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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q33-Q38):

NEW QUESTION # 33

A company is designing an integration Mule application to process orders by submitting them to a back-end system for offline processing. Each order will be received by the Mule application through an HTTP5 POST and must be acknowledged immediately. Once acknowledged the order will be submitted to a back-end system. Orders that cannot be successfully submitted due to the rejections from the back-end system will need to be processed manually (outside the banking system).

The mule application will be deployed to a customer hosted runtime and will be able to use an existing ActiveMQ broker if needed. The ActiveMQ broker is located inside the organization's firewall. The back-end system has a track record of unreliability due to both minor network connectivity issues and longer outages.

Which combination of Mule application components and ActiveMQ queues are required to ensure automatic submission of orders to the back-end system while supporting but minimizing manual order processing?

- A. One or more On Error scopes to assist calling the back-end system An Until successful scope containing VM components for long retries A persistent dead-letter VM queue configure in Cloud hub
- **B. An Until Successful scope to call the back-end system One or more ActiveMQ long-retry queues One or more ActiveMQ dead-letter queues for manual processing**
- C. A batch job scope to call the back in system An Until successful scope containing Object Store components for long retries. A dead-letter object store configured in the Mule application
- D. One or more on-Error scopes to assist calling the back-end system one or more ActiveMQ long-retry queues A persistent dead-letter Object store configuration in the CloudHub object store service

Answer: B

NEW QUESTION # 34

An automation engineer needs to write scripts to automate the steps of the API lifecycle, including steps to create, publish, deploy and manage APIs and their implementations in Anypoint Platform.

What Anypoint Platform feature can be used to automate the execution of all these actions in scripts in the easiest way without needing to directly invoke the Anypoint Platform REST APIs?

- A. Automated Policies in API Manager
- B. Runtime Manager agent
- C. The Mule Maven Plugin
- **D. Anypoint CLI**

Answer: D

Explanation:

Anypoint Platform provides a scripting and command-line tool for both Anypoint Platform and Anypoint Platform Private Cloud Edition (Anypoint Platform PCE). The command-line interface (CLI) supports both the interactive shell and standard CLI modes and works with: Anypoint Exchange Access management Anypoint Runtime Manager

NEW QUESTION # 35

A company is planning to migrate its deployment environment from on-premises cluster to a Runtime Fabric (RTF) cluster. It also has a requirement to enable Mule applications deployed to a Mule runtime instance to store and share data across application replicas and restarts.

How can these requirements be met?

- A. Configure Persistent Gateway at the RTF
- B. Install the object store pod on one of the cluster nodes
- **C. Anypoint object store V2 to share data between replicas in the RTF cluster**
- D. Configure Persistence Gateway in any of the servers using Mule Object Store

Answer: C

Explanation:

When migrating from an on-premises cluster to a Runtime Fabric (RTF) cluster, and needing to enable Mule applications to store and share data across application replicas and restarts, the use of Anypoint Object Store V2 is the most suitable option. Here's why and how to implement it:

* Understanding Object Store V2:

* Object Store V2 is designed to store and retrieve key-value pairs in a scalable and highly available manner. It is particularly useful for sharing state and data between different instances of applications running on RTF.

* Setting Up Anypoint Object Store V2:

* First, ensure that your MuleSoft Anypoint Platform account has access to Object Store V2.

* Configure your Mule application to use Object Store V2 by defining an object store in your Mule configuration file. This can be done using the objectstore element in your Mule flow.

* Configuration Steps:

* Add the Object Store connector to your Mule project.

* Define the object store configuration in your Mule flow as follows:

xml

```
<objectstore:config name="ObjectStoreV2" doc:name="ObjectStoreV2"/>
```

* Use the object store in your flows to store and retrieve data:

xml

```
<objectstore:store config-ref="ObjectStoreV2" key="#{key}" value="#{value}" /> <objectstore:retrieve config-ref="ObjectStoreV2" key="#{key}" target="variableName"/>
```

* Deploying on RTF:

* Deploy your Mule application to the RTF cluster. The RTF will handle scaling and ensure that the Object Store V2 is available to all instances of your application.

* Benefits:

* Object Store V2 ensures data is shared and persisted across different application replicas and restarts, which meets the requirement of storing and sharing data across application replicas in the RTF cluster.

[MuleSoft Documentation on Object Store V2](#)

[MuleSoft Documentation on Runtime Fabric](#)

NEW QUESTION # 36

An application deployed to a runtime fabric environment with two cluster replicas is designed to periodically trigger of flow for processing a high-volume set of records from the source system and synchronize with the SaaS system using the Batch job scope. After processing 1000 records in a periodic synchronization of 1 lakh records, the replicas in which batch job instance was started went down due to unexpected failure in the runtime fabric environment. What is the consequence of losing the replicas that run the Batch job instance?

- A. A new replacement replica will be available and will be process all 1,00,000 records from scratch leading to duplicate record processing
- **B. The second replicas will take over processing the remaining 99000 records**
- C. The remaining 99000 records will be lost and left and processed
- D. A new placement replica will be available and will take or processing the remaining 99,000 records

Answer: B

NEW QUESTION # 37

A finance giant is planning to migrate all its Mule applications to Runtime fabric (RTF). Currently all Mule applications are deployed in cloud hub using automated CI/CD scripts.

As an integration architect, which of the below step would you suggest to ensure that the applications from cloudhub are migrated properly to Runtime Fabric (RTF) with an assumption that organization is keen on keeping the same deployment strategy.

- A. No changes need to be made to POM.xml file and CI/CD script should be modified as per the RTF configurations
- B. runtimeFabric profile should be added in the mule configuration files in the mule applications and CI/CD script should be modified as per the RTF configurations
- **C. runtimeFabric deployment should be added to POM.xml file in all the mule applications and CI/CD script should be modified as per the RTF configurations**
- D. runtimeFabric dependency should be added as a mule plug-in to POM.xml file and CI/CD script should be modified as per the RTF configurations

Answer: C

Explanation:

To migrate Mule applications from CloudHub to Runtime Fabric (RTF) while maintaining the same deployment strategy using CI/CD, follow these steps:

* POM.xml Modification: Update the POM.xml file of each Mule application to include runtimeFabric deployment configurations. This ensures that the applications are packaged and prepared correctly for deployment to RTF.

* CI/CD Script Adjustments: Modify the existing CI/CD scripts to accommodate RTF-specific deployment commands and configurations. This includes updating the deployment targets and parameters to match the RTF environment.

* Deployment Strategy: Ensure that the CI/CD pipeline remains consistent with the organization's existing strategy, but with the necessary changes to support RTF. This might involve using Anypoint CLI or API to interact with RTF.

By updating the POM.xml and CI/CD scripts, you can ensure a smooth transition from CloudHub to RTF while retaining the automated deployment process.

MuleSoft Runtime Fabric

Mule Maven Plugin

NEW QUESTION # 38

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