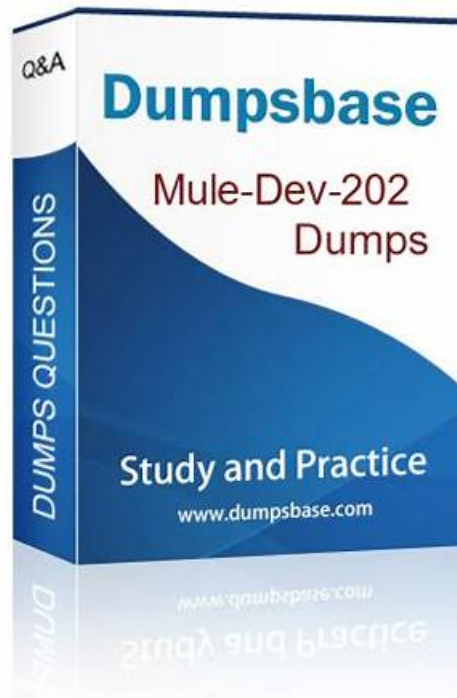


Mule-Dev-202認證考試 & Mule-Dev-202考題資源



P.S. Fast2test在Google Drive上分享了免費的2026 Salesforce Mule-Dev-202考試題庫：<https://drive.google.com/open?id=13pngda2dsGb0xG7JC3CdDX8uscGFNTK>

Fast2test是領先于世界的學習資料提供商之一，您可以下載我們最新的PDF版本免費試用作為體驗。我們還提供可靠和有效的軟件版本Mule-Dev-202題庫資料，幫助您模擬真實的考試環境，以方便考生掌握最新的Salesforce Mule-Dev-202考試資訊。在我們的指導和幫助下，可以首次通過您的考試，Mule-Dev-202考古題是IT專家經過實踐測試得到的，Mule-Dev-202考古題也能幫您在IT行業的未來達到更高的水平。

Salesforce Mule-Dev-202 Exam Syllabus Topics:

Section	Weight	Objectives
Deliver and Manage APIs with Anypoint Platform	15%	- Apply API-led connectivity principles - Secure, monitor and govern APIs - Design and define APIs using RAML - Deploy and manage Mule applications
Design, Build and Manage MuleSoft RPA Processes	17%	- Integrate RPA with other automation tools - Deploy and manage RPA bots - Monitor and optimize RPA performance - Develop and configure RPA workflows
Use Flow Orchestration for Complex Workflows	13%	- Manage flow execution and state - Handle errors and exceptions - Design and build orchestration flows - Integrate with Salesforce and external systems
Automate Data Integrations with MuleSoft Composer	12%	- Transform and manipulate data - Implement flow control and logic - Test and deploy flows across environments - Build flows and configure connectors

Employ Hyperautomation Best Practices	20%	- Implement error handling and fault tolerance - Select appropriate tools for hyperautomation solutions - Identify reuse opportunities and development approaches - Apply design patterns for integrations and automations - Design test strategies and test data for end-to-end solutions
Build Hyperautomation Workflows with Salesforce Flow	13%	- Test and debug flows - Create and configure flows - Integrate with Einstein Bots and other services - Connect flows to APIs and external data

>> Mule-Dev-202認證考試 <<

Mule-Dev-202考題資源 & Mule-Dev-202學習指南

您是否在尋找可靠的學習資料來準備即將來的Mule-Dev-202考試？如果是的話，您可以嘗試Fast2test的產品和服務。我們提供最新的Salesforce Mule-Dev-202考古題是經過眾多考生和專家檢驗過的學習指南，保證成功率百分之百的考古題。對於購買Mule-Dev-202題庫產品的客戶，我們還提供一年的免費更新服務。所以，您不必擔心，Salesforce Mule-Dev-202學習指南不僅讓您更準確的了解考試的出題點，還能讓您更有範圍的學習相關知識，高效率的通過Mule-Dev-202考試。

最新的 Salesforce MuleSoft Mule-Dev-202 免費考試真題 (Q20-Q25):

問題 #20

Northern Trail Outfitters (NTO) wants to automate a multi-step process that spans several departments. How do Interactive Steps in Flow Orchestration help NTO involve users at key steps of the process?

- A. They allow the user to interact with the process in between automated backend steps.
- B. They enable users to collaborate on specific work items.
- C. They leverage AI processing to automatically interact with the customer and collect customer data.
- D. They allow the user to interact directly with external systems through the Salesforce UI.

答案：A

解題說明：

Interactive Steps in Flow Orchestration are designed to involve users at specific points within an automated process. Here's how they help NTO:

User Interaction:

Interactive Steps enable users to engage with the process during key stages. These steps are inserted between automated tasks to require human input or decision-making.

