

Quiz 2026 Salesforce MuleSoft-Integration-Architect-I-Reliable Practice Test Engine



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Exam Salesforce MuleSoft-Integration-Architect-I Syllabus & Valid Dumps MuleSoft-Integration-Architect-I Book

Our MuleSoft-Integration-Architect-I study guide boosts both the high passing rate which is about 98%-100% and the high hit rate to have few difficulties to pass the test. Our MuleSoft-Integration-Architect-I exam simulation is compiled based on the resources from the authorized experts' diligent working and the Real MuleSoft-Integration-Architect-I Exam and confer to the past years' exam papers thus they are very practical. The content of the questions and answers of MuleSoft-Integration-Architect-I exam quiz is refined and focuses on the most important information.

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

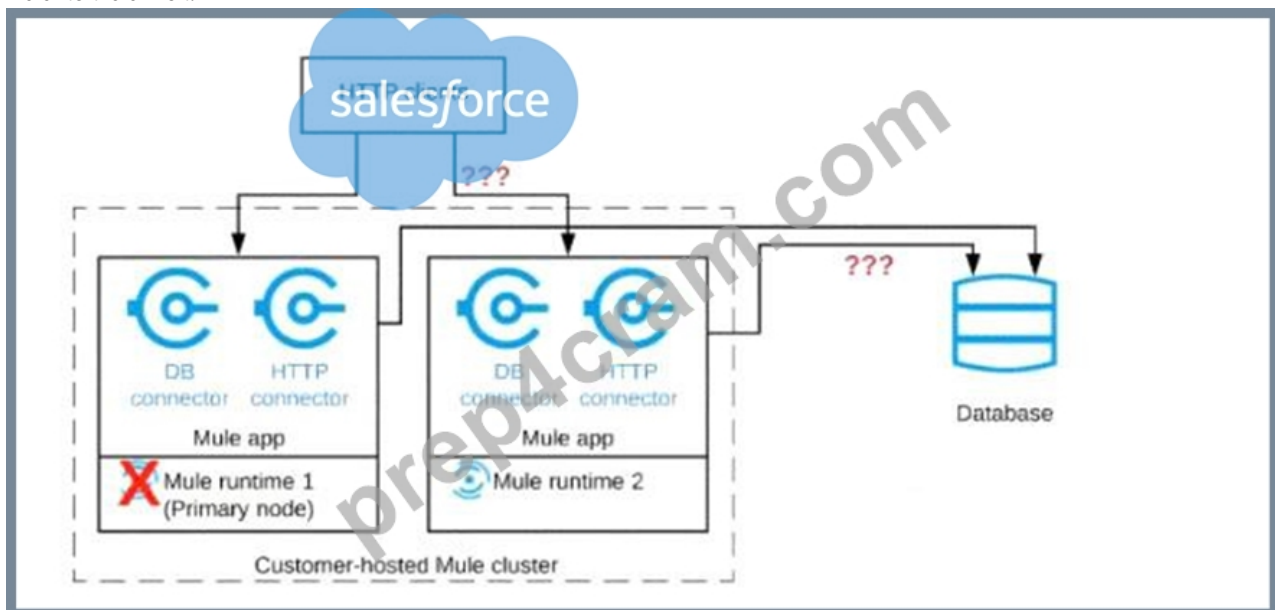
Topic	Details
Topic 1	<ul style="list-style-type: none">Applying DevOps Practices and Operating Integration Solutions: Its sub-topics are related to designing CICD pipelines with MuleSoft plugins, automating interactions with Anypoint Platform, designing logging configurations, and identifying Anypoint Monitoring features.
Topic 2	<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 3	<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 4	<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 5	<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 6	<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 7	<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.

Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q169-Q174):

NEW QUESTION # 169

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?

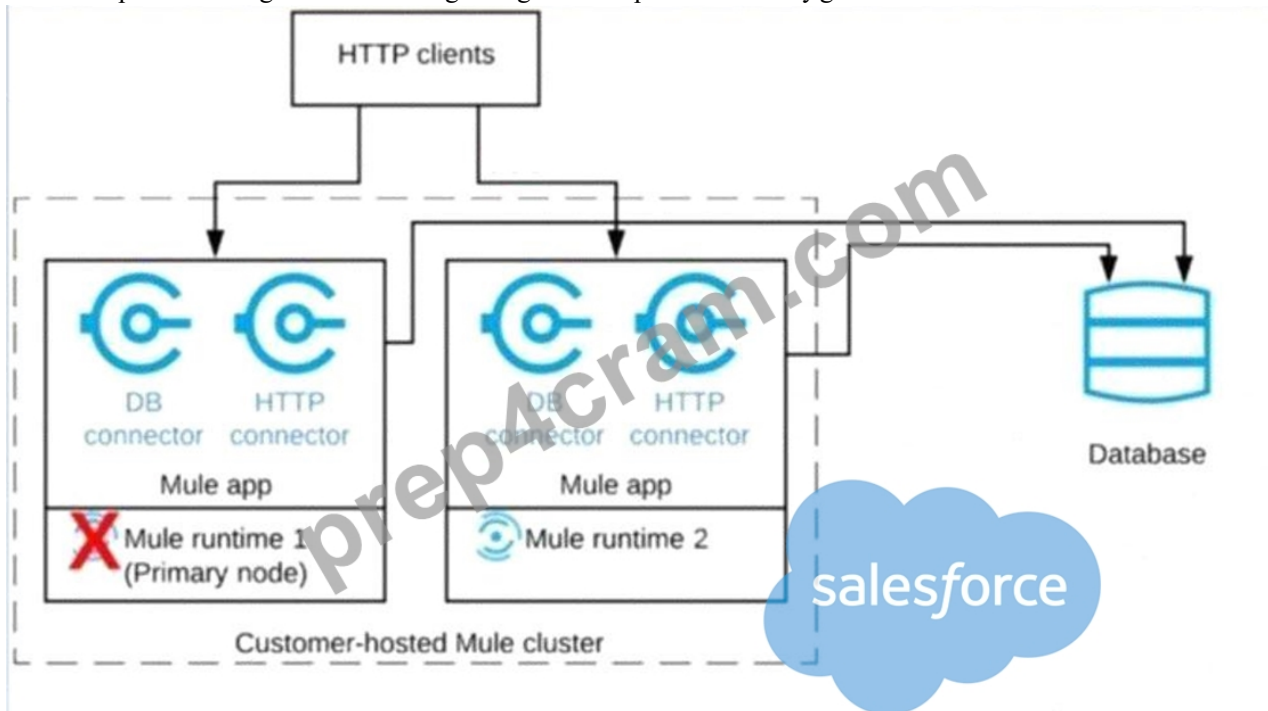
- A. Database polling stops All HTTP requests are rejected
- B. Database polling continues All HTTP requests continue to be accepted, but requests to the failed node Incur increased latency
- C. Database polling stops All HTTP requests continue to be accepted
- D. Database polling continues Only HTTP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

