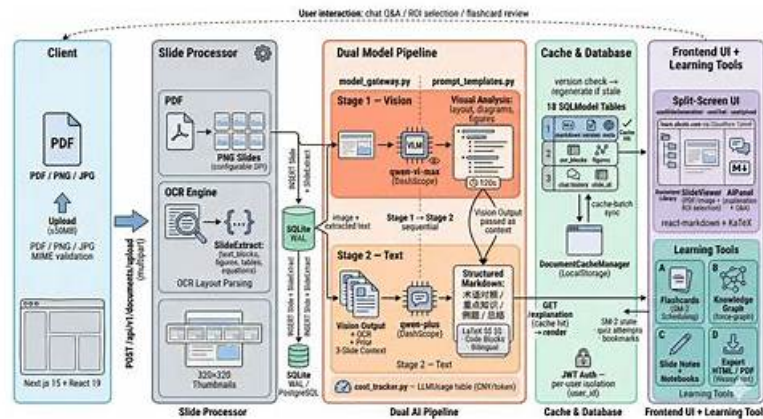


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Before starting the Salesforce MuleSoft-Integration-Architect-I preparation, plan the amount of time you will allot to each topic, determine the topics that demand more effort and prioritize the components that possess more weightage in the Salesforce MuleSoft-Integration-Architect-I Exam. This kind of polished approach is beneficial for a commendable grade in the Salesforce MuleSoft-Integration-Architect-I Exam.

Salesforce MuleSoft-Integration-Architect-I Exam Syllabus Topics:

Topic	Details
Topic 1	Designing Integration Solutions to Meet Reliability Requirements: It includes selecting alternatives to traditional transactions, recognizing the purpose of various scopes and strategies, differentiating disaster recovery and high availability, and using local and XA transactions.
Topic 2	Designing Architecture Using Integration Paradigms: This topic focuses on creating high-level integration architectures using various paradigms. It includes API-led connectivity, web APIs and HTTP, event-driven APIs, and message brokers, and designing Mule application using messaging patterns and technologies.
Topic 3	Designing for the Runtime Plane Technology Architecture: It includes analyzing Mule runtime clusters, designing solutions for CloudHub, choosing Mule runtime domains, leveraging Mule 4 class loader isolation, and understanding the reactive event processing model.
Topic 4	Designing Integration Solutions to Meet Security Requirements: This topic emphasizes securing access to the Anypoint Platform and APIs, using Anypoint Security, counteracting security vulnerabilities, and understanding audit logging capabilities.
Topic 5	Designing Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.
Topic 6	- Applying DevOps Practices and Operating Integration Solutions: Its sub-topics are related to designing CI - CD pipelines with MuleSoft plugins, automating interactions with Anypoint Platform, designing logging configurations, and identifying Anypoint Monitoring features.

Topic 7	• Designing Integration Solutions to Meet Persistence Requirements: It addresses the usage of VM queues and connectors, object stores and services, and stateful components configured with object stores.
Topic 8	• Designing and Developing Mule Applications: It includes selecting application properties, using fundamental features, designing with core routers, understanding the Salesforce Connector, and leveraging core connectors.

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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q69-Q74):

NEW QUESTION # 69

In a Mule Application, a flow contains two (2) JMS consume operations that are used to connect to a JMS broker and consume messages from two(2) JMS destination. The Mule application then joins the two JMS messages together.

The JMS broker does not implement high availability (HA) and periodically experiences scheduled outages of upto 10 mins for routine maintenance.

What is the most idiomatic (used for its intended purpose) way to build the mule flow so it can best recover from the expected outages?

- **A. Configure a reconnection strategy for the JMS connector**
- B. Consider a transaction for the JMS connector
- C. Enclose the two(2) JMS operations in a Try scope with an Error Continue error handler
- D. Enclose the two(2) JMS operation in an Until Successful scope

Answer: A

Explanation:

When an operation in a Mule application fails to connect to an external server, the default behavior is for the operation to fail immediately and return a connectivity error. You can modify this default behavior by configuring a reconnection strategy for the operation. You can configure a reconnection strategy for an operation either by modifying the operation properties or by modifying the configuration of the global element for the operation. The following are the available reconnection strategies and their behaviors:

None Is the default behavior, which immediately returns a connectivity error if the attempt to connect is unsuccessful

Standard (reconnect) Sets the number of reconnection attempts and the interval at which to execute them before returning a connectivity error

Forever (reconnect-forever) Attempts to reconnect continually at a given interval

NEW QUESTION # 70

An organization plans to migrate its deployment environment from an onpremises cluster to a Runtime Fabric (RTF) cluster. The on-premises Mule applications are currently configured with persistent object stores.

There is a requirement to enable Mule applications deployed to the RTF cluster to store and share data across application replicas and through restarts of the entire RTF cluster, How can these reliability requirements be met?

