

2026 Salesforce MuleSoft-Integration-Architect-I: The Best Salesforce Certified MuleSoft Integration Architect I Dump Torrent



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

Topic	Details
Topic 1	<ul style="list-style-type: none">Initiating Integration Solutions on Anypoint Platform: Summarizing MuleSoft Catalyst and Catalyst Knowledge Hub, differentiating between functional and non-functional requirements, selecting features for designing and managing APIs, and choosing deployment options are its sub-topics.
Topic 2	<ul style="list-style-type: none">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	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • Designing Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.
Topic 5	<ul style="list-style-type: none"> • Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.
Topic 6	<ul style="list-style-type: none"> • 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 7	<ul style="list-style-type: none"> • 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.
Topic 8	<ul style="list-style-type: none"> • 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 9	<ul style="list-style-type: none"> • 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.

Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q168-Q173):

NEW QUESTION # 168

An organization uses a set of customer-hosted Mule runtimes that are managed using the Mulesoft-hosted control plane. What is a condition that can be alerted on from Anypoint Runtime Manager without any custom components or custom coding?

- A. When a Mule runtime on a given customer-hosted server is experiencing high memory consumption during certain periods
- B. When a Mule runtime's customer-hosted server is about to run out of disk space
- C. When the Mule runtime license installed on a Mule runtime is about to expire
- D. When an SSL certificate used by one of the deployed Mule applications is about to expire

Answer: A

Explanation:

Correct answer is When a Mule runtime on a given customer-hosted server is experiencing high memory consumption during certain periods Using Anypoint Monitoring, you can configure two different types of alerts: Basic alerts for servers and Mule apps Limit per organization: Up to 50 basic alerts for users who do not have a Titanium subscription to Anypoint Platform You can set up basic alerts to trigger email notifications when a metric you are measuring passes a specified threshold. You can create basic alerts for the following metrics for servers or Mule apps: For on-premises servers and CloudHub apps: * CPU utilization * Memory utilization * Thread count Advanced alerts for graphs in custom dashboards in Anypoint Monitoring. You must have a Titanium subscription to use this feature. Limit per organization: Up to 20 advanced alerts

NEW QUESTION # 169

What is a defining characteristic of an integration-Platform-as-a-Service (iPaaS)?

- A. On-premises
- B. No-code
- C. Code-first
- D. A Cloud-based

Answer: D

NEW QUESTION # 170

Which Salesforce API is invoked to deploy, retrieve, create or delete customization information such as custom object definitions using a Mule Salesforce connector in a Mule application?

- A. SOAP API
- **B. Metadata API**
- C. REST API
- D. Bulk API

Answer: B

Explanation:

* Purpose of Metadata API:

* The Metadata API is specifically designed to manage customization and configuration data in Salesforce. It allows users to deploy, retrieve, create, update, or delete customization information such as custom object definitions, page layouts, and more.

* Use in MuleSoft:

* When using the Mule Salesforce connector in a Mule application, invoking the Metadata API enables you to programmatically manage and deploy Salesforce metadata. This is essential for tasks such as deploying new custom objects, updating existing configurations, or deleting obsolete customizations.

* Why Not Other APIs:

* REST API: Primarily used for accessing Salesforce data and interacting with standard and custom objects.

* SOAP API: Similar to REST API but uses SOAP protocol; also mainly for data access and manipulation.

* Bulk API: Designed for handling large volumes of data for insert, update, delete operations but not for metadata management.

References:

* Salesforce Metadata API Overview: Salesforce Metadata API

* MuleSoft Documentation on Salesforce Connector

NEW QUESTION # 171

An integration team uses Anypoint Platform and follows MuleSoft's recommended approach to full lifecycle API development. Which step should the team's API designer take before the API developers implement the API Specification?

- A. Use the scaffolding capability of Anypoint Studio to create an API portal based on the API specification
- B. Generate test cases using MUnit so the API developers can observe the results of running the API
- **C. Publish the API specification to Exchange and solicit feedback from the API's consumers**
- D. Use API Manager to version the API specification

Answer: C

Explanation:

Before API developers implement the API specification, it is crucial for the API designer to publish the API specification to Anypoint Exchange and solicit feedback from the API's consumers. This step aligns with MuleSoft's recommended approach to full lifecycle API development, which emphasizes collaboration and feedback to ensure the API meets the needs and expectations of its consumers.

