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QUESTION 1

An organization makes a strategic decision to move towards an IT operating model that emphasizes consumption of reusable IT assets using modern APIs (as defined by MuleSoft).

What best describes each modern API in relation to this new IT operating model?

- A. Each modern API has its own software development lifecycle, which reduces the need for documentation and automation.
- B. Each modern API must be treated like a product and designed for a particular target audience (for instance, mobile app developers)
- C. Each modern API must be easy to consume, so should avoid complex authentication mechanisms such as SAML or JWT.
- D. Each modern API must be REST and HTTP based.

Correct Answer: B

QUESTION 2

Mule applications that implement a number of REST APIs are deployed to their own subnet that is inaccessible from outside the organization.

External business-partners need to access these APIs, which are only allowed to be invoked from a separate subnet dedicated to partners - called Partner-subnet. This subnet is accessible from the public internet, which allows these external partners to reach it.

Anypoint Platform and Mule runtimes are already deployed in Partner-subnet. These Mule runtimes can already access the APIs.

What is the most resource-efficient solution to comply with these requirements, while having the least impact on other applications that are currently using the APIs?

- A. Implement (or generate) an API proxy Mule application for each of the APIs, then deploy the API proxies to the Mule runtimes.
- B. Redeploy the API implementations to the same servers running the Mule runtimes.
- C. Add an additional endpoint to each API for partner-enablement consumption.
- D. Duplicate the APIs as Mule applications, then deploy them to the Mule runtimes.

Correct Answer: A

QUESTION 3

In an organization, the InfoSec team is investigating Anypoint Platform related data traffic.

From where does most of the data available to Anypoint Platform for monitoring and alerting originate?

- A. From the Mule runtime or the API implementation, depending on the deployment model
- B. From various components of Anypoint Platform, such as the Shared Load Balancer, VPC, and Mule runtimes
- C. From the Mule runtime or the API Manager, depending on the type of data
- D. From the Mule runtime irrespective of the deployment model

Correct Answer: B

QUESTION 4

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

QUESTION 5

What is true about API implementations when dealing with legal regulations that require all data processing to be performed within a certain jurisdiction (such as in the USA or the EU)?

- A. They must avoid using the Object Store as it depends on services deployed ONLY to the US East region.
- B. They must use a jurisdiction-local external messaging system such as Active MQ rather than Anypoint MQ.
- C. They must be deployed to Anypoint Platform runtime planes that are managed by Anypoint Platform control planes, with both planes in the same jurisdiction.
- D. They must ensure ALL data is encrypted both in transit and at rest.

Correct Answer: C

Reference: <https://docs.mulesoft.com/eu-control-plane/>

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