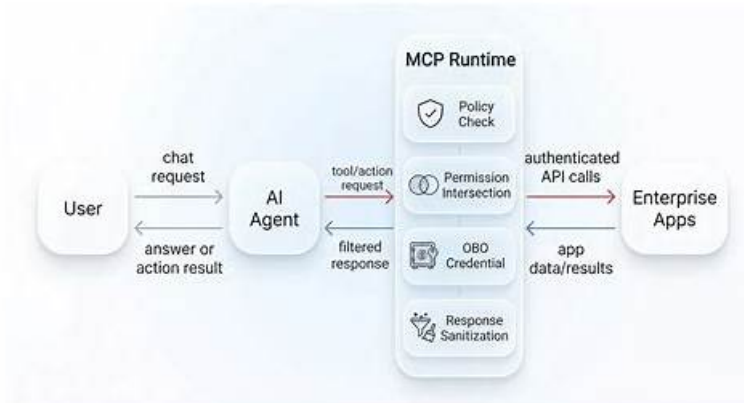


# MuleSoft-Integration-Architect-I Valid Dumps Sheet | MuleSoft-Integration-Architect-I Valid Test Notes



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

Topic	Details
Topic 1	<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>
Topic 2	<ul style="list-style-type: none"> <li>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.</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 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 5	<ul style="list-style-type: none"> <li>Applying DevOps Practices and Operating Integration Solutions: Its sub-topics are related to designing CI</li> <li>CD pipelines with MuleSoft plugins, automating interactions with Anypoint Platform, designing logging configurations, and identifying Anypoint Monitoring features.</li> </ul>
Topic 6	<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 7	<ul style="list-style-type: none"> <li>Designing Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.</li> </ul>

Topic 8	<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 9	<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>

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### Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q230-Q235):

#### NEW QUESTION # 230

Refer to the exhibit.

Anypoint Platform supports role-based access control (RBAC) to features of the platform. An organization has configured an external Identity Provider for identity management with Anypoint Platform.

What aspects of RBAC must ALWAYS be controlled from the Anypoint Platform control plane and CANNOT be controlled via the external Identity Provider?

- A. Assigning Anypoint Platform permissions to a role
- B. Assigning Anypoint Platform role(s) to a user
- C. Removing a user's access to Anypoint Platform when they no longer work for the organization
- D. Controlling the business group within Anypoint Platform to which the user belongs

**Answer: A**

Explanation:

\* By default, Anypoint Platform performs its own user management

- For user management, one external IdP can be integrated with the Anypoint Platform organization (note: not at business group level)

- Permissions and access control are still enforced inside Anypoint Platform and CANNOT be controlled via the external Identity Provider \* As the Anypoint Platform organization administrator, you can configure identity management in Anypoint Platform to set up users for single sign-on (SSO). \* You can map users in a federated organization's group to a role which also gives the flexibility of controlling the business group within Anypoint Platform to which the user belongs to. Also user can be removed from external identity management system when they no longer work for the organization. So they won't be able to authenticate using SSO to login to Anypoint Platform. \* Using external identity we can no change permissions of a particular role in Mulesoft Anypoint platform.

\* So Correct answer is Assigning Anypoint Platform permissions to a role

#### NEW QUESTION # 231

An organization is implementing a Quote of the Day API that caches today's quote. What scenario can use the CloudHub Object Store connector to persist the cache's state?

- A. When there is one CloudHub deployment of the API implementation to three workers that must share the cache state.
- B. When there are three CloudHub deployments of the API implementation to three separate CloudHub regions that must share the cache state.

- C. When there is one deployment of the API implementation to CloudHub and another one to customer hosted mule runtime that must share the cache state.
- D. When there are two CloudHub deployments of the API implementation by two Anypoint Platform business groups to the same CloudHub region that must share the cache state.

**Answer: A**

Explanation:

Object Store Connector is a Mule component that allows for simple key-value storage. Although it can serve a wide variety of use cases, it is mainly design for: - Storing synchronization information, such as watermarks. - Storing temporal information such as access tokens. - Storing user information. Additionally, Mule Runtime uses Object Stores to support some of its own components, for example: - The Cache module uses an Object Store to maintain all of the cached data. - The OAuth module (and every OAuth enabled connector) uses Object Stores to store the access and refresh tokens. Object Store data is in the same region as the worker where the app is initially deployed. For example, if you deploy to the Singapore region, the object store persists in the Singapore region. MuleSoft Reference : <https://docs.mulesoft.com/object-store-connector/1.1/> Data can be shared between different instances of the Mule application. This is not recommended for Inter Mule app communication. Coming to the question, object store cannot be used to share cached data if it is deployed as separate Mule applications or deployed under separate Business Groups. Hence correct answer is When there is one CloudHub deployment of the API implementation to three workers that must share the cache state.