Answer: D

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 won't 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 # 170

Which productivity advantage does Anypoint Platform have to both implement and manage an AP?

- A. Automatic API governance
- B. Automatic API proxy generation
- C. Automatic API specification generation
- D. Automatic API semantic versioning

Answer: A

NEW QUESTION # 171

An organization has implemented a continuous integration (CI) lifecycle that promotes Mule applications through code, build, and test stages. To standardize the organization's CI journey, a new dependency control approach is being designed to store artifacts that include information such as dependencies, versioning, and build promotions.

To implement these process improvements, the organization will now require developers to maintain all dependencies related to Mule application code in a shared location.

What is the most idiomatic (used for its intended purpose) type of system the organization should use in a shared location to standardize all dependencies related to Mule application code?

- A. A binary artifact repository
- B. The Anypoint Object Store service at cloudhub.io
- C. A MuleSoft-managed repository at repository.mulesoft.org
- D. API Community Manager

Answer: D

NEW QUESTION # 172

A Mule application is being designed To receive nightly a CSV file containing millions of records from an external vendor over

SFTP, The records from the file need to be validated, transformed. And then written to a database. Records can be inserted into the database in any order.

In this use case, what combination of Mule components provides the most effective and performant way to write these records to the database?

- **A. Use a Batch job scope to bulk insert records into the database.**
- B. Use a Parallel for Each scope to Insert records one by one into the database
- C. Use a DataWeave map operation and an Async scope to insert records one by one into the database.
- D. Use a Scatter-Gather to bulk insert records into the database

Answer: A

Explanation:

Correct answer is Use a Batch job scope to bulk insert records into the database

* Batch Job is most efficient way to manage millions of records.

A few points to note here are as follows :

Reliability: If you want reliability while processing the records, i.e should the processing survive a runtime crash or other unhappy scenarios, and when restarted process all the remaining records, if yes then go for batch as it uses persistent queues.

Error Handling: In Parallel for each an error in a particular route will stop processing the remaining records in that route and in such case you'd need to handle it using on error continue, batch process does not stop during such error instead you can have a step for failures and have a dedicated handling in it.

Memory footprint: Since question said that there are millions of records to process, parallel for each will aggregate all the processed records at the end and can possibly cause Out Of Memory.

Batch job instead provides a BatchResult in the on complete phase where you can get the count of failures and success. For huge file processing if order is not a concern definitely go ahead with Batch Job

NEW QUESTION # 173

A Mule application is built to support a local transaction for a series of operations on a single database. The mule application has a Scatter-Gather scope that participates in the local transaction.

What is the behavior of the Scatter-Gather when running within this local transaction?

- A. Execution of all routes within Scatter-Gather occurs sequentially Any error that occurs inside Scatter- Gather will be handled by error handler and will not result in roll back
- B. Execution of all routes within Scatter-Gather occurs sequentially Any error that occurs inside Scatter- Gather will result in a roll back of all the database operations
- C. Execution of all routes within Scatter-Gather occurs in parallel Any error that occurs inside Scatter- Gather will be handled by error handler and will not result in roll back
- **D. Execution of all routes within Scatter-Gather occurs in parallel Any error that occurs inside Scatter- Gather will result in a roll back of all the database operations**

Answer: D

Explanation:

* Parallel Execution:

* In a Scatter-Gather scope, all routes are executed in parallel. This allows multiple operations to be performed simultaneously, which can improve performance and efficiency when dealing with independent tasks.

* Transaction Management:

* When Scatter-Gather operates within a local transaction, all database operations performed in parallel routes are part of the same transaction context.

* Error Handling and Rollback:

* If any error occurs within any of the parallel routes inside the Scatter-Gather scope, it triggers a rollback of all the database operations performed within the transaction. This ensures data consistency and integrity.

References:

* MuleSoft Documentation on Scatter-Gather

* Transaction management in MuleSoft

NEW QUESTION # 174

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