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>> Exam Mule-Arch-201 Introduction <<

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Salesforce Certified MuleSoft Platform Architect Sample Questions (Q134-Q139):

NEW QUESTION # 134

A new upstream API is being designed to offer an SLA of 500 ms median and 800 ms maximum (99th percentile) response time. The corresponding API implementation needs to sequentially invoke 3 downstream APIs of very similar complexity.

The first of these downstream APIs offers the following SLA for its response time: median: 100 ms, 80th percentile: 500 ms, 95th percentile: 1000 ms.

If possible, how can a timeout be set in the upstream API for the invocation of the first downstream API to meet the new upstream API's desired SLA?

- A. No timeout is possible to meet the upstream API's desired SLA; a different SLA must be negotiated with the first downstream API or invoke an alternative API
- B. Set a timeout of 50 ms; this times out more invocations of that API but gives additional room for retries
- **C. Set a timeout of 100 ms; that leaves 400 ms for the other two downstream APIs to complete**
- D. Do not set a timeout; the Invocation of this API is mandatory and so we must wait until it responds

Answer: C

Explanation:

Correct Answer: Set a timeout of 100ms; that leaves 400ms for other two downstream APIs to complete

Key details to take from the given scenario:

>> Upstream API's designed SLA is 500ms (median). Lets ignore maximum SLA response times.

>> This API calls 3 downstream APIs sequentially and all these are of similar complexity.

>> The first downstream API is offering median SLA of 100ms, 80th percentile: 500ms; 95th percentile: 1000ms.

Based on the above details:

>> We can rule out the option which is suggesting to set 50ms timeout. Because, if the median SLA itself being offered is 100ms then most of the calls are going to timeout and time gets wasted in retried them and eventually gets exhausted with all retries. Even if some retries gets successful, the remaining time won't leave enough room for 2nd and 3rd downstream APIs to respond within time.

>> The option suggesting to NOT set a timeout as the invocation of this API is mandatory and so we must wait until it responds is silly. As not setting time out would go against the good implementation pattern and moreover if the first API is not responding within its offered median SLA 100ms then most probably it would either respond in 500ms (80th percentile) or 1000ms (95th percentile).

In BOTH cases, getting a successful response from 1st downstream API does NO GOOD because already by this time the Upstream API SLA of 500 ms is breached. There is no time left to call 2nd and 3rd downstream APIs.

>> It is NOT true that no timeout is possible to meet the upstream API's desired SLA.

As 1st downstream API is offering its median SLA of 100ms, it means MOST of the time we would get the responses within that time. So, setting a timeout of 100ms would be ideal for MOST calls as it leaves enough room of 400ms for remaining 2 downstream API calls.

NEW QUESTION # 135

The asset version 2.0.0 of the Order API is successfully published in Exchange and configured in API Manager with the Autodiscovery API ID correctly linked to the API implementation. A new GET method is added to the existing API specification, and after updates, the asset version of the Order API is 2.0.1. What happens to the Autodiscovery API ID when the new asset version is updated in API Manager?

- A. The API ID changes, but no changes are needed to the API implementation for the new asset version in the API Autodiscovery global element because the API ID is automatically updated
- B. The API ID changes, so the API implementation must be updated with the latest API ID for the new asset version in the API Autodiscovery global element
- C. The API ID does not change, but the API implementation must be updated in the API Autodiscovery global element to indicate the new asset version 2.0.4
- **D. The API ID does not change, so no changes to the API implementation are needed for the new asset version in the API Autodiscovery global element**

Answer: D

Explanation:

Understanding API Autodiscovery in MuleSoft:

API Autodiscovery links an API implementation in Anypoint Platform with its configuration in API Manager. This is controlled by the API ID which is set in the API Autodiscovery element in the Mule application.

The API ID remains consistent across minor updates to the API asset version in Exchange (e.g., from 2.0.0 to 2.0.1) as long as it is the same API.

Effect of Asset Version Update on API Autodiscovery:

When the asset version is updated (e.g., from 2.0.0 to 2.0.1), the API ID remains the same. Therefore, no changes are needed in the Autodiscovery configuration within the Mule application. The Autodiscovery will continue to link the API implementation to the latest version in API Manager.

