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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 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 4	• 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 5	• 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.

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As we all know, the influence of MuleSoft-Integration-Architect-I exam guides even have been extended to all professions and trades in recent years. Passing the MuleSoft-Integration-Architect-I exam is not only for obtaining a paper certification, but also for a proof of your ability. Most people regard Salesforce certification as a threshold in this industry, therefore, for your convenience, we are fully equipped with a professional team with specialized experts to study and design the most applicable MuleSoft-Integration-Architect-I Exam prepare. We have organized a team to research and study question patterns pointing towards various learners.

Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q206-Q211):

NEW QUESTION # 206

An insurance company is implementing a MuleSoft API to get inventory details from the two vendors. Due to network issues, the invocations to vendor applications are getting timed-out intermittently. But the transactions are successful upon reprocessing. What is the most performant way of implementing this requirement?

- A. Implement a For-Each scope to invoke the two vendor applications. Use until successful scope to implement the retry mechanism for the timeout errors.
- B. Implement Round-Robin scope to invoke the two vendor applications on two different routes. Use the Try-Catch scope to implement retry mechanism for timeout errors on each route.
- C. Implement a Choice scope to invoke the two vendor applications on two different routes. Use the try-catch scope to implement the retry mechanism for timeout errors on each route.
- D. Implement a scatter-gather scope to invoke the two vendor applications on two different routes. Use the Until-Successful scope to implement the retry mechanism for timeout errors on each route.

Answer: D

Explanation:

The most performant way to handle intermittent network issues with vendor applications and ensure successful transaction reprocessing is to use a combination of the Scatter-Gather scope and the Until-Successful scope. Here's how it works:

* Scatter-Gather Scope: This scope allows you to send requests to multiple endpoints (in this case, the two vendor applications) simultaneously. This ensures that both vendors are queried at the same time, reducing overall processing time.

* Until-Successful Scope: This scope is used to implement a retry mechanism. By wrapping each route to the vendor applications with an Until-Successful scope, the flow can automatically retry the request if a timeout error occurs. This scope retries the request until it succeeds or until a specified number of retries is reached.

Implementation Steps:

- * Configure a Scatter-Gather scope in your Mule application.
- * Inside each route of the Scatter-Gather scope, place an Until-Successful scope.
- * Configure the Until-Successful scope with appropriate retry policies, such as retry count and delay between retries.
- * Inside the Until-Successful scope, configure the HTTP request to the vendor application.

This approach ensures that:

- * Both vendor applications are queried in parallel.
- * Each request is retried upon timeout errors, ensuring eventual success without manual intervention.

References:

MuleSoft Documentation: Scatter-Gather

MuleSoft Documentation: Until-Successful Scope

NEW QUESTION # 207

An integration Mule application is deployed to a customer-hosted multi-node Mule 4 runtime cluster. The Mule application uses a Listener operation of a JMS connector to receive incoming messages from a JMS queue. How are the messages consumed by the Mule application?

- A. Depending on the Listener operation configuration, either all messages are consumed by ONLY the primary cluster node or else EACH message is consumed by ANY ONE cluster node
- B. Depending on the JMS provider's configuration, either all messages are consumed by ONLY the primary cluster node or else ALL messages are consumed by ALL cluster nodes
- C. Regardless of the Listener operation configuration, all messages are consumed by ALL cluster nodes
- D. Regardless of the Listener operation configuration, all messages are consumed by ONLY the primary cluster node

Answer: A

Explanation:

Correct answer is Depending on the Listener operation configuration, either all messages are consumed by ONLY the primary cluster node or else EACH message is consumed by ANY ONE cluster node. For applications running in clusters, you have to keep in mind the concept of primary node and how the connector will behave. When running in a cluster, the JMS listener default behavior will be to receive messages only in the primary node, no matter what kind of destination you are consuming from. In case of consuming messages from a Queue, you'll want to change this configuration to receive messages in all the nodes of the cluster, not just the primary.

This can be done with the `primaryNodeOnly` parameter:

```
<jms:listener config-ref="config" destination="${inputQueue}" primaryNodeOnly="false"/>
```

NEW QUESTION # 208

An organization's security policies mandate complete control of the login credentials used to log in to Anypoint Platform. What feature of Anypoint Platform should be used to meet this requirement?

- A. Federated Identity Management
- B. Federated Client Management
- C. Enterprise Security Module
- D. Client ID Secret

Answer: A

Explanation:

Correct answer is Federated Identity Management. As the Anypoint Platform organization administrator, you can configure identity management in Anypoint Platform to set up users for single sign-on (SSO). Configure identity management using one of the following single sign-on standards: OpenID Connect: End user identity verification by an authorization server including SSO SAML 2.0: Web-based authorization including cross-domain SSO. Whereas Client Management is where Anypoint Platform acts as a client provider by default, but you can also configure external client providers to authorize client applications. As an API owner, you can apply an OAuth 2.0 policy to authorize client applications that try to access your API. You need an OAuth 2.0 provider to use an OAuth 2.0 policy. Reference:

<https://docs.mulesoft.com/access-management/external-identity>

NEW QUESTION # 209

An API has been unit tested and is ready for integration testing. The API is governed by a Client ID Enforcement policy in all environments.

What must the testing team do before they can start integration testing the API in the Staging environment?

- A. They must request access to the API instance in the Staging environment and obtain a Client ID and Client Secret to be used for testing the API
- B. They must request access to the Staging environment and obtain the Client ID and Client Secret for that environment to be used for testing the API
- C. They must access the API portal and create an API notebook using the Client ID and Client Secret supplied by the API portal in the Staging environment
- D. They must be assigned as an API version owner of the API in the Staging environment

Answer: A

Explanation:

Explanation:

- * It's mentioned that the API is governed by a Client ID Enforcement policy in all environments.
- * Client ID Enforcement policy allows only authorized applications to access the deployed API implementation.
- * Each authorized application is configured with credentials: client_id and client_secret.
- * At runtime, authorized applications provide the credentials with each request to the API implementation.

MuleSoft Reference: <https://docs.mulesoft.com/api-manager/2.x/policy-mule3-client-id-based-policies>

NEW QUESTION # 210

According to the National Institute of Standards and Technology (NIST), which cloud computing deployment model describes a composition of two or more distinct clouds that support data and application portability?

- A. Private cloud
- B. Public cloud
- C. Community cloud
- **D. Hybrid cloud 4**

Answer: D

Explanation:

According to the National Institute of Standards and Technology (NIST), a hybrid cloud is a cloud computing deployment model that describes a composition of two or more distinct cloud infrastructures (private, community, or public) that remain unique entities but are bound together by standardized or proprietary technology that enables data and application portability. Hybrid clouds allow organizations to leverage the advantages of multiple cloud environments, such as combining the scalability and cost-efficiency of public clouds with the security and control of private clouds. This model facilitates flexibility and dynamic scalability, supporting diverse workloads and business needs while ensuring that sensitive data and applications can remain in a controlled private environment.

References

- * NIST Definition of Cloud Computing
- * Hybrid Cloud Overview and Benefits

NEW QUESTION # 211

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