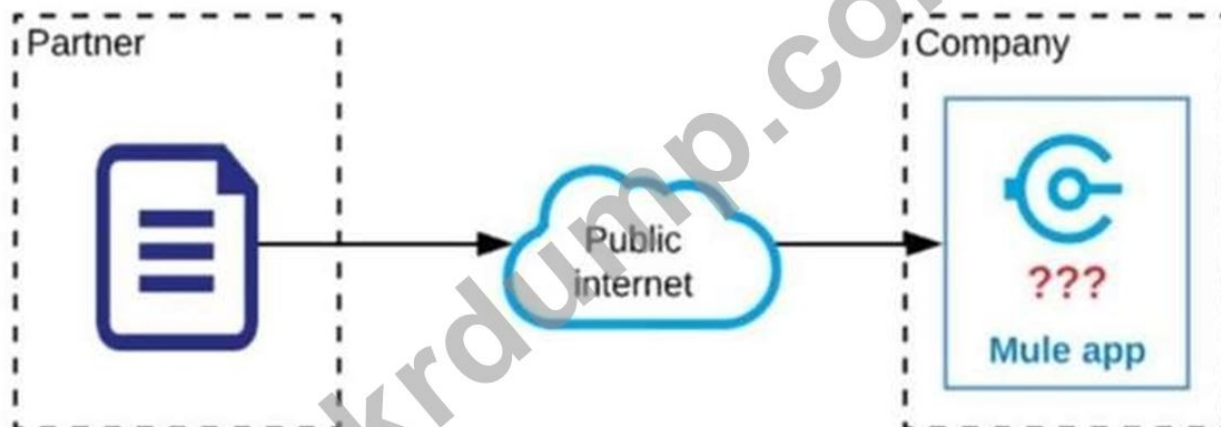
F. The application must be deployed to a VPC and the VPC must be shared with other applications and the VPC must be dedicated to the application and the VPC must be shared with other applications and the VPC must be dedicated to the application.

G. The application must be deployed to a VPC and the VPC must be shared with other applications and the VPC must be dedicated to the application and the VPC must be shared with other applications and the VPC must be dedicated to the application.

H. The application must be deployed to a VPC and the VPC must be shared with other applications and the VPC must be dedicated to the application and the VPC must be shared with other applications and the VPC must be dedicated to the application.

I. The application must be deployed to a VPC and the VPC must be shared with other applications and the VPC must be dedicated to the application and the VPC must be shared with other applications and the VPC must be dedicated to the application.

J. The application must be deployed to a VPC and the VPC must be shared with other applications and the VPC must be dedicated to the application and the VPC must be shared with other applications and the VPC must be dedicated to the application.



A. ☐ ☐ ☐ ☐ ☐ ☐

B. ☐ ☐ ☐ ☐

C. SFTP ☐ ☐ ☐

D. VM ☐ ☐ ☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 99

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A. numberOfConsumers□ 1□□ □ □□□ □□

PrimaryNodeOnly = true□ □□

B. numberOfConsumers = 1□ □□

PrimaryNodeOnly = true□ □□

C. numberOfConsumers = 1□ □□

PrimaryNodeOnly = false□ □□

D. numberOfConsumers□ 1□□ □ □□□ □□□□□.

PrimaryNodeOnly = false□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 100

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- A. □□ □□□
- B. VM
- C. SFTP
- D. □□□□□ MQ

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 101

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 102

Answer: B (LEAVE A REPLY)

NEW QUESTION: 104

Which XML configuration option in Mule 4 allows you to configure a DataWeave transform?

- A. The `dataWeave` attribute in the `transform` element, as shown in the following XML snippet.
- B. The `dataWeave` attribute in the `transform` element, as shown in the following XML snippet.
- C. The `dataWeave` attribute in the `transform` element, as shown in the following XML snippet.
- D. The `dataWeave` attribute in the `transform` element, as shown in the following XML snippet.

Answer: (SHOW ANSWER)

NEW QUESTION: 105

Which JMS provider is supported by Mule 4? XA is not supported.

- A. Apache ActiveMQ
- B. IBM MQ
- C. JMS
- D. JMS

Answer: A (LEAVE A REPLY)

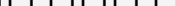
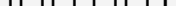
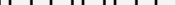
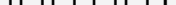
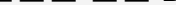
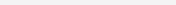
NEW QUESTION: 106

Which Mule configuration option allows you to configure a DataWeave transform? Mule 4 allows you to configure a DataWeave transform using the `dataWeave` attribute in the `transform` element.

- A. The `dataWeave` attribute in the `transform` element, as shown in the following XML snippet.
- B. The `dataWeave` attribute in the `transform` element, as shown in the following XML snippet.
- C. The `dataWeave` attribute in the `transform` element, as shown in the following XML snippet.

Answer: ([SHOW ANSWER](#))

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