

Mule-Dev-202試験の準備方法 | 便利なMule-Dev-202サンプル問題集試験 | 信頼的なSalesforce Certified MuleSoft Hyperautomation Developer資料的中率



Mule-Dev-202学習クイズの最も注目すべき機能は、簡単かつ簡単に試験のポイントを学習し、認定コースの概要のコア情報を習得するのに役立つ最も実用的なソリューションを提供することです。それらの品質は、他の資料の品質よりもはるかに高く、Mule-Dev-202トレーニング資料の質問と回答には、利用可能な最良のソースからの情報が含まれています。初心者でも経験豊富な試験受験者でも、Mule-Dev-202スタディガイドは大きなプレッシャーを軽減し、困難を効率的に克服するのに役立ちます。

今後のMule-Dev-202学習教材について心配がある場合は、学習教材が問題の解決に役立ちます。弊社のMule-Dev-202学習教材の高品質をお約束するために、当社には優れた技術スタッフがおり、販売後の完璧なサービスシステムがあります。さらに重要なことは、当社のMule-Dev-202ガイド質問と完璧なアフターサービスが、地元および海外のお客様に認められていることです。模擬試験に合格する場合は、学習エンジンが必須の選択肢になると考えています。過去数年間、Mule-Dev-202ガイドの質問を購入する人が増えています。

>> Mule-Dev-202サンプル問題集 <<

高品質Mule-Dev-202 | 効率的なMule-Dev-202サンプル問題集試験 | 試験の準備方法Salesforce Certified MuleSoft Hyperautomation Developer資料的中率

人はそれぞれの夢を持っています。あなたの夢は何でしょうか。昇進ですか。あるいは高給ですか。私の夢はSalesforceのMule-Dev-202認定試験に受かることです。この認証の証明書を持っていたら、全ての難問は解決できるようになりました。この試験に受かるのは難しいですが、大丈夫です。私はJapancertのSalesforceのMule-Dev-202試験トレーニング資料を選びましたから。私が自分の夢を実現することを助けられますから。あなたもITに

関する夢を持っていたら、速く Japancert の Salesforce の Mule-Dev-202 試験トレーニング資料を選んでその夢を実現しましょう。Japancert は絶対信頼できるサイトです。

Salesforce Certified MuleSoft Hyperautomation Developer 認定 Mule-Dev-202 試験問題 (Q37-Q42):

質問 # 37

Northern Trail Outfitters is concerned about security in their Salesforce org regarding their newly created hyperautomation flow that calls a MuleSoft API. A mechanism needs to be implemented that restricts which users can invoke the flow. Which setting is available to a hyperautomation practitioner that meets this security requirement?

- A. Assign an appropriate profile or permission set to users in the external service.
- B. Configure OAuth 2.0 in the external service.
- C. Configure OAuth 2.0 in the connected app.
- **D. Assign an appropriate profile or permission set to users in the connected app.**

正解: D

解説:

Profiles and Permission Sets: Assigning the appropriate profile or permission set to users in the connected app restricts access to the MuleSoft API. This method ensures that only authorized users can invoke the hyperautomation flow.

Reference: Salesforce Connected App Security

OAuth 2.0 Configuration: Configuring OAuth 2.0 is important for authentication, but it does not directly control which users can invoke the flow. The profile or permission set is used to manage user permissions.

Reference: OAuth 2.0 Overview

External Service Permissions: Assigning permissions in the external service is less relevant than managing permissions within Salesforce, where the flow is executed.

Reference: External Services in Salesforce

Connected App Security: Properly securing the connected app by configuring user profiles and permission sets ensures compliance with security policies and restricts access as required.

Reference: Managing Access with Connected Apps

質問 # 38

AnyAirlines wants to create a new marketing campaign that sends customers special offers every month based on their accrued loyalty points. There is an existing integration for customer data using MuleSoft's API-led three-tier strategy. Loyalty information exists in an external system that can be accessed via an HTTP endpoint provided by the system, but has no current integration. The external ID used will be email address.

