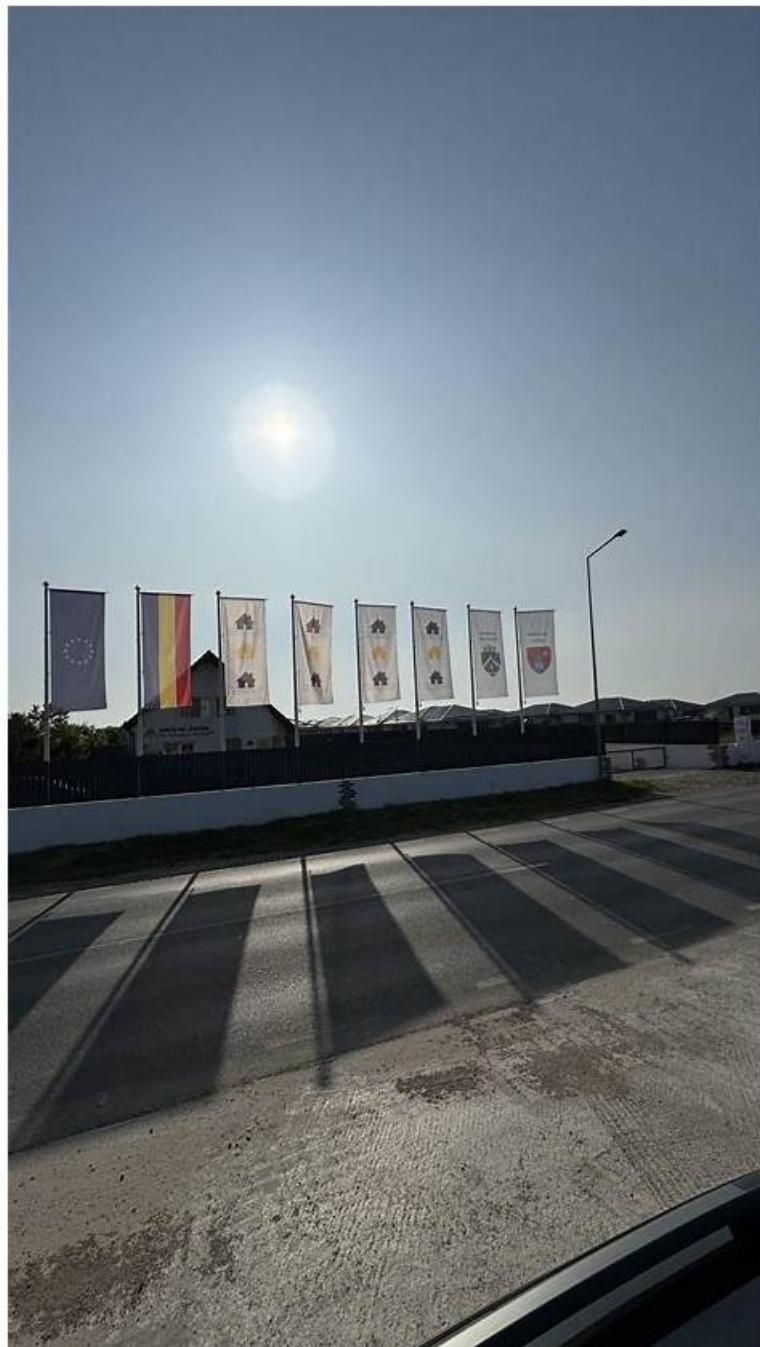


# **2026 High Pass-Rate MuleSoft-Integration-Architect-I– 100% Free Review Guide | Vce MuleSoft-Integration- Architect-I Free**



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

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.</li> </ul>

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### Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q128-Q133):

#### NEW QUESTION # 128

A Mule application is synchronizing customer data between two different database systems.

What is the main benefit of using eXtended Architecture (XA) transactions over local transactions to synchronize these two different database systems?

- A. An XA transaction handles the largest number of requests in the shortest time**
- B. An XA transaction synchronizes the database systems with the least amount of Mule configuration or coding
- C. An XA transaction writes to both database systems as fast as possible
- D. An XA transaction automatically rolls back operations against both database systems if any operation fails

#### Answer: A

Explanation:

Reference: <https://docs.oracle.com/middleware/1213/wls/PERFM/lrtune.htm#PERFM997>

#### NEW QUESTION # 129

Refer to the exhibit.

A Mule application has an HTTP Listener that accepts HTTP DELETE requests. This Mule application Is deployed to three CloudHub workers under the control of the CloudHub Shared Load Balancer.

A web client makes a sequence of requests to the Mule application's public URL.

