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The MuleSoft-Integration-Architect-I exam requires a lot of preparation, hard work, and practice to be successful. To pass the Salesforce Certified MuleSoft Integration Architect I (MuleSoft-Integration-Architect-I) test, you need to get updated Salesforce MuleSoft-Integration-Architect-I dumps. These MuleSoft-Integration-Architect-I questions are necessary to study for the test and pass it on the first try. Updated MuleSoft-Integration-Architect-I Practice Questions are essential prepare successfully for the Salesforce Certified MuleSoft Integration Architect I certification exam. But gaining access to updated MuleSoft-Integration-Architect-I questions is challenging for the candidates.

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

Topic	Details
Topic 1	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 2	Designing Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.
Topic 3	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 4	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 5	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.

Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q10-Q15):

NEW QUESTION # 10

Refer to the exhibit.

The HTTP Listener and the Logger are being handled from which thread pools respectively?

- A. CPU_INTENSIVE and Dedicated Selector pool
- B. BLOCKING_IO and UBER
- C. UBER and NONBLOCKING
- D. Shared Selector Pool and CPU LITE

Answer: D

Explanation:

In Mule applications, different components are handled by specific thread pools to optimize performance and resource utilization.

* HTTP Listener: This component handles incoming HTTP requests and is managed by the Shared Selector Pool. The Shared Selector Pool is responsible for handling non-blocking IO operations efficiently.

* Logger: The Logger component is lightweight and does not perform CPU-intensive operations. It is managed by the CPU_LITE thread pool, which is designed for lightweight CPU operations.

This separation ensures that IO-bound operations do not block CPU-bound operations, maintaining optimal performance and responsiveness in the application.

MuleSoft Threading and Thread Pools

MuleSoft HTTP Listener Documentation

NEW QUESTION # 11

An external API frequently invokes an Employees System API to fetch employee data from a MySQL database. The architect must design a caching strategy to query the database only when there is an update to the Employees table or else return a cached response in order to minimize the number of redundant transactions being handled by the database.

- A. Use an On Table Row operation configured with the Employees table, call invalidate cache, and hardcode the new Employees data to cache. Use an object-store-caching-strategy and set the expiration interval to 1 hour.
- B. Use a Scheduler with a fixed frequency set to every hour to trigger an invalidate cache flow. Use an object-store-caching-strategy and the default expiration interval.
- C. Use an On Table Row operation configured with the Employees table and call invalidate cache. Use an object-store-caching-strategy and the default expiration interval.
- D. Use a Scheduler with a fixed frequency set to every hour, triggering an invalidate cache flow. Use an object-store-caching-strategy and set the expiration interval to 1 hour.

Answer: A

NEW QUESTION # 12

A mule application uses an HTTP request operation to involve an external API.

The external API follows the HTTP specification for proper status code usage.

What is possible cause when a 3xx status code is returned to the HTTP Request operation from the external API?

- A. The request was not accepted by the external API
- B. The request was ACCEPTED by the external API
- C. The request was Redirected to a different URL by the external API
- D. The request was NOT RECEIVED by the external API

Answer: C

Explanation:

3xx HTTP status codes indicate a redirection that the user agent (a web browser or a crawler) needs to take further action when trying to access a particular resource.

NEW QUESTION # 13

A mule application is being designed to perform product orchestration. The Mule application needs to join together the responses from an inventory API and a Product Sales History API with the least latency.

To minimize the overall latency. What is the most idiomatic (used for its intended purpose) design to call each API request in the Mule application?

- A. Call each API request in a separate Async scope
- B. Call each API request in a separate route of a Scatter-Gather
- C. Call each API request in a separate lookup call from Dataweave reduce operator
- D. Call each API request in a separate route of a Parallel For Each scope

Answer: B

Explanation:

