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Salesforce Certified MuleSoft Hyperautomation Developer Sample Questions (Q20-Q25):

NEW QUESTION # 20

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

Answer: C

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 # 21

Northern Trail Outfitters wants to create an automation which runs on a fixed schedule to enter sales data into NetSuite running as a process in the background. The business product owner chose MuleSoft Composer as the tool for this task.

The Salesforce admin wants to advise the product owner about how the MuleSoft Composer scheduling functionality works.

Which two options are available for use as the time mechanism within MuleSoft Composer? (Choose two.)

- **A. Every 30 minutes**
- **B. Every 5 minutes**
- C. Every 30 days
- D. Schedule based on a formula

Answer: A,B

Explanation:

MuleSoft Composer provides scheduling functionality that allows you to set up automated flows to run at specified intervals. The available options for scheduling within MuleSoft Composer include:

Every 30 minutes:

This option allows you to set up a flow to run every half hour, ensuring that your automation process is executed at regular intervals throughout the day.

Every 5 minutes:

This option enables the flow to run at a higher frequency, executing the automation process every 5 minutes, which is useful for scenarios that require more frequent updates or processing.

These scheduling options ensure that you can automate tasks at the desired frequency without manual intervention.

References:

[MuleSoft Composer Documentation](#)

NEW QUESTION # 22

Which Connected App scope should be used to connect RPA Manager with an Anypoint Platform account?

- **A. RPA Integrator**
- B. API Catalog Contributor
- C. Application Creator
- D. Exchange Administrator

Answer: A

Explanation:

To connect RPA Manager with an Anypoint Platform account, the appropriate Connected App scope is RPA Integrator:

RPA Integrator Scope:

The RPA Integrator scope is designed to provide the necessary permissions for integrating RPA Manager with Anypoint Platform. This scope allows the connected app to interact with the RPA Manager and manage RPA processes.

Connected App Configuration:

When setting up a connected app in Anypoint Platform, select the RPA Integrator scope to ensure that the integration can access and manage the RPA processes as required.

References:

[MuleSoft RPA Documentation](#)

[Anypoint Platform Connected Apps Documentation](#)

NEW QUESTION # 23

Northern Trail Outfitters develops an API to look up manufacturer rebates. This API will be consumed internally by the website's backend and the RPA bots used by its customer service representatives.

How should this API be shared within the organization?

- A. Example assets should be published to the private Exchange.
- B. The API asset should be published to the public Exchange portal.
- **C. The API asset should be published to the private Exchange portal.**
- D. The API's RAML specification should be stored in a SharePoint repository.

Answer: C

Explanation:

To effectively share an API internally within an organization, publishing the API asset to the private Exchange portal is the best approach:

Private Exchange Portal:

The private Exchange portal within MuleSoft Anypoint Platform is designed for sharing APIs, connectors, templates, and other assets within an organization. It provides a central repository that is accessible to all relevant teams and departments.

Access Control and Security:

By using the private Exchange, you can control access to the API, ensuring that only authorized internal users, such as the website's backend team and customer service representatives using RPA bots, can consume it.

Ease of Use:

Publishing to the private Exchange makes it easy for internal teams to discover, access, and reuse the API, promoting consistency and reducing duplication of effort.

References:

[MuleSoft Anypoint Exchange Documentation](#)

NEW QUESTION # 24

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: A

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 # 25

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