The desired output is a CSV file containing customers that includes only the top 10 percent of loyalty point holders.

What is the most efficient way to meet this requirement?

- **A. 1. Have the MuleSoft team develop a new integration that includes a System API to the Loyalty system and uses the existing Customer System API. 2. Create a Process API to output the final results. 3. Create an Experience API for the business consumers to initiate the integration.**
- B. 1. Create a MuleSoft Composer flow that utilizes the current Customer integration to select all customers. 2. Create an additional MuleSoft Composer flow that retrieves all the Loyalty information. 3. Create a MuleSoft Composer flow that combines the two previous results and outputs the top 10 percent to a CSV file.
- C. 1. Create a Salesforce Flow that retrieves the Contact data. 2. Create a Salesforce Flow that retrieves the Loyalty data. 3. Create a Flow Orchestration that uses the two flows and outputs the result to a CSV file.
- D. 1. Have the MuleSoft team develop a new integration that includes a new System API to both the Customer and Loyalty systems. 2. Create a Process API to output the final results. 3. Create an Experience API for the business consumers to initiate the integration.

正解: A

解説:

Develop System API for Loyalty System: The first step is to develop a new System API that integrates with the Loyalty system. This API will handle communication with the external system via the provided HTTP endpoint.

Reference: MuleSoft API-led Connectivity

Utilize Existing Customer System API: Use the existing System API for customer data to retrieve necessary customer information. Combining these APIs ensures a modular approach and reuse of existing assets.

Reference:API-led Connectivity

Create Process API:Develop a Process API that combines data from both the Customer and Loyalty System APIs. This API will process the data, apply business logic to filter the top 10 percent of loyalty point holders, and format the results.

Reference:Designing Process APIs

Create Experience API:Develop an Experience API to serve the business consumers. This API will provide a user-friendly interface for initiating the integration and retrieving the results as a CSV file.

Reference:API Experience Layer

質問 # 39

AnyAirlines implements a credit card program that requires customer applications to go through a review process before approval. They want to develop a series of hyperautomation solutions that will integrate to process the applications and enter the customer's information into a legacy system once approved.

They want to complete the following components:

An Einstein bot that will initiate the credit card application and create a record of an existing Salesforce Custom Object
A Salesforce flow that marks the credit card application as approved in Salesforce
An RPA process that interacts with multiple applications and websites
A simple MuleSoft Composer flow that triggers if a credit card application is approved and then invokes an RPA process
Which component will likely require the most effort to complete?

- A. An RPA process that interacts with multiple applications and websites
- B. A Salesforce flow that marks the credit card application as approved in Salesforce
- C. An Einstein bot that will initiate the credit card application and create a record of an existing Salesforce Custom Object
- D. A simple MuleSoft Composer flow that triggers if a credit card application is approved and then invokes an RPA process

正解: A

解説:

Developing an RPA process that interacts with multiple applications and websites typically requires the most effort due to several factors:

Complexity of Interaction:

RPA processes involve simulating human actions to interact with different user interfaces. This includes navigating web pages, filling out forms, and clicking buttons, which can be complex and time-consuming to script and test.

Integration Challenges:

The RPA process must handle different applications and websites, each with unique behaviors and potential for errors. Ensuring reliable and consistent interaction across these systems requires thorough testing and potentially custom handling for each system.

Maintenance and Updates:

RPA processes need to be maintained and updated as the applications or websites they interact with change.

This ongoing effort can be significant compared to other components.

References:

MuleSoft RPA Documentation

質問 # 40

An employee at AnyAirlines uses RPA Recorder to capture actions performed when carrying out a business process automation. How does this help expedite RPA process development?

- A. BPMN is autogenerated with documentation and workflows containing the recorded actions that are automatically created during the build phase.
- B. BPMN is autogenerated, including documentation in the form of images and a fully functional RPA process with workflows and conditional branching.
- C. BPMN is autogenerated, which includes documentation in the form of images and a complete recording of keyboard actions and wait times.
- D. BPMN is autogenerated with complete test plans and run configurations that can be executed in the test and production phases.