How is this sequence of web client requests distributed among the HTTP Listeners running in the three CloudHub workers?

- A. Each request is routed to ONE ARBITRARY CloudHub worker in the PRIMARY Availability Zone (AZ)
- B. Each request Is routed to ONE ARBITRARY CloudHub worker out of ALL three CloudHub workers
- C. Each request is routed (scattered) to ALL three CloudHub workers at the same time
- D. Each request is routed to the PRIMARY CloudHub worker in the PRIMARY Availability Zone (AZ)

**Answer: B**

Explanation:

Correct behavior is Each request is routed to ONE ARBITRARY CloudHub worker out of ALL three CloudHub workers

### NEW QUESTION # 130

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. Option B
- B. 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 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.
- C. Option C
- D. Option A
- E. Option D

In Runtime Manager, configure an Anypoint VPN to route from the CloudHub 2.0 private space to the AWS VPC. C) 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.. 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: D**

Explanation:

To enable the API to securely connect from its CloudHub 2.0 private space to both the on-premises mainframe application and the Kafka cluster in an Amazon AWS VPC, the following approach is recommended:

\* AWS Transit Gateway: In the AWS account, attach the CloudHub 2.0 private space to an AWS Transit Gateway. This gateway facilitates routing between the CloudHub private space and the on-premises data center.

\* Routing to On-Premises: The AWS Transit Gateway will route traffic from the CloudHub 2.0 private space to the on-premises data center, enabling secure and efficient communication.

\* Anypoint VPN: In MuleSoft Runtime Manager, configure an Anypoint VPN to establish a secure connection from the CloudHub 2.0 private space to the AWS VPC where the Kafka cluster is hosted.

This VPN ensures encrypted and secure communication between CloudHub and AWS VPC.

This method uses both AWS Transit Gateway and Anypoint VPN to create a secure and efficient network setup, allowing the API to connect to both on-premises and AWS resources.

[AWS Transit Gateway Documentation](#)

[Anypoint VPN Configuration](#)

### NEW QUESTION # 131

An application load balancer routes requests to a RESTful web API secured by Anypoint Flex Gateway.

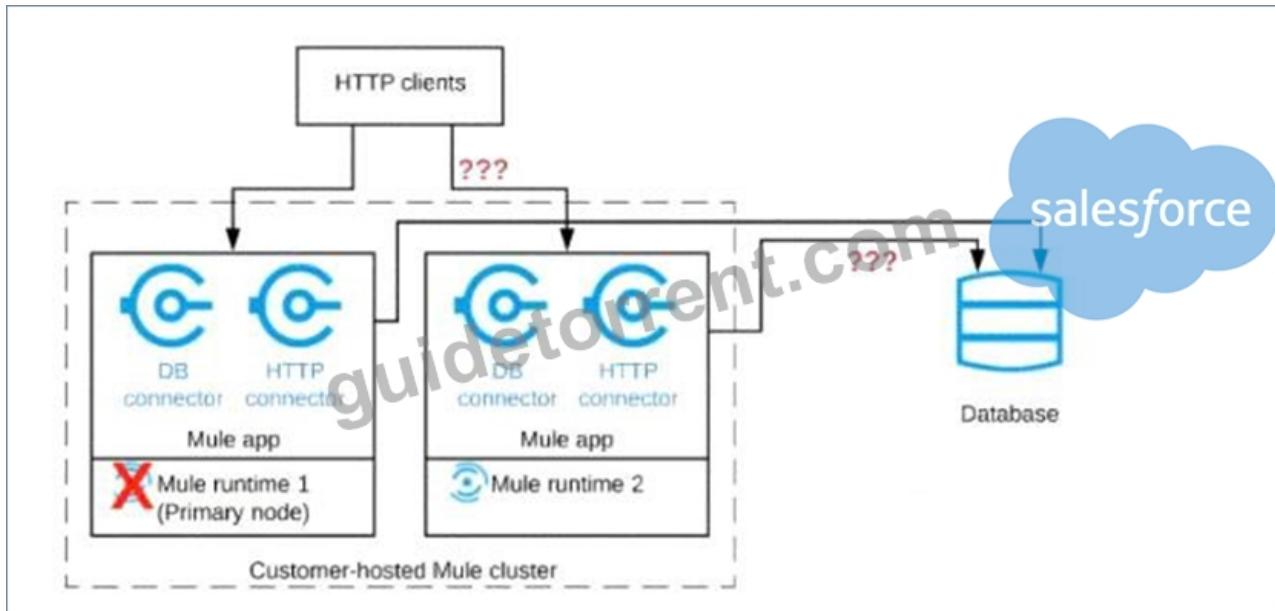
Which protocol is involved in the communication between the load balancer and the Gateway?

