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### Salesforce Certified MuleSoft Hyperautomation Developer Sample Questions (Q16-Q21):

#### NEW QUESTION # 16

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. Using best practices, how should the results be consumed by MuleSoft Composer?

- 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 starts when the RPA process is complete.**
- D. Wait for the RPA process to complete and use the results in the same MuleSoft Composer flow.
- E. Create a second MuleSoft Composer flow that runs on a schedule and checks if the RPA process is complete.

**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 # 17

AnyAirlines has MuleSoft Composer installed on their production Salesforce environment.

To test flows with data in multiple non-production environments, what does the hyperautomation specialist need to do?

- **A. Create a connection to each of the non-production environments within the Composer UI.**
- B. Install MuleSoft Composer in each of the non-production Salesforce environments.
- C. Use mocked data because non-production data is not available to MuleSoft Composer.
- D. Install MuleSoft Composer in only one non-production Salesforce environment and create a proxy to all other non-production environments.

**Answer: A**

Explanation:

Create Connections: To test flows with data in multiple non-production environments, creating connections to each environment within the MuleSoft Composer UI is necessary. This allows the Composer to access and manipulate data across different environments, ensuring comprehensive testing.

Reference: MuleSoft Composer Connections

Installing Composer in Non-Production Environments: While installing Composer in each environment is technically possible, creating individual connections is more efficient and aligns with best practices.

Reference: Composer Setup and Configuration

Using Mocked Data: Mocked data can be useful for initial testing, but connecting to actual non-production environments provides more realistic test scenarios.

Reference: Testing with Mock Data

Proxy Setup: Creating a proxy to other environments is complex and unnecessary when Composer supports direct connections.

Reference: Proxy Configuration

## NEW QUESTION # 18

Which type of integration project should be implemented with MuleSoft Composer?

- A. Batch processing of larger-than-memory files with conditional logic within the batch steps
- B. Automating UI interactions using image recognition
- **C. Data transformation from a source system to a target system by a non-technical user**
- D. Long running workflows that require manual steps and approvals by users

**Answer: C**

Explanation:

MuleSoft Composer is designed for business users to create integrations without deep technical knowledge. It is ideal for scenarios that involve:

Data Transformation and Integration:

Non-technical users can easily connect different systems, automate data transfers, and transform data from one system to another using a no-code interface.

MuleSoft Composer provides pre-built connectors and an intuitive interface to set up these integrations.

Simplified Automation:

The platform is optimized for creating straightforward, rule-based automations where complex coding is not required.

Therefore, automating data transformation tasks by a non-technical user fits perfectly with MuleSoft Composer's capabilities.

References:

MuleSoft Composer Documentation

### NEW QUESTION # 19

Northern Trail Outfitters (NTO) has a complicated process that involves several departments.

How should stages be used in Flow Orchestration to organize this process?

- A. Organizing individual steps to be run in parallel to one another throughout the process.
- **B. Grouping steps of the process based on hand-offs or key branches of the process.**
- C. Grouping steps based on the systems and tools that will be used to implement the process.
- D. Assigning individual steps to specific users or groups that interact with the process.

**Answer: B**

Explanation:

In Flow Orchestration, stages should be used to organize a complicated process by grouping steps based on hand-offs or key branches of the process:

Stages in Flow Orchestration:

Stages help structure the overall process by grouping related steps. Each stage can represent a major phase in the process, which might involve a transition of responsibility or a significant decision point.

Grouping by Hand-offs:

Organizing steps by hand-offs ensures that when responsibility shifts from one department to another, the transition is clear and manageable. This approach aligns with the natural flow of work across departments.

Key Branches:

Key branches in the process often represent decision points or significant changes in the workflow. Grouping steps that belong to these branches within specific stages helps in managing and tracking progress more effectively.

References:

Salesforce Flow Orchestration Documentation

### NEW QUESTION # 20

Northern Trail Outfitters needs to update multiple systems outside of Salesforce based on record updates within Salesforce. A hyperautomation practitioner needs to configure Salesforce to call several APIs created by the MuleSoft development team from within a Salesforce flow.

What specifications must be imported into Salesforce to make external services available to a Salesforce flow that enables external invocable actions?

- A. External API specifications
- B. RAML API specifications
- **C. Open API specifications**
- D. Anypoint API specifications

**Answer: C**

Explanation:

To enable Salesforce to call external services within a flow, the appropriate specifications must be imported to make these external services available as invocable actions. The correct specification is Open API specifications. OpenAPI Specification (formerly known as Swagger) is a standard for defining APIs which can be easily imported into Salesforce to facilitate the integration and

invocation of external services.

**Import OpenAPI Specifications:** Salesforce allows the import of OpenAPI specifications, which define the available endpoints and operations of an API, making them accessible as invocable actions in a Salesforce flow.

**Creating External Services:** By importing an OpenAPI definition into Salesforce, it creates an External Service, which you can then use within Flow to interact with the defined APIs.

**Flow Integration:** Once imported, these services can be integrated into Salesforce Flows to automate processes that require interaction with external systems.

Salesforce External Services and API Integrations

## NEW QUESTION # 21

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