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Salesforce Certified MuleSoft Platform Architect Sample Questions (Q92-Q97):

NEW QUESTION # 92

A team is planning to enhance an Experience API specification, and they are following API-led connectivity design principles. What is their motivation for enhancing the API?

- A. An IP Allowlist policy is being added to the API instances in the Development and Staging environments
- B. A Canonical Data Model is being adopted that impacts several types of data included in the API
- C. The primary API consumer wants certain kinds of endpoints changed from the Center for Enablement standard to the consumer system standard
- D. The underlying System API is updated to provide more detailed data for several heavily used resources

Answer: B

Explanation:

In API-led design, an Experience API is enhanced to improve how data is delivered to end-user applications. One primary reason to enhance an Experience API is when new data standards, such as a Canonical Data Model, are adopted. Here's why:

Canonical Data Model (CDM):

Adopting a CDM standardizes data representations across the organization, making APIs more consistent and easier to consume across various services and applications.

Updating the Experience API ensures that it delivers data in this standardized format, improving interoperability and reusability.

of Correct Answer (D):

A CDM impacts the structure and types of data the API provides, and this update would be directly relevant to an Experience API, as it is the primary point of interaction for applications.

of Incorrect Options:

Option A involves adapting to consumer-specific standards, which is against API-led design principles.

Option B involves changes in System APIs, which don't directly mandate changes to the Experience API unless data formatting adjustments are required.

Option C (IP Allowlist) relates to security rather than API design and would not motivate a functional enhancement of the API.

Reference

For more details on the use of Canonical Data Models in API-led architecture, refer to MuleSoft's guidelines on data standardization and Experience API best practices.

NEW QUESTION # 93

An organization wants to make sure only known partners can invoke the organization's APIs. To achieve this security goal, the organization wants to enforce a Client ID Enforcement policy in API Manager so that only registered partner applications can invoke the organization's APIs. In what type of API implementation does MuleSoft recommend adding an API proxy to enforce the Client ID Enforcement policy, rather than embedding the policy directly in the application's JVM?

- **A. A Non-Mule application**
- B. A Mule 3 or Mule 4 application modified with custom Java code
- C. A Mule 4 application with an API specification
- D. A Mule 3 application using APIkit

Answer: A

Explanation:

Correct Answer: A Non-Mule application

>> All type of Mule applications (Mule 3/ Mule 4/ with APIkit/ with Custom Java Code etc) running on Mule Runtimes support the Embedded Policy Enforcement on them.

>> The only option that cannot have or does not support embedded policy enforcement and must have API Proxy is for Non-Mule Applications.

So, Non-Mule application is the right answer.

NEW QUESTION # 94

Several times a week, an API implementation shows several thousand requests per minute in an Anypoint Monitoring dashboard. Between these bursts, the dashboard shows between two and five requests per minute. The API implementation is running on Anypoint Runtime Fabric with two non-clustered replicas, reserved vCPU 1.0 and vCPU Limit 2.0.

An API consumer has complained about slow response time, and the dashboard shows the 99 percentile is greater than 120 seconds at the time of the complaint. It also shows greater than 90% CPU usage during these time periods.

In manual tests in the QA environment, the API consumer has consistently reproduced the slow response time and high CPU usage, and there were no other API requests at this time. In a brainstorming session, the engineering team has created several proposals to reduce the response time for requests.

Which proposal should be pursued first?

- A. Throttle the API client to reduce the number of requests per minute
- B. Modify the API client to split the problematic request into smaller, less-demanding requests
- C. Increase the number of replicas of the API implementation
- **D. Increase the vCPU resources of the API implementation**

Answer: D

Explanation:

Scenario Analysis:

The API implementation is experiencing high CPU usage (over 90%) during bursts of requests, which correlates with slow response times, as indicated by a 99th percentile response time greater than 120 seconds.

The API implementation is running on Anypoint Runtime Fabric with two non-clustered replicas and has a reserved vCPU of 1.0 and a vCPU limit of 2.0.

The high CPU usage during bursts suggests that the current resources may not be sufficient to handle peak loads.

Evaluating the Options:

Option A (Correct Answer): Increasing the vCPU resources for each replica would provide more processing power to handle high traffic volumes, potentially reducing the response time during spikes. Since the CPU usage is consistently high during bursts, this option directly addresses the resource bottleneck.

Option B: Modifying the API client to split requests may reduce individual request load but could be complex to implement on the client side and may not fully address the high CPU issue.

Option C: Increasing the number of replicas could help distribute the load; however, with a high CPU load on each replica, adding more replicas without increasing CPU resources may not fully resolve the problem.

Option D: Throttling the client would reduce the number of requests, but this may not be acceptable if the client needs to maintain a high request rate. It also does not directly address the CPU limitations of the API implementation.

Conclusion:

Option A is the best choice as it addresses the root cause of high CPU usage by increasing the vCPU allocation, allowing the API to handle more requests efficiently. This should be pursued first before considering other options.

Refer to MuleSoft's documentation on Runtime Fabric and vCPU resource allocation for more details on optimizing API performance in high-demand environments.

NEW QUESTION # 95

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

Answer: B

Explanation:

Correct Answer: The number of API specifications in RAML or OAS format published to Anypoint Exchange

>> The success of C4E always depends on their contribution to the number of reusable assets that they have helped to build and publish to Anypoint Exchange.

>> It is NOT due to any factors w.r.t # of outages, Manual vs CI/CD deployments or Publicly accessible HTTP endpoints

>> Anypoint Platform APIs helps us to quickly run and get the number of published RAML/OAS assets to Anypoint Exchange. This clearly depicts how successful a C4E team is based on number of returned assets in the response.

NEW QUESTION # 96

Refer to the exhibit. An organization needs to enable access to their customer data from both a mobile app and a web application, which each need access to common fields as well as certain unique fields.

The data is available partially in a database and partially in a 3rd-party CRM system.

What APIs should be created to best fit these design requirements?

- A) A Process API that contains the data required by both the web and mobile apps, allowing these applications to invoke it directly and access the data they need thereby providing the flexibility to add more fields in the future without needing API changes
- B) One set of APIs (Experience API, Process API, and System API) for the web app, and another set for the mobile app
- C) Separate Experience APIs for the mobile and web app, but a common Process API that invokes separate System APIs created for the database and CRM system
- D) A common Experience API used by both the web and mobile apps, but separate Process APIs for the web and mobile apps that interact with the database and the CRM System

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

Answer: B

Explanation:

Correct Answer: Separate Experience APIs for the mobile and web app, but a common Process API that invokes separate System APIs created for the database and CRM system

As per MuleSoft's API-led connectivity:

- >> Experience APIs should be built as per each consumer needs and their experience.
- >> Process APIs should contain all the orchestration logic to achieve the business functionality.
- >> System APIs should be built for each backend system to unlock their data.

NEW QUESTION # 97

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