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## Salesforce Certified MuleSoft Platform Architect Sample Questions (Q48-Q53):

### NEW QUESTION # 48

An IT Security Compliance Auditor is assessing which nonfunctional requirements (NFRs) are already being implemented to meet security measures.

- \* The Web API has Rate-Limiting SLA
- \* Basic Authentication - LDAP
- \* JSON Threat Protection
- \* IP Allowlist policies applied

Which two NFRs-are enforced?

- A. The API is protected against XML invocation attacks
- **B. The API invocations are coming from a known subnet range**
- **C. Username/password supported to validate login credentials**
- D. Performance expectations are to be allowed up to 1,000 requests per second
- E. Sensitive data is masked to prevent compromising critical information

**Answer: B,C**

Explanation:

Understanding Nonfunctional Requirements (NFRs):

The NFRs in this context are related to security measures implemented for the Web API, such as rate limiting, LDAP-based authentication, JSON threat protection, and IP allowlist policies.

Evaluating the Options:

Option A (Correct Answer): The IP allowlist policy restricts access to known subnets, ensuring that API invocations come from a defined range of IPs.

Option B (Correct Answer): Basic Authentication with LDAP enforces a username/password validation, satisfying an NFR for identity verification.

Option C: Masking sensitive data is not part of the listed NFRs, as none of the mentioned policies address data masking.

Option D: XML threat protection is not mentioned, so this option is incorrect.

Option E: While rate-limiting implies performance control, it does not directly enforce a specific performance expectation.

Conclusion:

Options A and B are correct as they directly address the implemented security measures related to IP range restrictions and username/password authentication.

Refer to MuleSoft's documentation on API security policies for details on LDAP, rate limiting, and allowlist policies.

### NEW QUESTION # 49

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 a pragmatic approach with only limited isolation from the backend system is deemed appropriate**
- B. When the corresponding backend system is expected to be replaced in the near future
- C. When the System API can be assigned to a bounded context with a corresponding data model
- D. When there is an existing Enterprise Data Model widely used across the organization

**Answer: A**

Explanation:

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

\*\*\*\*\*

General guidance w.r.t choosing Data Models:

>> If an Enterprise Data Model is in use then the API data model of System APIs should make use of data types from that Enterprise Data Model and the corresponding API implementation should translate between these data types from the Enterprise Data Model and the native data model of the backend system.

>> If no Enterprise Data Model is in use then each System API should be assigned to a Bounded Context, the API data model of System APIs should make use of data types from the corresponding Bounded Context Data Model and the corresponding API implementation should translate between these data types from the Bounded Context Data Model and the native data model of the backend system. In this scenario, the data types in the Bounded Context Data Model are defined purely in terms of their business characteristics and are typically not related to the native data model of the backend system. In other words, the translation effort may be significant.

>> If no Enterprise Data Model is in use, and the definition of a clean Bounded Context Data Model is considered too much effort, then the API data model of System APIs should make use of data types that approximately mirror those from the backend system,

same semantics and naming as backend system, lightly sanitized, expose all fields needed for the given System API's functionality, but not significantly more and making good use of REST conventions.

The latter approach, i.e., exposing in System APIs an API data model that basically mirrors that of the backend system, does not provide satisfactory isolation from backend systems through the System API tier on its own. In particular, it will typically not be possible to "swap out" a backend system without significantly changing all System APIs in front of that backend system and therefore the API implementations of all Process APIs that depend on those System APIs! This is so because it is not desirable to prolong the life of a previous backend system's data model in the form of the API data model of System APIs that now front a new backend system. The API data models of System APIs following this approach must therefore change when the backend system is replaced. On the other hand:

>> It is a very pragmatic approach that adds comparatively little overhead over accessing the backend system directly

>> Isolates API clients from intricacies of the backend system outside the data model (protocol, authentication, connection pooling, network address, ...)

>> Allows the usual API policies to be applied to System APIs

>> Makes the API data model for interacting with the backend system explicit and visible, by exposing it in the RAML definitions of the System APIs

>> Further isolation from the backend system data model does occur in the API implementations of the Process API tier

### NEW QUESTION # 50

What are the major benefits of MuleSoft proposed IT Operating Model?

- A. 1. Decrease the IT delivery gap  
2. Meet various business demands by increasing the IT capacity and forming various IT departments  
3. Make consumption of assets at the rate of production
- B. 1. Decrease the IT delivery gap  
2. Meet various business demands without increasing the IT capacity  
3. Make consumption of assets at the rate of production
- C. 1. Decrease the IT delivery gap  
2. Meet various business demands without increasing the IT capacity  
3. Focus on creation of reusable assets first. Upon finishing creation of all the possible assets then inform the LOBs in the organization to start using them

**Answer: B**

Explanation:

Correct Answer:

1. Decrease the IT delivery gap
2. Meet various business demands without increasing the IT capacity
3. Make consumption of assets at the rate of production.

\*\*\*\*\*

### NEW QUESTION # 51

An Anypoint Platform organization has been configured with an external identity provider (IdP) for identity management and client management. What credentials or token must be provided to Anypoint CLI to execute commands against the Anypoint Platform APIs?

- A. The credentials provided by the IdP for client management
- B. An OAuth 2.0 token generated using the credentials provided by the IdP for client management
- C. The credentials provided by the IdP for identity management
- D. An OAuth 2.0 token generated using the credentials provided by the IdP for identity management

**Answer: C**

Explanation:

Correct Answer: The credentials provided by the IdP for identity management

\*\*\*\*\*

Reference:

>> There is no support for OAuth 2.0 tokens from client/identity providers to authenticate via Anypoint CLI. Only possible tokens are "bearer tokens" that too only generated using Anypoint Organization/Environment Client Id and Secret from <https://anypoint.mulesoft.com/accounts/login>. Not the client credentials of client provider. So, OAuth 2.0 is not possible. More over,

the token is mainly for API Manager purposes and not associated with a user. You can NOT use it to call most APIs (for example Cloudfoundry and etc) as per this Mulesoft Knowledge article.

>> The other option allowed by Anypoint CLI is to use client credentials. It is possible to use client credentials of a client provider but requires setting up Connected Apps in client management but such details are not given in the scenario explained in the question.  
>> So only option left is to use user credentials from identity provider

### NEW QUESTION # 52

A Platform Architect inherits a legacy monolithic SOAP-based web service that performs a number of tasks, including showing all policies belonging to a client. The service connects to two back-end systems - a life-insurance administration system and a general-insurance administration system - and then queries for insurance policy information within each system, aggregates the results, and presents a SOAP-based response to a user interface (UI).

The architect wants to break up the monolithic web service to follow API-led conventions.

Which part of the service should be put into the process layer?

- A. Presenting the SOAP-based response to the UI
- B. Querying the data from the administration systems
- C. Authenticating and maintaining connections to each of the back-end administration systems
- **D. Combining the insurance policy information from the administration systems**

**Answer: D**

### NEW QUESTION # 53

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