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## Salesforce Certified MuleSoft Hyperautomation Developer Sample Questions (Q47-Q52):

### NEW QUESTION # 47

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 MuleSoft Composer is installed on both the source and target orgs.
- B. Ensure the flow trigger is connected to a sandbox instance of Salesforce.
- C. Ensure action steps are connected to a sandbox instance of Salesforce.

- D. Ensure the credentials to the target production org are still valid.

**Answer: B,C**

#### NEW QUESTION # 48

Northern Trail Outfitters needs to develop an application network that follows a MuleSoft-recommended, API-led connectivity approach and meets the following requirements:

provides data to mobile and web interfaces

aggregates and transforms data

retrieves data from databases

In which API tier should the data aggregation and transformation take place?

- A. Process
- B. Experience
- C. System
- D. Business

**Answer: A**

Explanation:

API-led Connectivity: MuleSoft's API-led connectivity approach divides APIs into three tiers: System, Process, and Experience. Each tier has a specific role in managing data and operations.

Reference: MuleSoft API-led Connectivity

Experience APIs: These APIs are designed to provide data to end-user interfaces, such as mobile and web applications. They typically format the data in a way that is easy for the user interface to consume.

Reference: Experience API Definition

Process APIs: Process APIs are responsible for orchestrating and executing business logic. They aggregate, transform, and process data from multiple sources before passing it to Experience APIs or other downstream systems.

Reference: Process API Role

System APIs: These APIs provide direct access to core systems and data sources. They handle CRUD (Create, Read, Update, Delete) operations and expose data from underlying systems.

Reference: System API Role

Data Aggregation and Transformation: Given the requirements to aggregate and transform data, the Process tier is the appropriate place. Process APIs handle complex business logic and data transformation, making them ideal for aggregating data from multiple sources and transforming it as needed.

Reference: Process APIs and Data Transformation

#### NEW QUESTION # 49

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

**Answer: D**

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.

Reference:RPA Debugging Techniques

## NEW QUESTION # 50

AnyAirlines implements a credit card program that requires customer applications to go through a review process before approval. They want to develop a series of hyperautomation solutions that will integrate to process the applications and enter the customer's information into a legacy system once approved.

They want to complete the following components:

An Einstein bot that will initiate the credit card application and create a record of an existing Salesforce Custom Object A Salesforce flow that marks the credit card application as approved in Salesforce An RPA process that interacts with multiple applications and websites A simple MuleSoft Composer flow that triggers if a credit card application is approved and then invokes an RPA process Which component will likely require the most effort to complete?

- A. A Salesforce flow that marks the credit card application as approved in Salesforce
- B. An Einstein bot that will initiate the credit card application and create a record of an existing Salesforce Custom Object
- C. A simple MuleSoft Composer flow that triggers if a credit card application is approved and then invokes an RPA process
- D. An RPA process that interacts with multiple applications and websites

**Answer: D**

Explanation:

Developing an RPA process that interacts with multiple applications and websites typically requires the most effort due to several factors:

Complexity of Interaction:

RPA processes involve simulating human actions to interact with different user interfaces. This includes navigating web pages, filling out forms, and clicking buttons, which can be complex and time-consuming to script and test.

Integration Challenges:

The RPA process must handle different applications and websites, each with unique behaviors and potential for errors. Ensuring reliable and consistent interaction across these systems requires thorough testing and potentially custom handling for each system.

Maintenance and Updates:

RPA processes need to be maintained and updated as the applications or websites they interact with change.

This ongoing effort can be significant compared to other components.

References:

MuleSoft RPA Documentation

## NEW QUESTION # 51

A Salesforce admin for AnyAirlines constructs a MuleSoft Composer flow that retrieves a record based on a unique ID using the Get Records action from a Salesforce connector. They will use the result to send a Slack message.

How can they achieve this task?

- A. 1. Add a Slack action step after the Salesforce action step.2. Use the record to construct the message.
- B. 1. Add a Slack action step after the Salesforce action step.2. Use the first record from the collection of Salesforce records to construct the message.
- C. 1. Add a For Each loop after the Salesforce action step iterating over the collection of Salesforce records.2. Use a Slack action step to construct the messages from the record being processed.
- D. 1. Add an If/Else Block after the Salesforce action step, which contains a branch checking if the Salesforce action step returned exactly one record.2. In the branch, add a Slack action step and use the record to construct the message.

**Answer: A**

Explanation:

Salesforce Action Step:Start by adding a Salesforce action step that uses the Get Records action to retrieve the record based on a unique ID. This action retrieves the specific record needed.

Reference:MuleSoft Composer Salesforce Connector

Add Slack Action Step:After retrieving the record, add a Slack action step. This step will be used to send the message to Slack.

Reference:MuleSoft Composer Slack Connector

Use the Record:Use the retrieved record directly to construct the message in the Slack action step. This ensures the message

contains the relevant information from the Salesforce record.

Reference:Building Messages in Composer

No Need for Collection Handling: Since the Get Records action retrieves a single record based on a unique ID, there is no need to handle collections or iterate through records.

Reference:Get Records Action

## NEW QUESTION # 52

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