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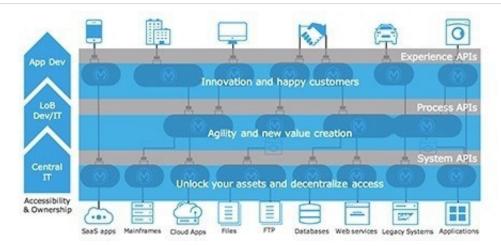


QUESTION 1 Select the correct Owner-Layer combinations from below options A. 1. App Developers owns and focuses on Experience Layer APIs 2. Central IT owns and focuses on Process Layer APIs 3. LOB IT owns and focuses on System Layer APIs B. 1. Central IT owns and focuses on Experience Layer APIs 2. LOB IT owns and focuses on Process Layer APIs 3. App Developers owns and focuses on System Layer APIs C. 1. App Developers owns and focuses on Experience Layer APIs 2. LOB IT owns and focuses on Process Layer APIs 3. Central IT owns and focuses on System Layer APIs Correct Answer: C 1. App Developers owns and focuses on Experience Layer APIs 2. LOB IT owns and focuses on Process Layer APIs 3.

Central IT owns and focuses on System Layer APIs

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References: https://blogs.mulesoft.com/biz/api/experience-api-ownership/ https://blogs.mulesoft.com/biz/api/process-api-ownership/ https://blogs.mulesoft.com/biz/api/system-api-ownership/

QUESTION 2

Version 3.0.1 of a REST API implementation represents time values in PST time using ISO 8601 hh:mm:ss format. The API implementation needs to be changed to instead represent time values in CEST time using ISO 8601 hh:mm:ss format. When following the semver.org semantic versioning specification, what version should be assigned to the updated API implementation?

A. 3.0.2

B. 4.0.0

C. 3.1.0

D. 3.0.1

Correct Answer: B

As per semver.org semantic versioning specification:

Given a version number MAJOR.MINOR.PATCH, increment the:

-MAJOR version when you make incompatible API changes.

MINOR version when you add functionality in a backwards compatible manner.

PATCH version when you make backwards compatible bug fixes. As per the scenario given in the question, the API implementation is completely changing its behavior. Although the format of the time is still being maintained as hh:mm:ss and there is no change in schema w.r.t format, the API will start functioning different after this change as the times are going to come completely different. Example: Before the change, say, time is going as 09:00:00 representing the PST. Now on, after the change, the same time will go as 18:00:00 as Central European Summer Time is 9 hours

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ahead of Pacific Time. >> This may lead to some uncertain behavior on API clients depending on how they are handling the times in the API response. All the API clients need to be informed that the API functionality is going to change and will return in CEST format. So, this considered as a MAJOR change and the version of API for this new change would be 4.0.0

QUESTION 3

Traffic is routed through an API proxy to an API implementation. The API proxy is managed by API Manager and the API implementation is deployed to a CloudHub VPC using Runtime Manager. API policies have been applied to this API. In this deployment scenario, at what point are the API policies enforced on incoming API client requests?

- A. At the API proxy
- B. At the API implementation
- C. At both the API proxy and the API implementation
- D. At a MuleSoft-hosted load balancer

Correct Answer: A At the API proxy **********

- >> API Policies can be enforced at two places in Mule platform. >> One As an Embedded Policy enforcement in the same Mule Runtime where API implementation is running.
- >> Two On an API Proxy sitting in front of the Mule Runtime where API implementation is running.
- >> As the deployment scenario in the question has API Proxy involved, the policies will be enforced at the API Proxy.

QUESTION 4

A company uses a hybrid Anypoint Platform deployment model that combines the EU control plane with customerhosted Mule runtimes. After successfully testing a Mule API implementation in the Staging environment, the Mule API implementation is set with environment-specific properties and must be promoted to the Production environment. What is a way that MuleSoft recommends to configure the Mule API implementation and automate its promotion to the Production environment?

- A. Bundle properties files for each environment into the Mule API implementation\\'s deployable archive, then promote the Mule API implementation to the Production environment using Anypoint CLI or the Anypoint Platform REST APISB.
- B. Modify the Mule API implementation\\'s properties in the API Manager Properties tab, then promote the Mule API implementation to the Production environment using API Manager
- C. Modify the Mule API implementation\\'s properties in Anypoint Exchange, then promote the Mule API implementation to the Production environment using Runtime Manager
- D. Use an API policy to change properties in the Mule API implementation deployed to the Staging environment and another API policy to deploy the Mule API implementation to the Production environment

Correct Answer: A

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QUESTION 5

What is a key performance indicator (KPI) that measures the success of a typical C4E that is immediately apparent in responses from the Anypoint Platform APIs?

- A. The number of production outage incidents reported in the last 24 hours
- B. The number of API implementations that have a publicly accessible HTTP endpoint and are being managed by Anypoint Platform
- C. The fraction of API implementations deployed manually relative to those deployed using a CI/CD tool
- D. The number of API specifications in RAML or OAS format published to Anypoint Exchange

Correct Answer: D

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