

Mule-Arch-201 シミュレーション問題集、Mule-Arch-201 模擬資料



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>> Mule-Arch-201 シミュレーション問題集 <<

Mule-Arch-201 模擬資料 & Mule-Arch-201 過去問

すべての顧客のニーズを満たすために、当社はこの分野で多くの主要な専門家と教授を採用しました。これらの専門家と教授は、お客様向けに高品質のMule-Arch-201試験問題を設計しました。当社の製品がすべての人々に適していると約束できます。Mule-Arch-201実践教材を購入して真剣に検討する限り、短時間で試験に合格して認定を取得することをお約束します。Mule-Arch-201試験の質問を選択してレビューに役立ててください。Mule-Arch-201スタディガイドから多くのメリットを得ることができます。

Salesforce Certified MuleSoft Platform Architect 認定 Mule-Arch-201 試験問題 (Q137-Q142):

質問 # 137

An organization has implemented a Customer Address API to retrieve customer address information. This API has been deployed to multiple environments and has been configured to enforce client IDs everywhere.

A developer is writing a client application to allow a user to update their address. The developer has found the Customer Address API in Anypoint Exchange and wants to use it in their client application.

What step of gaining access to the API can be performed automatically by Anypoint Platform?

- A. Approve the client application request for the chosen SLA tier
- B. Create a new application in Anypoint Exchange for requesting access to the API
- C. Request access to the appropriate API Instances deployed to multiple environments using the client application's credentials
- D. Modify the client application to call the API using the client application's credentials

正解: A

解説:

Correct Answer: Approve the client application request for the chosen SLA tier

>> Only approving the client application request for the chosen SLA tier can be automated

>> Rest of the provided options are not valid

質問 # 138

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

正解: A

解説:

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.

質問 # 139

A developer from the Central IT team has created an initial version of the RAML definition in Design Center for an OAuth 2.0-protected System API and published it to Exchange. Another developer from LoB IT discovered the System API in Exchange and would like to leverage it in the Process API.

What is the MuleSoft-recommended approach for Process API to invoke the System API?

- A. The Process API uses property YAML files to store the System API URLs and uses the HTTP Request Connector to invoke the System API
- **B. The Process API uses the REST Connect Connector autogenerated in Exchange for the System API**
- C. The Process API needs to import an OAuth 2.0 module from Exchange first and update it with OAuth 2.0 credentials before the System API can be invoked
- D. The Process API manually updates the Process API POM file to include the System API as a dependency

正解: B

解説:

In MuleSoft's ecosystem, when a Process API needs to consume a System API (published to Exchange and protected by OAuth 2.0), the recommended approach is to utilize the REST Connect Connector. Here's how it aligns with best practices:

Automated Connector Generation:

When a RAML or OAS specification is published in Exchange, MuleSoft automatically generates a REST Connect Connector for that API. This connector simplifies integration as it abstracts the complexity of making HTTP requests and handling OAuth authentication.

Streamlined Integration:

The Process API can import this generated connector from Exchange and configure OAuth credentials, streamlining secure access to the System API without manual HTTP setup.

Why Option C is Correct:

Using the REST Connect Connector directly leverages MuleSoft's automated tooling, minimizing manual configurations and ensuring a more maintainable integration.

of Incorrect Options:

Option A (importing an OAuth module) is unnecessary; OAuth is handled within the connector's configuration.

Option B (property YAML files with HTTP requests) involves manual setup, which is more error-prone and not recommended.

Option D (manually updating POM file) does not directly aid in invoking an API through Exchange.

Reference

For more information on using REST Connect Connectors and OAuth integration in MuleSoft, refer to the MuleSoft documentation on API Management and Connectors.

質問 # 140

A set of tests must be performed prior to deploying API implementations to a staging environment. Due to data security and access restrictions, untested APIs cannot be granted access to the backend systems, so instead mocked data must be used for these tests. The amount of available mocked data and its contents is sufficient to entirely test the API implementations with no active connections to the backend systems. What type of tests should be used to incorporate this mocked data?

- A. Unit tests (Whitebox)
- B. Functional tests (Blackbox)
- C. Performance tests
- D. Integration tests

正解: A

解説:

Correct Answer: Unit tests (Whitebox)

Reference:

As per general IT testing practice and MuleSoft recommended practice, Integration and Performance tests should be done on full end to end setup for right evaluation. Which means all end systems should be connected while doing the tests. So, these options are OUT and we are left with Unit Tests and Functional Tests.

As per attached reference documentation from MuleSoft:

Unit Tests - are limited to the code that can be realistically exercised without the need to run it inside Mule itself. So good candidates are Small pieces of modular code, Sub Flows, Custom transformers, Custom components, Custom expression evaluators etc.

Functional Tests - are those that most extensively exercise your application configuration. In these tests, you have the freedom and tools for simulating happy and unhappy paths. You also have the possibility to create stubs for target services and make them success or fail to easily simulate happy and unhappy paths respectively.

As the scenario in the question demands for API implementation to be tested before deployment to Staging and also clearly indicates that there is enough/ sufficient amount of mock data to test the various components of API implementations with no active connections to the backend systems, Unit Tests are the one to be used to incorporate this mocked data.

質問 # 141

Refer to the exhibit.

Three business processes need to be implemented, and the implementations need to communicate with several different SaaS applications.

These processes are owned by separate (silos) LOBs and are mainly independent of each other, but do share a few business entities. Each LOB has one development team and their own budget In this organizational context, what is the most effective approach to choose the API data models for the APIs that will implement these business processes with minimal redundancy of the data models?

A) Build several Bounded Context Data Models that align with coherent parts of the business processes and the definitions of associated business entities

B) Build distinct data models for each API to follow established micro-services and Agile API-centric practices C) Build all API data models using XML schema to drive consistency and reuse across the organization D) Build one centralized Canonical Data Model (Enterprise Data Model) that unifies all the data types from all three business processes, ensuring the data model is consistent and non-redundant

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

正解: B

解説:

Correct Answer: Build several Bounded Context Data Models that align with coherent parts of the business processes and the

definitions of associated business entities.

>> The options w.r.t building API data models using XML schema/ Agile API-centric practices are irrelevant to the scenario given in the question. So these two are INVALID.

>> Building EDM (Enterprise Data Model) is not feasible or right fit for this scenario as the teams and LOBs work in silo and they all have different initiatives, budget etc.. Building EDM needs intensive coordination among all the team which evidently seems not possible in this scenario.

So, the right fit for this scenario is to build several Bounded Context Data Models that align with coherent parts of the business processes and the definitions of associated business entities.

質問 # 142

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Mule-Arch-201模擬資料: <https://www.it-passports.com/Mule-Arch-201.html>

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信頼的なMule-Arch-201シュミレーション問題集試験-試験の準備方法- 有効的なMule-Arch-201模擬資料

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