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Salesforce Certified MuleSoft Hyperautomation Developer Sample Questions (Q34-Q39):

NEW QUESTION # 34

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 starts when the RPA process is complete.**
- B. Wait for the RPA process to complete and invoke a second MuleSoft Composer flow via REST API.
- C. Create a second MuleSoft Composer flow that runs on a schedule and checks if 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 use the results in the same MuleSoft Composer flow.

Answer: A

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 # 35

AnyAirlines needs to automatically sync Salesforce accounts with NetSuite customers using a MuleSoft Composer flow. The Address field in the Salesforce Account object is a compound field consisting of the simple fields: Street, City, State, Zip, and Country.

However, the Address field in the NetSuite Customer entity is a list consisting of the simple fields: Street, City, State, Zip, and Country.

Which task must be performed to map fields of the Salesforce Address compound field to the corresponding fields of the NetSuite Address list in the flow?

- A. Combine the Salesforce address-related fields into a list using a custom formula field in Salesforce.
- B. Combine the Salesforce address-related fields into a list using the Get records action in Composer.
- **C. Combine the Salesforce address-related fields into a list using a custom expression in Composer.**
- D. Break up the NetSuite Address list into fields that match Salesforce address-related fields using a custom formula field in NetSuite.

Answer: C

Explanation:

To map fields of the Salesforce Address compound field to the corresponding fields of the NetSuite Address list in MuleSoft Composer, you need to perform the following task:

Custom Expression in Composer:

Use a custom expression in MuleSoft Composer to combine the individual address-related fields from Salesforce (Street, City, State, Zip, Country) into a format that matches the NetSuite Address list.

This custom expression will concatenate the individual simple fields from Salesforce into a structured format that can be mapped directly to the NetSuite Address list.

Mapping the Fields:

Once the custom expression is created, map the resulting list to the corresponding fields in the NetSuite Customer entity within the Composer flow.

This ensures that each simple field in the Salesforce compound Address field is correctly mapped to the respective field in the NetSuite Address list.

References:

MuleSoft Composer Documentation

NEW QUESTION # 36

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

Answer: B,C

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 # 37

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

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 # 38

AnyAirlines is developing an RPA process and is implementing testing best practices. They want to take the RPA process through

rigorous testing.

During these tests, where do RPA process test plans execute?

- **A. On a configured RPA Bot**
- B. In RPA Builder
- C. In an RPA process runtime
- D. In RPA Manager

Answer: A

Explanation:

During testing of an RPA process, test plans are executed on a configured RPA Bot. This allows you to simulate real-world scenarios and ensure the RPA process works correctly under various conditions:

On a Configured RPA Bot:

RPA Bots are configured to execute the automated tasks defined in the RPA process. By running test plans on these bots, you can verify the functionality and performance of the RPA process.

This approach ensures that the RPA process is thoroughly tested in an environment that closely mirrors production conditions.

References:

MuleSoft RPA Documentation

NEW QUESTION # 39

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