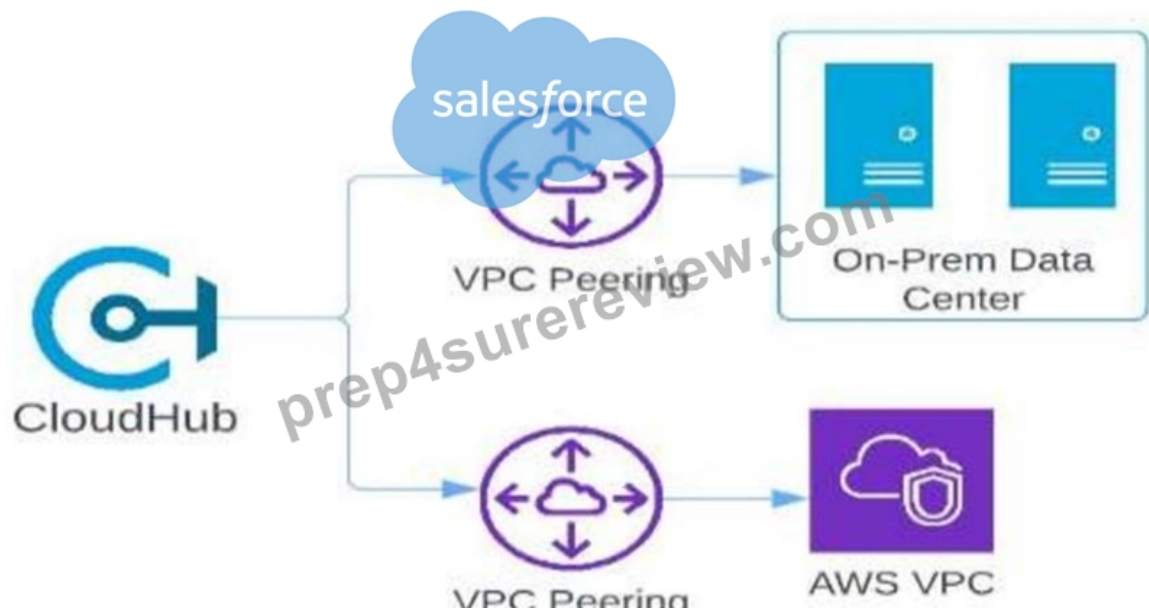
Scatter-Gather sends a request message to multiple targets concurrently. It collects the responses from all routes, and aggregates them into a single message.

NEW QUESTION # 14

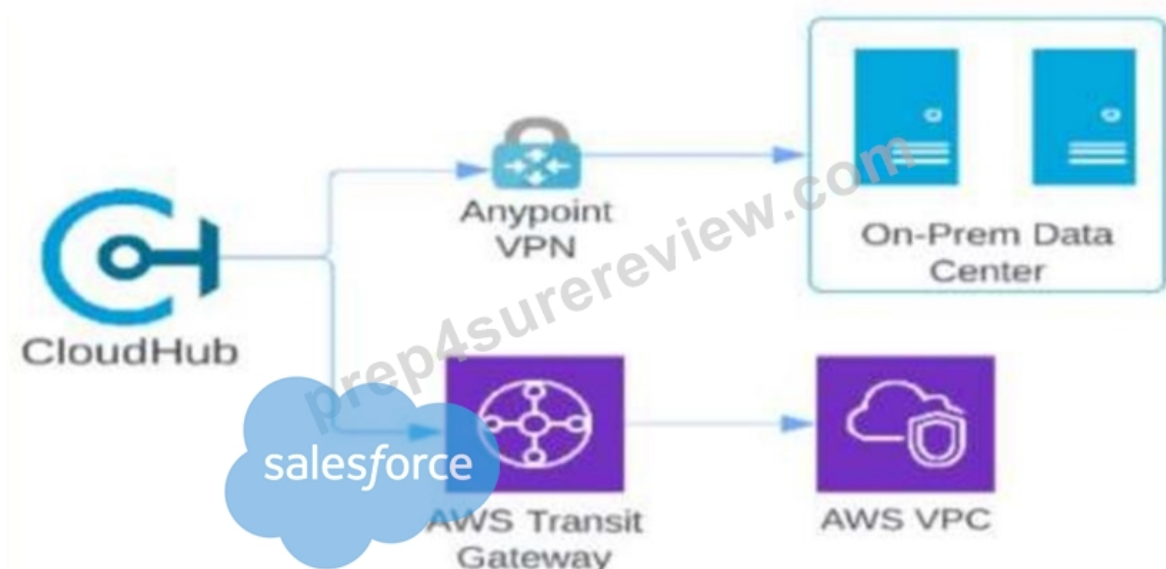
A gaming company has implemented an API as a Mule application and deployed the API implementation to a CloudHub 2.0 private space. The API implementation must connect to a mainframe application running in the customer's on-premises corporate data center and also to a Kafka cluster running in an Amazon AWS VPC.

What is the most efficient way to enable the API to securely connect from its private space to the mainframe application and Kafka cluster?