Generating test cases, creating an API portal, and versioning the API specification are important steps in the development lifecycle, but soliciting feedback ensures that any potential issues or improvements are identified early in the process. This collaborative approach helps in building a more effective and consumer-friendly API.

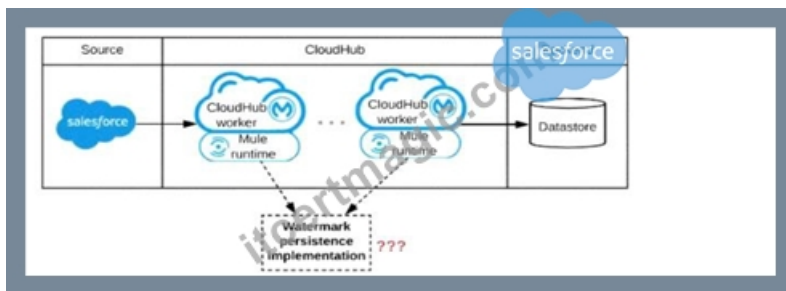
References

* MuleSoft API Design Best Practices

* Anypoint Platform Documentation on API Development Lifecycle

NEW QUESTION # 172

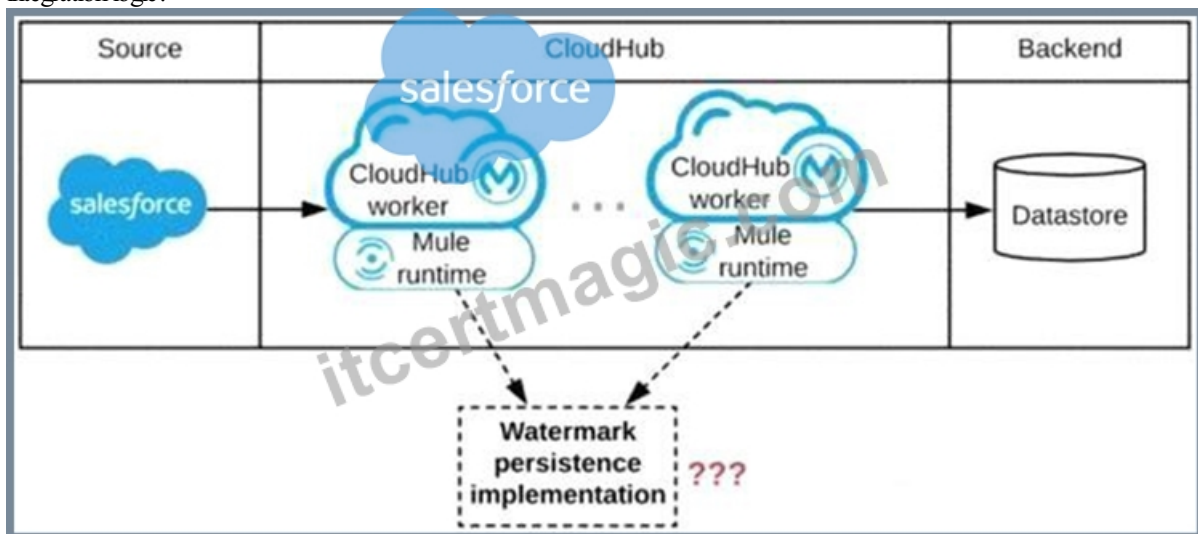
Refer to the exhibit.



A Mule application is being designed to be deployed to several CloudHub workers. The Mule application's integration logic is to replicate changed Accounts from Salesforce to a backend system every 5 minutes.

A watermark will be used to only retrieve those Salesforce Accounts that have been modified since the last time the integration logic ran.

What is the most appropriate way to implement persistence for the watermark in order to support the required data replication integration logic?



- A. Persistent VM Queue
- **B. Persistent Object Store**
- C. Persistent Anypoint MQ Queue
- D. Persistent Cache Scope

Answer: B

Explanation:

* An object store is a facility for storing objects in or across Mule applications. Mule uses object stores to persist data for eventual retrieval.

* Mule provides two types of object stores:

- 1) In-memory store - stores objects in local Mule runtime memory. Objects are lost on shutdown of the Mule runtime.
- 2) Persistent store - Mule persists data when an object store is explicitly configured to be persistent.

In a standalone Mule runtime, Mule creates a default persistent store in the file system. If you do not specify an object store, the default persistent object store is used.

MuleSoft Reference: <https://docs.mulesoft.com/mule-runtime/3.9/mule-object-stores>

NEW QUESTION # 173

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