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Salesforce Certified MuleSoft Hyperautomation Developer Sample Questions (Q24-Q29):

NEW QUESTION # 24

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. Migrate integrations with simple transformations to MuleSoft Composer and complex integrations to Anypoint Platform. Use Anypoint Exchange to view and manage all API integrations.**
- B. Migrate all integrations to MuleSoft Compose. Use the Salesforce UI to view all MuleSoft Composer integrations. Leverage MuleSoft RPA for on-premises systems.
- C. 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.
- D. 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.

Answer: A

Explanation:

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

NEW QUESTION # 25

Any Airlines is developing a new integration and wants built-in automated testing.

Which tool must be used to satisfy this requirement?

- A. MuleSoft RPA
- B. Flow Orchestration
- C. MuleSoft Composer
- **D. Anypoint Platform**

Answer: D

Explanation:

To implement built-in automated testing for new integrations at Any Airlines, the Anypoint Platform is the appropriate tool.

Anypoint Platform Capabilities:

Automated Testing: Anypoint Platform includes various tools such as MUnit for automated testing of Mule applications. MUnit allows developers to create, design, and run tests natively within Anypoint Studio.

Test Automation Features: It supports comprehensive testing features including unit tests, integration tests, and mock services to ensure robust and reliable integrations.

Continuous Integration and Deployment: Anypoint Platform can be integrated with CI/CD pipelines, allowing automated tests to run as part of the deployment process, ensuring that any new code changes do not break existing functionality.

Why Not Other Options:

MuleSoft RPA: Primarily used for automating repetitive manual tasks, not for testing integrations.

MuleSoft Composer: Focuses on low-code integrations and automation, not specifically designed for automated testing.

Flow Orchestration: While useful for process automation within Salesforce, it does not provide the testing capabilities required for MuleSoft integrations.

References:

For detailed information on automated testing with Anypoint Platform and MUnit, refer to the official MuleSoft documentation

NEW QUESTION # 26

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 action steps are connected to a sandbox instance of Salesforce.
- B. Ensure the credentials to the target production org are still valid.
- 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.

Answer: A,C

Explanation:

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

NEW QUESTION # 27

AnyAirlines is developing an RPA process to extract information from a legacy system. To capture the manual workflow, they leverage RPA Recorder.

Which two best practices should they be aware of when working with the autogenerated workflow code? (Choose two.)

- A. The autogenerated workflows may contain sensitive information that must be removed.
- B. Some autogenerated code must be replaced with more robust or specialized action steps.
- C. All keystrokes and mouse clicks in the autogenerated code must be disabled before deploying to production.
- D. All autocaptured information is for documentation purposes only.

Answer: A,B

Explanation:

When developing an RPA process using RPA Recorder, it is essential to be mindful of the following best practices concerning the autogenerated workflow code:

Replace Autogenerated Code:

Robustness: Some of the autogenerated code may not be optimized for robustness or specific use cases. It is often necessary to review and replace parts of the autogenerated workflow with more robust or specialized action steps to ensure reliability and accuracy.

Specialization: Customizing the workflow to fit the specific requirements of the process can improve performance and handle exceptions better.

Remove Sensitive Information:

Sensitive Data: Autogenerated workflows might capture sensitive information such as usernames, passwords, or other confidential data. It is crucial to identify and remove or mask this information before deploying the RPA process to production to maintain security and compliance.

Compliance: Ensuring that sensitive information is handled appropriately helps in adhering to data protection regulations and organizational policies.

References:
MuleSoft RPA Documentation

NEW QUESTION # 28

A Salesforce administrator asks for advice on how to build their Salesforce flow. They need to complete several DML actions as part of their Salesforce flow and are running into DML governor limits during testing.

Which two pieces of advice should be given to the Salesforce administrator to improve their flow? (Choose two.)

- A. Use the upsert action to reduce the amount of DML statements required during the flow runtime.
- B. Use DML statements at the end of the flow wherever possible.
- C. Avoid putting DML statements inside of For Loop occurrences.
- D. Loop through a collection variable to save more records with a single DML statement.

Answer: C,D

Explanation:

Avoid DML in For Loops: Placing DML (Data Manipulation Language) operations inside a loop can quickly exceed Salesforce governor limits, as each iteration performs a separate DML operation. It's best to collect records in a list and perform DML operations outside the loop.

Reference: Salesforce Governor Limits

Use Collection Variables: By looping through a collection variable and adding records to it, you can perform bulk DML operations, which are more efficient and less likely to hit governor limits.

Reference: Apex Collections and Bulk Processing

Use Upsert Action: Using the upsert action can reduce the number of DML statements by combining insert and update operations. However, this strategy depends on the specific flow requirements and data structure.

Reference: Salesforce Upsert Operation

DML Statements at the End: Consolidating DML operations to the end of the flow is advisable, but care should be taken to handle errors and exceptions appropriately.

Reference: Error Handling in Flows

NEW QUESTION # 29

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