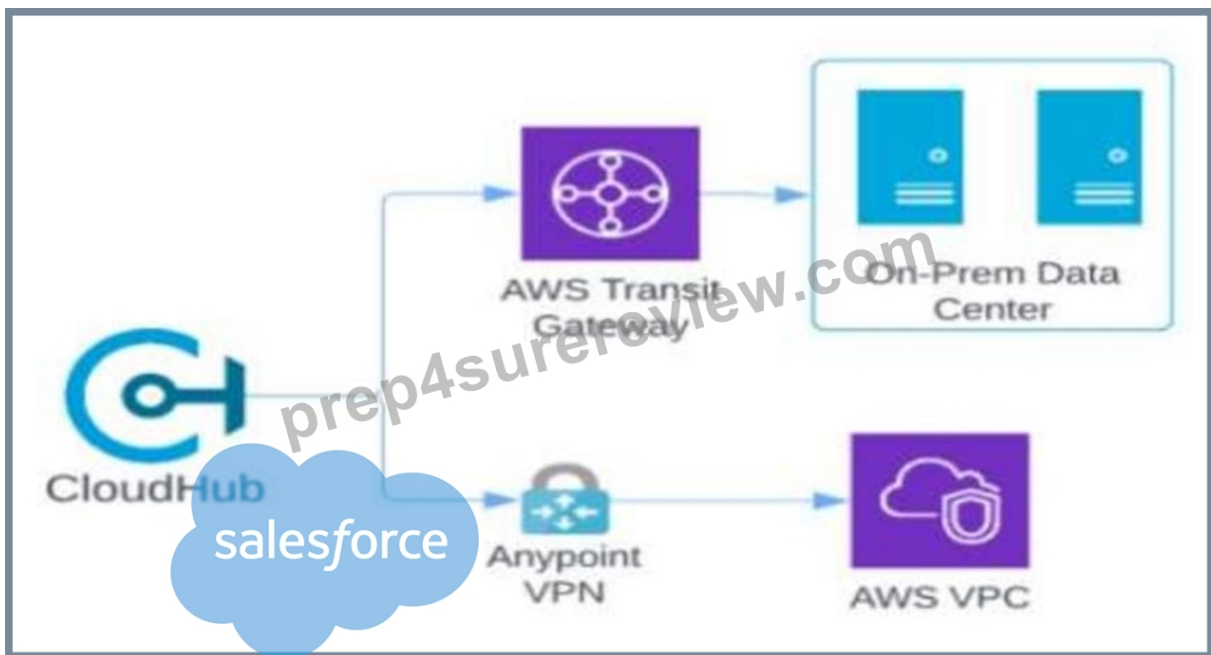
- A. In Runtime Manager, set up VPC peering between the CloudHub 2.0 private network and the on-premises data center. In the AWS account, set up VPC peering between the AWS VPC and the CloudHub 2.0 private network.



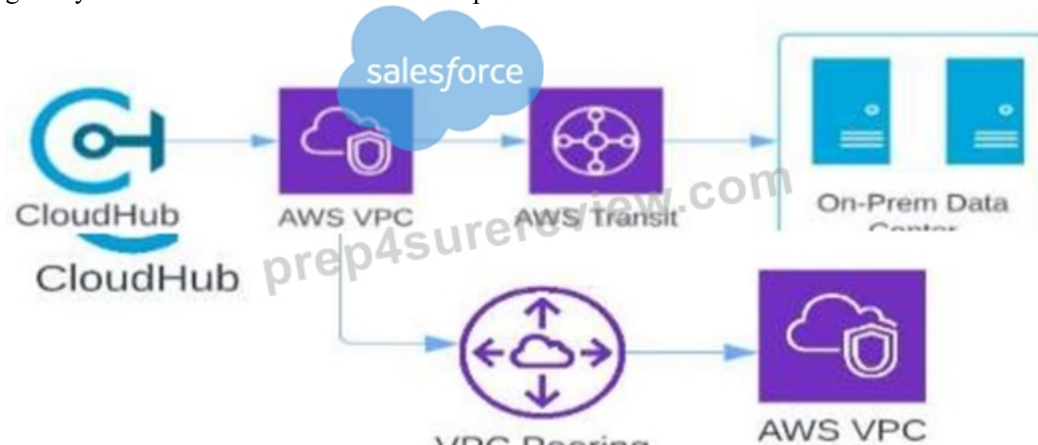
- B. In Runtime Manager, configure an Anypoint VPN to route from the CloudHub 2.0 private space to the on-premises data center. In the AWS account, attach the private..



- C. In the AWS account, attach the CloudHub 2.0 private space to an AWS transit gateway that routes from the CloudHub 2.0 private space to the on-premises data center. In Runtime Manager, configure an Anypoint VPN to route from the CloudHub 2.0 private space to the AWS VPC.



- D. In the AWS account, attach the private space directly to the AWS VPC, In the AWS account, use an AWS transit gateway to route from the AWS VPC to the on-premises data center.



Answer: A

NEW QUESTION # 15

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