

MCPA-LEVEL1^{Q&As}

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QUESTION 1

An API experiences a high rate of client requests (TPS) with small message payloads.

How can usage limits be imposed on the API based on the type of client application?

- A. Use an SLA-based rate limiting policy and assign a client application to a matching SLA tier based on its type.
- B. Use a spike control policy that limits the number of requests for each client application type.
- C. Use a cross-origin resource sharing (CORS) policy to limit resource sharing between client applications, configured by the client application type.
- D. Use a rate limiting policy and a client ID enforcement policy, each configured by the client application type.

Correct Answer: A

QUESTION 2

The responses to some HTTP requests can be cached depending on the HTTP verb used in the request. According to the HTTP specification, for what HTTP verbs is this safe to do?

- A. PUT, POST, DELETE
- B. GET, HEAD, POST
- C. GET, PUT, OPTIONS
- D. GET, OPTIONS, HEAD

Correct Answer: D

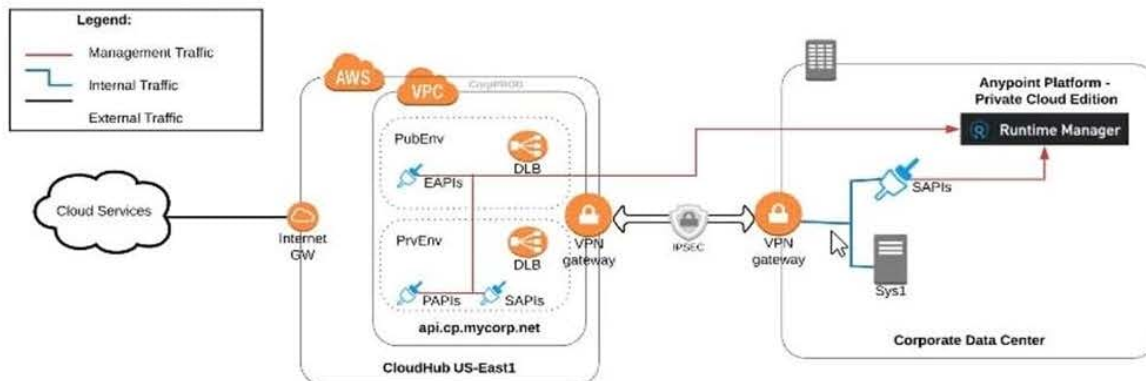
Reference: <http://restcookbook.com/HTTP%20Methods/idempotency/>

QUESTION 3

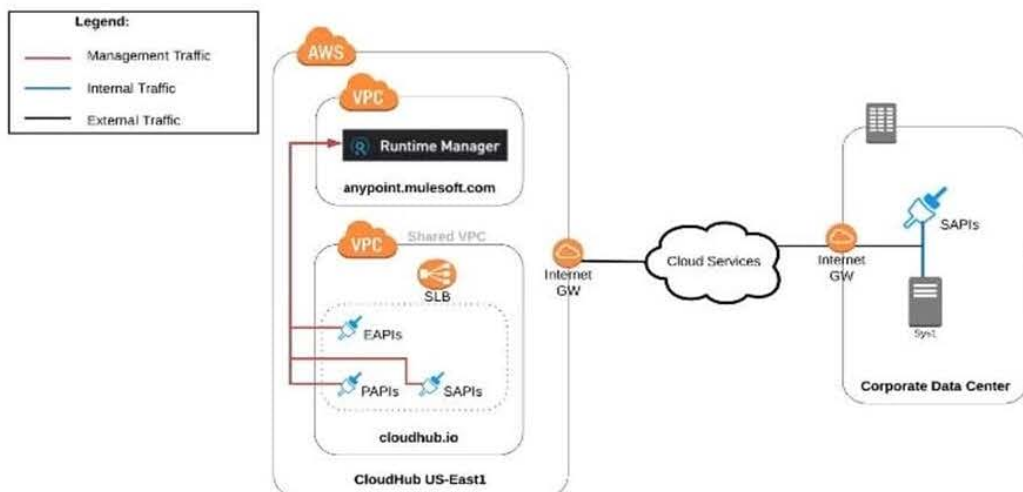
An organization uses various cloud-based SaaS systems and multiple on-premises systems. The on-premises systems are an important part of the organization's application network and can only be accessed from within the organization's intranet.

