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## Certification Mule-Dev-202 Dump - Exam Mule-Dev-202 Overview

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## Salesforce Certified MuleSoft Hyperautomation Developer Sample Questions (Q44-Q49):

### NEW QUESTION # 44

Northern Trail Outfitters has deployed a MuleSoft RPA process to automate the extraction of sales data from CSV files. To integrate this RPA process with Sales Cloud, an action step is created that calls this RPA process in a MuleSoft Composer flow. Which next step must be added to the flow to make use of the RPA process results?

- **A. Create or Update Record action in Sales Cloud**
- B. For Each loop
- C. If/Else block
- D. Create Record action in Sales Cloud

**Answer: A**

Explanation:

To integrate an RPA process that extracts sales data from CSV files with Sales Cloud using MuleSoft Composer, you need to take the following steps:

Invoke RPA Process:

Create an action step in the MuleSoft Composer flow that calls the RPA process to extract the sales data from the CSV files.

Next Step - Create or Update Record:

After the RPA process completes and returns the extracted data, the next step in the flow should be to update Sales Cloud with the new information.

Use the Create or Update Record action to insert the new sales data into Sales Cloud. This action ensures that existing records are updated if they already exist, or new records are created if they don't.

This approach ensures that the results from the RPA process are correctly reflected in Sales Cloud.

References:

MuleSoft Composer Documentation

Salesforce Sales Cloud Documentation

### NEW QUESTION # 45

The MuleSoft team at Northern Trail Outfitters wants to create a project skeleton that developers can use as a starting point when creating API implementations with Anypoint Studio. This will help drive consistent use of best practices within the team.

Which type of Anypoint Exchange artifact should be added to Exchange to publish the project skeleton?

- A. An example of an API implementation following best practices
- B. RAML trait definitions to be reused across API implementations
- **C. A MuleSoft application template with key components**
- D. A custom asset with the default API implementation

**Answer: C**

Explanation:

To create a project skeleton that developers can use as a starting point for API implementations with Anypoint Studio, the best approach is to use a MuleSoft application template:

MuleSoft Application Template:

A MuleSoft application template includes key components and configurations that follow best practices. It provides a consistent starting point for new projects, ensuring that all developers adhere to the same standards.

Benefits:

Using a template helps enforce best practices, reduces the setup time for new projects, and ensures consistency across different implementations.

Publishing to Anypoint Exchange:

Once the template is created, it can be published to Anypoint Exchange where it is accessible to the entire development team. Developers can then use this template to kickstart their API projects, ensuring a uniform approach across the organization.

References:

Anypoint Exchange Templates Documentation

#### NEW QUESTION # 46

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, a second MuleSoft Composer flow triggers when the RPA process is completed and creates a record in NetSuite.
- B. 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.
- C. 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.

**Answer: B**

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 # 47

AnyAirlines has an RPA process that is failing in Production.

According to best practices, how should they debug the failure?

- A. Download the analysis package from RPA Manager, open it in a text editor, then determine the root cause.
- B. Download the analysis package from RPA Manager. revert the RPA process to the Build phase, then import the analysis package to RPA Builder and debug.
- C. Download the analysis package from RPA Manager. revert the RPA process to the Test phase, then import the analysis package to RPA Builder and debug.
- D. Deactivate the RPA process, enter the inputs manually, then monitor the execution to determine the root cause.

**Answer: B**

Explanation:

Download the Analysis Package: The first step is to download the analysis package from the RPA Manager.

This package contains logs and detailed execution data that are crucial for debugging.

Reference: MuleSoft RPA Manager Documentation

Revert to Build Phase: Reverting the RPA process to the Build phase allows developers to make changes and debug the process.

The Build phase is where the RPA process is designed and configured.

Reference: MuleSoft RPA Lifecycle

Import to RPA Builder: Import the analysis package into RPA Builder, which is the tool used to develop and debug RPA processes. This allows for a detailed investigation and identification of the root cause of the failure.

Reference: MuleSoft RPA Builder Guide

Debugging: Use the detailed logs and execution data within RPA Builder to step through the process, identify issues, and implement fixes. This is the most effective method for diagnosing and resolving issues in RPA processes.

### NEW QUESTION # 48

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

**Answer: D**

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 # 49

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