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Salesforce Certified MuleSoft Hyperautomation Developer Sample Questions (Q51-Q56):

NEW QUESTION # 51

A non-technical employee from AnyAirlines creates a hyperautomation solution. The solution needs to meet the following criteria: The process needs to begin when a record is created in Salesforce.

Then, it needs to pass data to a pre-existing RPA process which includes a User Task for data integrity purposes.

The output of the RPA process needs to be used to create a record in NetSuite.

According to best practices, how should this automated process be structured?

- A. 1. A MuleSoft Composer flow triggers on the creation of the record and calls the RPA process.2. Then, the same flow uses the response to create a record in NetSuite.B 1. A Salesforce flow triggers on the creation of the record and calls too RPA process.2. Then, the same flow uses the response to create a record in NetSuite.
- B. 1. A Salesforce flow triggers on the creation of the record and makes an outbound request to a MuleSoft Composer flow.2. Then, the same MuleSoft Composer flow calls the RPA process and uses the result to create a record in NetSuite.

- C. 1. A MuleSoft Composer flow triggers on the creation of the record and calls the RPA process. 2. Then, a second MuleSoft Composer flow triggers when the RPA process is completed and creates a record in NetSuite.

Answer: A

Explanation:

To structure the automated process to meet the given criteria, the following approach is recommended:

MuleSoft Composer Flow Triggers on Record Creation:

Use MuleSoft Composer to create a flow that is triggered when a new record is created in Salesforce. This is done by setting up a trigger event in MuleSoft Composer that listens for new record creation events in Salesforce.

Call the RPA Process:

Once the flow is triggered, it should call the pre-existing RPA process. MuleSoft Composer can invoke MuleSoft RPA bots, and you can pass the necessary data from the Salesforce record to the RPA process.

The RPA process will include the User Task for data integrity purposes.

Use the RPA Process Output to Create a Record in NetSuite:

After the RPA process completes, the MuleSoft Composer flow can capture the output from the RPA process.

The same MuleSoft Composer flow will then use this output to create a record in NetSuite, ensuring a seamless data transfer and process automation.

References:

[MuleSoft Composer Documentation](#)

[MuleSoft RPA Documentation](#)

NEW QUESTION # 52

Which API policy can be applied to limit the number of requests an individual client can make to an API?

- A. Spike Control
- B. OAuth 2.0 access token enforcement
- **C. Rate limiting - SLA-Based**
- D. Client ID Enforcement

Answer: C

Explanation:

The Rate Limiting - SLA-Based policy in Anypoint Platform is designed to control the number of requests an individual client can make to an API. This policy is highly configurable and allows you to set specific limits based on service level agreements (SLAs).

Rate Limiting - SLA-Based:

This policy helps protect APIs from being overwhelmed by too many requests by enforcing a limit on the number of requests a client can make within a specified time frame.

You can define different rate limits for different tiers of clients, ensuring fair usage and protecting backend services.

References:

[Anypoint Platform Rate Limiting Documentation](#)

NEW QUESTION # 53

An RPA process is invoked by a MuleSoft Composer flow. The RPA process has a User Task that can take up to 24 hours to complete.

- A. Using best practices, how should the results be consumed by MuleSoft Composer?
- **B. Create a second MuleSoft Composer flow that starts when the RPA process is complete.**
- C. Wait for the RPA process to complete and invoke a second MuleSoft Composer flow via REST API.
- D. Create a second MuleSoft Composer flow that runs on a schedule and checks if the RPA process is complete.
- E. Wait for the RPA process to complete and use the results in the same MuleSoft Composer flow.

Answer: B

Explanation:

When an RPA process involves a User Task that can take a significant amount of time (up to 24 hours) to complete, it is best to use a follow-up mechanism to handle the results once the process is finished:

Second MuleSoft Composer Flow:

Create a second MuleSoft Composer flow that is triggered when the RPA process completes. This ensures that the first flow is not

held up while waiting for the long-running RPA process to finish.

The second flow can start based on an event, such as the completion status of the RPA process, ensuring timely and efficient processing of the results.

Trigger Mechanism:

Configure the RPA process to notify MuleSoft Composer when it is complete, possibly using a REST API or another integration method.

Best Practices:

This approach adheres to best practices by keeping flows modular and focused on specific tasks, making them easier to manage and troubleshoot.

References:

[MuleSoft Composer Documentation](#)

[MuleSoft RPA Documentation](#)

NEW QUESTION # 54

AnyAirlines is creating a hyperautomation solution that will run any time a record is created in NetSuite and will update a record in Salesforce. Many records present in Salesforce need to be related to the updated record. AnyAirlines wants to automatically update each of these dependent records.

When combined, which two hyperautomation solutions should be used to automate this process without involving IT? (Choose two.)

- A. [Salesforce Flow](#)
- B. [Anypoint Platform](#)
- C. [MuleSoft Composer](#)
- D. [MuleSoft RPA](#)

Answer: A,C

Explanation:

To automate the process of updating related records in Salesforce when a record is created in NetSuite, combining Salesforce Flow and MuleSoft Composer is ideal:

MuleSoft Composer:

Use MuleSoft Composer to create a flow that triggers when a new record is created in NetSuite.

Configure the flow to update the corresponding record in Salesforce. This ensures that changes in NetSuite are automatically reflected in Salesforce.

Salesforce Flow:

Use Salesforce Flow to create a record-triggered flow that updates all dependent records whenever the primary Salesforce record is updated.

This flow can be set to trigger on updates to the primary record and include logic to identify and update all related records.

Combining MuleSoft Composer for integration and Salesforce Flow for in-Salesforce automation ensures that the entire process is streamlined and automated without requiring IT involvement.

References:

[MuleSoft Composer Documentation](#)

[Salesforce Flow Documentation](#)

NEW QUESTION # 55

Northern Trail Outfitters wants to run a bidirectional sync of data between two Salesforce orgs. They want to perform real-time updates between both systems so that if either system is updated, the other one is automatically updated with the new data.

What is the minimum number of MuleSoft Composer flows needed to meet this requirement?

- A. 0
- B. [1](#)
- C. 2
- D. 3

Answer: B

Explanation:

To achieve a bidirectional sync between two Salesforce orgs using MuleSoft Composer, you would need a minimum of two flows.

Flow 1: Sync from Org A to Org B: This flow monitors changes in Org A and updates Org B with the new data whenever a change occurs.

Flow 2: Sync from Org B to Org A: Similarly, this flow monitors changes in Org B and updates Org A with the new data whenever a change occurs.

This setup ensures that any change in either Salesforce org is reflected in the other, maintaining real-time synchronization between the two systems.

MuleSoft Composer for Salesforce

NEW QUESTION # 56

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