### NEW QUESTION # 232

A company is planning to extend its Mule APIs to the Europe region. Currently all new applications are deployed to Cloudhub in the US region following this naming convention

{API name}- {environment}. for example, Orders-SAPI-dev, Orders-SAPI-prod etc.

Considering there is no network restriction to block communications between API's, what strategy should be implemented in order to apply the same new API's running in the EU region of CloudHub as well to minimize latency between API's and target users and systems in Europe?

- A. Set region property to Europe (eu-de) in runtime manager for all the mule application Change the naming convention to {API name}- {environment}- {region} and communicate this change to the consuming applications and users
- B. Set region property to Europe (eu-de) in API manager for all the mule application No need to change the naming convention
- C. Set region property to Europe (eu-de) in API manager for all the mule application Change the naming convention to {API name}- {environment}- {region} and communicate this change to the consuming applications and users
- D. Set region property to Europe (eu-de) in runtime manager for all the mule application No need to change the naming convention

**Answer: A**

Explanation:

To extend Mule APIs to the Europe region and ensure minimal latency between APIs and target users and systems in Europe, it is important to set the region property correctly and update the naming convention. Here' s the detailed approach:

\* Setting the Region Property:

\* Runtime Manager Configuration: In MuleSoft's Runtime Manager, you can deploy Mule applications to specific regions. For the European deployment, set the region property to Europe (eu-de) for all Mule applications. This ensures that the applications are physically hosted in the European data centers, reducing latency for European users.

\* Go to Runtime Manager in Anypoint Platform.

\* Select the application to deploy.

\* Choose the Region setting and select Europe (eu-de).

\* Updating Naming Convention:

\* Naming Convention Update: Change the naming convention to include the region in the application names. The new convention should be {API name}- {environment}- {region} (e.g., Orders-SAPI-dev-eu, Orders-SAPI-prod-eu). This helps in distinguishing applications deployed in different regions.

\* Update the naming convention during deployment.

\* Ensure the new naming convention is documented and communicated to all stakeholders.

\* Communicating the Change:

\* Stakeholder Communication: Inform all consuming applications and users about the updated naming convention. This ensures that they update their references and configurations accordingly to avoid any disruptions in service.

\* Documentation: Update any internal documentation to reflect the new naming convention and deployment regions.

\* Benefits:

\* Reduced Latency: By deploying the applications in the Europe region, the data proximity to European users will be improved, resulting in lower latency.

\* Clear Identification: The updated naming convention helps in easily identifying the environment and region of deployment, making management and troubleshooting easier.

References:

\* MuleSoft Documentation on Deploying to CloudHub

\* MuleSoft Documentation on Managing Applications in Runtime Manager

### NEW QUESTION # 233

An organization plans to extend its Mule APIs to the EU (Frankfurt) region.

Currently, all Mule applications are deployed to CloudHub 1.0 in the default North American region, from the North America control plane, following this naming convention: {API-name}-{environment} (for example, Orderssapi-dev, Orders-sapi-qa, Orders-sapi-prod, etc.).

There is no network restriction to block communications between APIs.

What strategy should be implemented in order to deploy the same Mule APIs to the CloudHub 1.0 EU region from the North America control plane, as well as to minimize latency between APIs and target users and systems in Europe?

- A. In Runtime Manager, for each Mule application deployment, leave the Region property blank (default) and change the Mule application name to {API-name}-{environment}.de-cl. Communicate the new urls {API-name}-{environment}.de-cl.cloudhub.io to the consuming API clients in Europe.
- **B. In Runtime Manager, for each Mule application deployment, set the Region property to EU (Frankfurt) and reuse the same Mule application name as in the North American region. Communicate the new urls {API-name}-{environment}.de-ci.cloudhub.io to the consuming API clients in Europe.**
- C. In API Manager, set the Region property to EU (Frankfurt) to create an API proxy named {API-name}-proxy-{environment} for each Mule application. Communicate the new url {API-name}-proxy-{environment}.de-cl.cloudhub.io to the consuming API clients in Europe.
- D. In API Manager, leave the Region property blank (default) to deploy an API proxy named {API-name}~proxy~(environment).de-cl for each Mule application. Communicate the new url {API-name}-proxy-{environment}.de-cl.cloudhub.io to the consuming API clients in Europe.

**Answer: B**

### NEW QUESTION # 234

A MuleSoft developer must implement an API as a Mule application, run the application locally, and execute unit tests against the Running application.

Which Anypoint Platform component can the developer use to full all of these requirements?

- A. API Designer
- B. API Manager
- **C. Anypoint Studio**
- D. Anypoint CLI

**Answer: C**

### NEW QUESTION # 235

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