This ensures that critical user actions, such as approvals or data entry, are seamlessly integrated into the flow.

Process Continuity:

Once the user completes the required interaction, the process can automatically proceed to the next step. This creates a cohesive workflow that combines automated and manual tasks efficiently.

Use Case Examples:

Approving a document, entering additional information, or making decisions based on presented data are typical scenarios where Interactive Steps are beneficial.

References:

Salesforce Flow Orchestration Documentation

問題 #21

Which type of integration project should be implemented with MuleSoft Composer?

- A. Batch processing of larger-than-memory files with conditional logic within the batch steps
- B. Data transformation from a source system to a target system by a non-technical user
- C. Automating UI interactions using image recognition
- D. Long running workflows that require manual steps and approvals by users

答案：B

解題說明:

MuleSoft Composer is designed for business users to create integrations without deep technical knowledge. It is ideal for scenarios that involve:

Data Transformation and Integration:

Non-technical users can easily connect different systems, automate data transfers, and transform data from one system to another using a no-code interface.

MuleSoft Composer provides pre-built connectors and an intuitive interface to set up these integrations.

Simplified Automation:

The platform is optimized for creating straightforward, rule-based automations where complex coding is not required.

Therefore, automating data transformation tasks by a non-technical user fits perfectly with MuleSoft Composer's capabilities.

References:

MuleSoft Composer Documentation

問題 #22

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

答案: A

解題說明:

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

問題 #23

Northern Trail Outfitters (NTO) has outgrown its custom Extract-Transform-Load (ETL) solution and needs to migrate its ETL jobs to a new tool. One of the requirements is a single interface to view and manage the ETL jobs. Some of these ETL jobs interact with systems that are hosted on-premises.

According to Salesforce's hyperautomation best practices, how should Salesforce's various hyperautomation solutions be combined to meet NTO's requirements?

- A. Implement a three-tier API-led strategy to migrate its ETL jobs to a new tool. Use Anypoint API Manager to view and manage all API integrations.
- B. Use External Services in Salesforce to connect with Anypoint Platform. Use Orchestrator to coordinate the different ETL jobs in a single UI. Leverage MuleSoft RPA for on-premises systems.
- C. Migrate all integrations to MuleSoft Composer. Use the Salesforce UI to view all MuleSoft Composer integrations. Leverage MuleSoft RPA for on-premises systems.

- D. Migrate integrations with simple transformations to MuleSoft Composer and complex integrations to Anypoint Platform. Use Anypoint Exchange to view and manage all API integrations.

答案：D

解題說明：

To meet NTO's requirements of migrating ETL jobs and managing them efficiently, the following approach is recommended:

Migrate Simple Integrations to MuleSoft Composer:

MuleSoft Composer is suitable for simple transformations and straightforward data integrations that do not require complex logic or custom coding. This allows non-technical users to manage and automate these processes easily.

Migrate Complex Integrations to Anypoint Platform:

For more complex integrations that involve intricate business logic, large data volumes, or require advanced features like error handling, use Anypoint Platform. Anypoint Platform provides robust capabilities for building, deploying, and managing APIs and integrations.

Use Anypoint Exchange:

Anypoint Exchange serves as a centralized repository for all API assets, including those created using Composer and Anypoint Platform. It provides a single interface to view, manage, and share API integrations.

This approach leverages the strengths of both tools and ensures that all API integrations are efficiently managed and monitored.

References:

Anypoint Platform Documentation

Anypoint Exchange Documentation

問題 #24

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 the flow trigger is connected to a sandbox instance of Salesforce.
- D. Ensure MuleSoft Composer is installed on both the source and target orgs.

答案：B,C

解題說明：

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

問題 #25

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Fast2test Salesforce的Mule-Dev-202考試培訓資料得到廣大考生的稱譽已經不是最近幾天的事情了，說明Fast2test Salesforce的Mule-Dev-202考試培訓資料信得過，確實可以幫助廣大考生通過考試，讓考生沒有後顧之憂，Fast2test Salesforce的Mule-Dev-202考試培訓資料暢銷和同行相比一直遙遙領先，率先得到廣大消費者的認可，口碑當然不用說，如果你要參加 Salesforce的Mule-Dev-202考試，就趕緊進Fast2test這個網站，相信你一定會得到你想要的，不會錯過就不會後悔，如果你想成為最專業最受人矚目的IT專家，那就趕緊加入購物車吧。

Mule-Dev-202考題資源: <https://tw.fast2test.com/Mule-Dev-202-premium-file.html>

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