MCPA-LEVEL1^{Q&As}

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QUESTION 1

When could the API data model of a System API reasonably mimic the data model exposed by the corresponding backend system, with minimal improvements over the backend system\\'s data model?

A. When there is an existing Enterprise Data Model widely used across the organization.

B. When the System API can be assigned to a bounded context with a corresponding data model.

C. When a pragmatic approach with only limited isolation from the backend system is deemed appropriate.

D. When the corresponding backend system is expected to be replaced in the near future.

Correct Answer: A

QUESTION 2

An API has been updated in Anypoint Exchange by its API producer from version 3.1.1 to 3.2.0 following accepted semantic versioning practices and the changes have been communicated via the API\\'s public portal.

The API endpoint does NOT change in the new version.

How should the developer of an API client respond to this change?

A. The update should be identified as a project risk and full regression testing of the functionality that uses this API should be run.

B. The API producer should be contacted to understand the change to existing functionality.

C. The API producer should be requested to run the old version in parallel with the new one.

D. The API client code ONLY needs to be changed if it needs to take advantage of new features.

Correct Answer: D

Reference: https://docs.mulesoft.com/exchange/to-change-raml-version

QUESTION 3

A System API is designed to retrieve data from a backend system that has scalability challenges.

What API policy can best safeguard the backend system?

A. IP whitelist

B. SLA-based rate limiting

C. OAuth 2 token enforcement

D. Client ID enforcement

Correct Answer: A

Reference: https://dzone.com/articles/how-to-secure-apis

QUESTION 4

What condition requires using a CloudHub Dedicated Load Balancer?

A. When cross-region load balancing is required between separate deployments of the same Mule application

B. When custom DNS names are required for API implementations deployed to customer-hosted Mule runtimes

C. When API invocations across multiple CloudHub workers must be load balanced

D. When server-side load-balanced TLS mutual authentication is required between API implementations and API clients

Correct Answer: B

QUESTION 5

What is a typical result of using a fine-grained rather than a coarse-grained API deployment model to implement a given business process?

A. A decrease in the number of connections within the application network supporting the business process.

B. A higher number of discoverable API-related assets in the application network.

C. A better response time for the end user as a result of the APIs being smaller in scope and complexity.

D. An overall lower usage of resources because each fine-grained API consumes less resources.

Correct Answer: C

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