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Salesforce Certified MuleSoft Hyperautomation Developer Sample Questions (Q56-Q61):

NEW QUESTION # 56

Northern Trail Outfitters set up a MuleSoft Composer integration between Salesforce and NetSuite that updates the Order object in Salesforce with data from NetSuite.

When an order in Salesforce is updated as complete, the Last Order Date custom field on the related account should automatically update with the date the order was marked complete.

What is the best practice to achieve this outcome?

- A. Replace the MuleSoft Composer integration with a three-tier API integration between Salesforce and NetSuite using Anypoint Platform
- B. Create a MuleSoft RPA bot that updates the related account when the order is marked complete.
- C. Create a record-triggered flow on the Order object that updates the related account when the order is marked complete.
- D. Update the MuleSoft Composer integration to also update the related account when the order is marked complete.

Answer: C

Explanation:

To update the Last Order Date custom field on the related account when an order is marked complete in Salesforce, the best practice is to use a record-triggered flow:

Create a Record-Triggered Flow:

Use Salesforce Flow to create a record-triggered flow on the Order object.

Set the flow to trigger when a record is updated (specifically, when the order status is updated to complete).

Update the Related Account:

In the flow, use a Get Records element to fetch the related Account record.

Use an Update Records element to update the Last Order Date custom field on the related Account with the date the order was marked complete.

This approach ensures that the data remains within Salesforce and is updated immediately as part of the same transaction, providing a robust and efficient solution.

References:

Salesforce Flow Builder Documentation

NEW QUESTION # 57

AnyAirlines is attempting to automate a process that triggers when a case is created in Salesforce but requires data to be extracted from a website without an API. It plans to automate the process using MuleSoft Composer and MuleSoft RPA.

During the design phase, it uses RPA Recorder to gather the steps required to interact with the website.

What will automatically be gathered by RPA Recorder when recording a manual activity?

- A. Comments on the purpose of the different steps carried out by the user
- **B. Documentation on the elements used by the user during the process**
- C. Conditional decisions made by the user during the process
- D. Variable information used by the user during the process

Answer: B

Explanation:

When using MuleSoft RPA Recorder to gather steps required for interacting with a website, it automatically collects documentation on the elements used by the user during the process.

MuleSoft RPA Recorder:

Automatic Element Documentation: The RPA Recorder captures all the elements (e.g., buttons, fields, and other UI components) that the user interacts with during the manual process recording.

Metadata Collection: It collects metadata such as element IDs, types, and positions, which are essential for accurately replicating the manual actions during automation.

Why Not Other Options:

Variable Information: While variable information is important, it is not the primary focus of the RPA Recorder. Variables can be defined post-recording.

Conditional Decisions: Conditional logic is typically added during the design phase of the RPA script, not during the initial recording.

Comments: User comments on the purpose of steps are not automatically recorded; this information needs to be added manually.

References:

For more detailed information on how MuleSoft RPA Recorder works, refer to MuleSoft's official RPA documentation

NEW QUESTION # 58

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 # 59

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

Answer: A,D

NEW QUESTION # 60

Northern Trail Outfitters is developing an API that connects to a vendor's database.

Which two strategies should their Ops team use to monitor the overall health of the API and database using API Functional Monitoring? (Choose two.)

- A. Make a GET call to an existing API endpoint, and then verify that the results match expected data.
- B. Monitor the Mule worker logs for "ERROR" statements and verify that the results match expected errors.
- C. Monitor the CloudHub worker logs for JDBC database connection exceptions.
- D. Make a call to a health-check endpoint, and then verify that the endpoint is still running.

Answer: A,D

Explanation:

Health-Check Endpoint: Creating and regularly calling a health-check endpoint is a common strategy to ensure that the API and its underlying systems are operational. This endpoint typically performs basic checks such as database connectivity and service availability.

Reference: Health Check Pattern

GET Call to Existing Endpoint: Making a GET call to an existing API endpoint and verifying that the results match expected data helps ensure that the API is not only running but also functioning correctly. This approach validates that the API can retrieve data from the database as intended.

Reference: API Monitoring Best Practices

Monitoring CloudHub Worker Logs: While monitoring logs can be useful, it is more of a reactive approach.

Proactive strategies like health-check endpoints and GET calls provide immediate validation of the API's operational status.

Reference: CloudHub Monitoring

Verifying Mule Worker Logs for Errors: This approach can complement health-check endpoints and GET calls but should not be the primary strategy. Logs are helpful for diagnosing issues after they occur rather than ensuring ongoing health.

Reference: Error Handling and Logging

NEW QUESTION # 61

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