Evaluating the Options:

Option A: Incorrect, as the API ID does not automatically change with minor asset version updates.

Option B: Incorrect, as the API ID remains the same, so no update is needed in the API implementation.

Option C (Correct Answer): The API ID does not change, so no changes are necessary in the API implementation for the new asset

version.

Option D: Incorrect, as there is no need to update the API implementation in the Autodiscovery global element for minor version changes.

Conclusion:

Option C is the correct answer, as the API ID remains unchanged with minor version updates, and no changes are needed in the API Autodiscovery configuration.

Refer to MuleSoft documentation on API Autodiscovery and version management for more details.

NEW QUESTION # 136

How are an API implementation, API client, and API consumer combined to invoke and process an API?

- A. The API consumer creates an API implementation, which receives API invocations from an API such that they are processed for an API client
- B. The API client creates an API consumer, which sends API invocations to an API such that they are processed by an API implementation
- C. The API client creates an API consumer, which receives API invocations from an API such that they are processed for an API implementation
- **D. The API consumer creates an API client, which sends API invocations to an API such that they are processed by an API implementation**

Answer: D

Explanation:

Correct Answer: The API consumer creates an API client, which sends API invocations to an API such that they are processed by an API implementation

Terminology:

>> API Client - It is a piece of code or program that is written to invoke an API

>> API Consumer - An owner/entity who owns the API Client. API Consumers write API clients.

>> API - The provider of the API functionality. Typically an API Instance on API Manager where they are managed and operated.

>> API Implementation - The actual piece of code written by API provider where the functionality of the API is implemented.

Typically, these are Mule Applications running on Runtime Manager.

NEW QUESTION # 137

A Mule 4 API has been deployed to CloudHub and a Basic Authentication - Simple policy has been applied to all API methods and resources. However, the API is still accessible by clients without using authentication.

How is this possible?

- **A. The Autodiscovery element is not present, in the deployed Mule application**
- B. The API Router component is pointing to the incorrect Exchange version of the API
- C. No... for client applications have been created of this API
- D. One of the application's CloudHub workers restarted

Answer: A

Explanation:

When a Basic Authentication policy is applied to an API on CloudHub but clients can still access the API without authentication, the likely cause is a missing Autodiscovery element. Here's how this affects API security:

Autodiscovery in MuleSoft:

The Autodiscovery element is essential for linking an API implementation deployed in CloudHub with its API instance defined in API Manager. This connection allows the policies applied in API Manager, such as Basic Authentication, to be enforced on the deployed API.

Why Option B is Correct:

Without Autodiscovery, the deployed application does not "know" about the policies configured in API Manager, resulting in unrestricted access. Adding Autodiscovery enables the API to enforce the policies correctly.

of Incorrect Options:

Option A (incorrect Exchange version) would not cause bypassing of security policies.

Option C (missing client applications) does not impact authentication policy enforcement.

Option D (worker restart) is irrelevant to policy enforcement.

Reference

Refer to MuleSoft documentation on Autodiscovery configuration and linking API Manager policies for additional information on setting up secure API policies.

NEW QUESTION # 138

What best describes the Fully Qualified Domain Names (FQDNs), also known as DNS entries, created when a Mule application is deployed to the CloudHub Shared Worker Cloud?

- A. The FQDNs are determined by the application name, but can be modified by an administrator after deployment
- B. The FQDNs are determined by both the application name and the Anypoint Platform organization
- C. A fixed number of FQDNs are created, IRRESPECTIVE of the environment and VPC design
- **D. The FQDNs are determined by the application name chosen, IRRESPECTIVE of the region**

Answer: D

Explanation:

Correct Answer: The FQDNs are determined by the application name chosen, IRRESPECTIVE of the region

>> When deploying applications to Shared Worker Cloud, the FQDN are always determined by application name chosen.

>> It does NOT matter what region the app is being deployed to.

>> Although it is fact and true that the generated FQDN will have the region included in it (Ex: exp-salesorder-api.aus1.cloudhub.io), it does NOT mean that the same name can be used when deploying to another CloudHub region.

>> Application name should be universally unique irrespective of Region and Organization and solely determines the FQDN for Shared Load Balancers.

NEW QUESTION # 139

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