- A. HTTPS
- B. LDAP
- C. SFTP
- D. SMTP

**Answer: A**

**NEW QUESTION # 132**

Refer to the exhibit.



A Mule application is deployed to a cluster of two customer-hosted Mule runtimes. The Mule application has a flow that polls a database and another flow with an HTTP Listener.

HTTP clients send HTTP requests directly to individual cluster nodes.

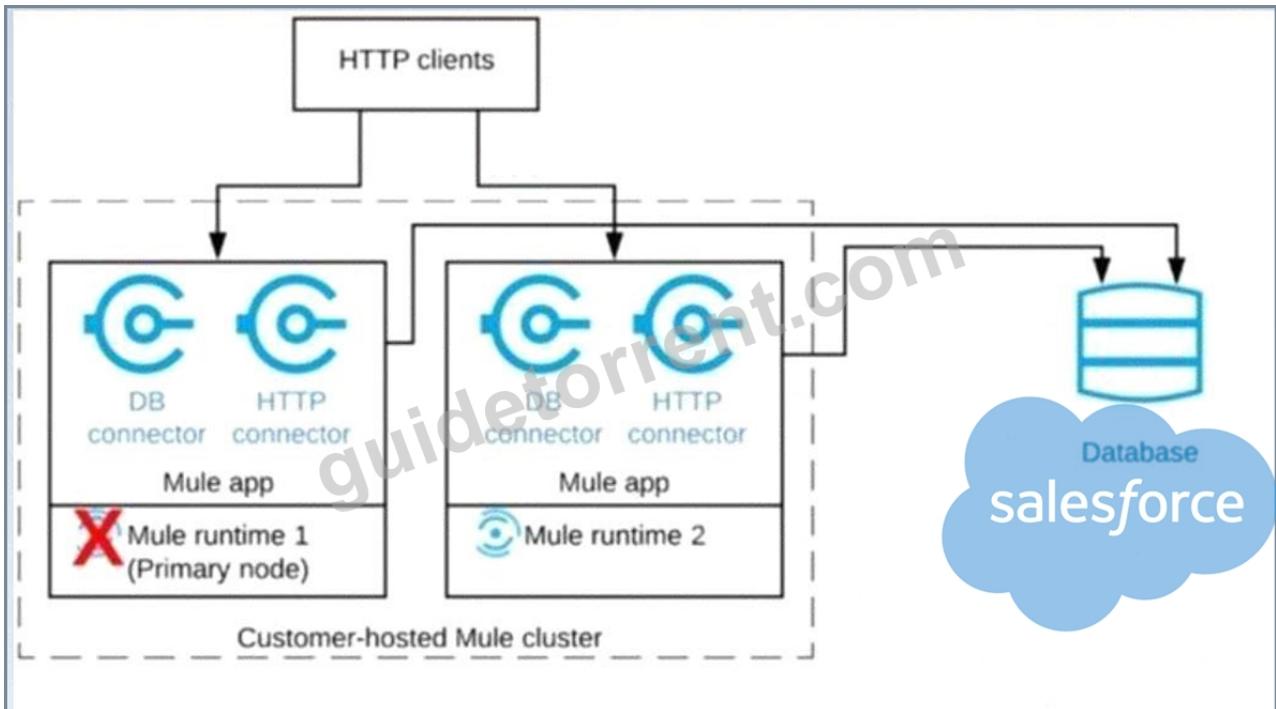
What happens to database polling and HTTP request handling in the time after the primary (master) node of the cluster has failed, but before that node is restarted?

- A. Database polling stops All HTTP requests continue to be accepted
- B. Database polling stops All HTTP requests are rejected
- C. Database polling continues Only HTTP requests sent to the remaining node continue to be accepted**
- D. Database polling continues All HTTP requests continue to be accepted, but requests to the failed node incur increased latency

**Answer: C**

Explanation:

Correct answer is Database polling continues Only HTTP requests sent to the remaining node continue to be accepted. Explanation : Architecture described in the question could be described as follows. When node 1 is down , DB polling will still continue via node 2 . Also requests which are coming directly to node 2 will also be accepted and processed in BAU fashion. Only thing that wont work is when requests are sent to Node 1 HTTP connector. The flaw with this architecture is HTTP clients are sending HTTP requests directly to individual cluster nodes. By default, clustering Mule runtime engines ensures high system availability. If a Mule runtime engine node becomes unavailable due to failure or planned downtime, another node in the cluster can assume the workload and continue to process existing events and messages Diagram Description automatically generated



### NEW QUESTION # 133

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