What is the best way to configure and use Anypoint Platform to support integrations with both the cloud-based SaaS systems and on-premises systems?

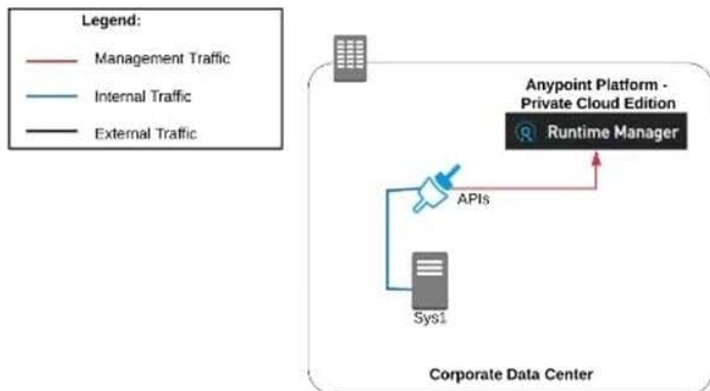
Ⓐ. Use CloudHub-deployed Mule runtimes in an Anypoint VPC managed by Anypoint Platform Private Cloud Edition control plane.



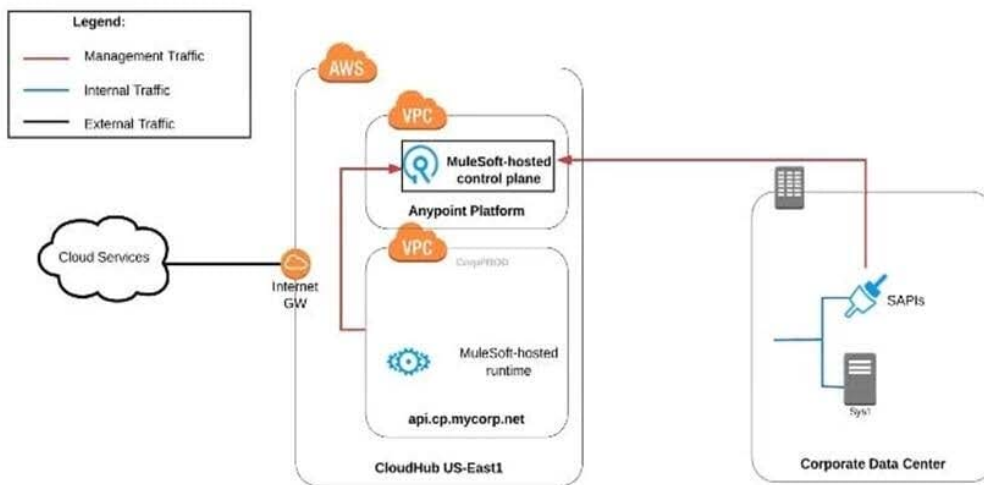
Ⓑ. Use CloudHub-deployed Mule runtimes in the shared worker cloud managed by the MuleSoft-hosted Anypoint Platform control plane.



- C. Use an on-premises installation of Mule runtimes that are completely isolated with NO external network access, managed by the Anypoint Platform Private Cloud Edition control plane.



- D. Use a combination of CloudHub-deployed and manually provisioned on-premises Mule runtimes managed by the MuleSoft-hosted Anypoint Platform control plane.



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

Correct Answer: B

QUESTION 4

When using CloudHub with the Shared Load Balancer, what is managed EXCLUSIVELY by the API implementation (the Mule application) and NOT by Anypoint Platform?

- A. The assignment of each HTTP request to a particular CloudHub worker
- B. The logging configuration that enables log entries to be visible in Runtime Manager
- C. The SSL certificates used by the API implementation to expose HTTPS endpoints

D. The number of DNS entries allocated to the API implementation

Correct Answer: A

QUESTION 5

When must an API implementation be deployed to an Anypoint VPC?

- A. When the API implementation must invoke publicly exposed services that are deployed outside of CloudHub in a customer-managed AWS instance.
- B. When the API implementation must be accessible within a subnet of a restricted customer-hosted network that does not allow public access.
- C. When the API implementation must be deployed to a production AWS VPC using the Mule Maven plugin
- D. When the API implementation must write to a persistent Object Store

Correct Answer: A

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