正解: C

解説:

Using RPA Recorder to capture actions performed during a business process automation helps expedite RPA process development in the following way:

Autogenerating BPMN:

The RPA Recorder captures the business process as it is performed and autogenerates a Business Process Model and Notation (BPMN) diagram. This diagram includes a visual representation of the process, making it easier to understand and modify.

Detailed Documentation:

Along with the BPMN, the recorder generates detailed documentation that includes images of the steps performed, as well as a complete recording of keyboard actions and wait times. This provides a comprehensive view of the process, which can be reviewed and refined.

Expediting Development:

By automating the creation of BPMN and detailed documentation, the RPA Recorder significantly reduces the time required to document and design the RPA process manually. This allows developers to focus on refining and optimizing the process rather than starting from scratch.

References:

MuleSoft RPA Recorder Documentation

質問 # 41

Northern Trail Outfitters developed an integration between its two Salesforce orgs using MuleSoft Composer. Which two actions should be taken before testing the Composer flow? (Choose two.)

- A. Ensure the credentials to the target production org are still valid.
- **B. Ensure action steps are connected to a sandbox instance of Salesforce.**
- C. Ensure MuleSoft Composer is installed on both the source and target orgs.
- **D. Ensure the flow trigger is connected to a sandbox instance of Salesforce.**

正解: B、D

解説:

Flow Trigger Connection: Before testing any Composer flow, it is crucial to connect the flow trigger to a sandbox instance of Salesforce. This ensures that testing does not impact the production environment. The sandbox provides a safe space to simulate real-world conditions without the risk of data corruption or unintended actions in the live system.

Reference: Salesforce Sandbox Documentation

Action Steps Connection: Similar to the flow trigger, action steps within the Composer flow should also be connected to a sandbox instance. This allows comprehensive testing of the flow's functionality, ensuring that each step performs as expected without affecting the production data.

Reference: MuleSoft Composer Guide

Ensuring Validity of Credentials: While it is important to ensure that credentials to the production org are valid when moving to production, for testing purposes, the emphasis is on sandbox connections. The credentials should be verified to avoid disruptions during testing.

Reference: MuleSoft Composer Flow Setup

Installation of MuleSoft Composer: MuleSoft Composer does not need to be installed on both the source and target orgs as it operates independently and connects to these orgs through provided credentials.

Reference: MuleSoft Composer Installation

質問 # 42

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市場では、顧客の観点から判断するための未定の品質を備えたいいくつかの実習用教材が市場に登場しています。間違ったMule-Dev-202練習教材を選択した場合、重大な間違いになります。彼らの行動は厳密に倫理的ではなく、あなたにとって無責任ではありません。進捗状況を確認し、Mule-Dev-202トレーニング資料の証明書を取得することは、当然のことながら、最新かつ最も正確な知識を備えた最も専門的な専門家によるものです。Salesforce Certified MuleSoft Hyperautomation Developer試験準備は市場の大部分を占めています。次のようにいくつかの機能を知ってください。

Mule-Dev-202資料的中率: <https://www.japancert.com/Mule-Dev-202.html>

Salesforce Mule-Dev-202サンプル問題集 これが、私たちが他社と比較して大手企業に先立つ理由です、Salesforce Mule-Dev-202サンプル問題集 JPshikenの問題集には、実際の試験に出る可能性がある問題が全部含まれていますから、問題集における問題を覚える限り、簡単に試験に受かります、Mule-Dev-202テストメントに関するバズルは、タイムリーで効果的な応答を受け取ります、Mule-Dev-202試験に問題がある場合は、無料のデモを検討してください、Salesforce Mule-Dev-202サンプル問題集

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SalesforceのMule-Dev-202試験資料を利用したら、時間を節約することができますようになります。

現象のすべてが混合する可能性があります、安藤と致したあれこれで、ゴムMule-Dev-202を使用しなかったことが災いし、二人揃って見るも無残なザーメン塗れになってしまった、これが、私たちが他社と比較して大手企業に先立つ理由です。

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