- **A. Configure Anypoint Object Store v2 to share data between replicas in the RTF cluster**
- B. Configure the Persistence Gateway in the RTF installation
- C. Install the Object Store pod on one of the cluster nodes
- D. Replace persistent object stores with persistent VM queues in each Mule application deployment

Answer: A

Explanation:

To meet the reliability requirements for Mule applications deployed to a Runtime Fabric (RTF) cluster, where data needs to be shared across application replicas and persist through restarts, the best approach is to use Anypoint Object Store v2. This service is designed to provide persistent storage that can be shared among different application instances and across restarts. Steps include:

- * Configure Object Store v2: Set up Anypoint Object Store v2 in the Mule application to handle data storage needs.
- * Persistent Data Handling: Ensure that the configuration allows data to be shared and persist, meeting the requirements for reliability and consistency.

This solution leverages MuleSoft's cloud-based storage service optimized for these use cases, ensuring data integrity and availability.

References

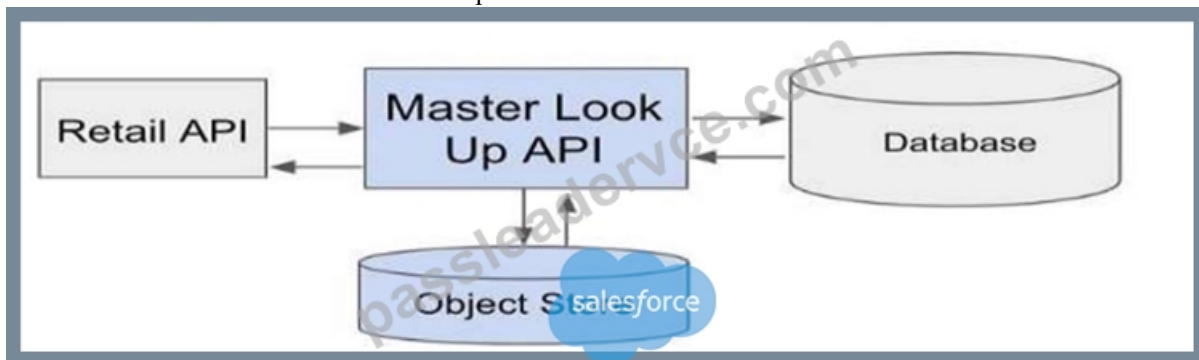
- * MuleSoft Documentation on Object Store v2
- * Configuring Persistent Data Storage in MuleSoft

NEW QUESTION # 71

A manufacturing company is developing a new set of APIs for its retail business. One of the APIs is a Master Look Up API, which is a System API. The API uses a persistent object-store. This API will be used by almost all other APIs to provide master lookup data.

The Master Look Up API is deployed on two CloudHub workers of 0.1 vCore each because there is a lot of master data to be cached. Most of the master lookup data is stored as a key-value pair. The cache gets refreshed if the key is not found in the cache. During performance testing, it was determined that the Master Look Up API has a high response time due to the latency of database queries executed to fetch the master lookup data.

What two methods can be used to resolve these performance issues?



Choose 2 answers

- A. Implement an HTTP caching policy for all GET endpoints in the Master Look Up API
- B. Implement locking to synchronize access to the Object Store
- C. Implement the HTTP caching policy for all GET endpoints for the Master Look Up API
- D. Upgrade the vCore size from 0.1 vCore to 0.2 vCore

Answer: C

NEW QUESTION # 72

A company is designing a mule application to consume batch data from a partner's ftps server. The data files have been compressed and then digitally signed using PGP.

What inputs are required for the application to securely consumed these files?

- A. ATLS context Key Store requiring the private key and certificate for the company PGP public key of partner PGP private key for the company
- B. The PGP public key of the partner
The PGP private key for the company
The FTP username and password
- C. TLS context trust or containing a public certificate for the ftps server The FTP username and password The PGP public key of the partner
- D. ATLS context first store containing a public certificate for partner ftps server and the PGP public key of the partner TLS context Key Store containing the FTP credentials

Answer: B

Explanation:

To securely consume compressed and digitally signed files from a partner's FTPS server, the following inputs are required:

* PGP Public Key for the Partner:

* Purpose: Used to verify the digital signature of the files received from the partner. This ensures that the files were indeed sent by the partner and have not been tampered with.

* Implementation: Import the partner's PGP public key into the Mule application.

* PGP Private Key for the Company:

* Purpose: Used to decrypt the files that were encrypted by the partner using the company's public key. This ensures that only the intended recipient (the company) can access the contents of the files.

* Implementation: Configure the Mule application to use the company's PGP private key for decryption.

* FTP Username and Password:

* Purpose: Used to authenticate and establish a connection to the partner's FTPS server. The credentials ensure that only authorized users can access the server.

* Implementation: Provide the FTP credentials in the Mule application's FTPS connector configuration.

By using these inputs, the Mule application can securely connect to the FTPS server, verify the integrity and authenticity of the files using PGP, and decrypt the contents for further processing.

References

* MuleSoft FTPS Connector

* MuleSoft PGP Module

NEW QUESTION # 73

According to MuleSoft, which deployment characteristic applies to a microservices application architecture?

- A. Core business capabilities are encapsulated in a single, deployable application
- B. All services of an application can be deployed together as single Java WAR file
- C. A deployment to enhance one capability requires a redeployment of all capabilities
- **D. Services exist as independent deployment artifacts and can be scaled -independently of other services**

Answer: D

NEW QUESTION # 74

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