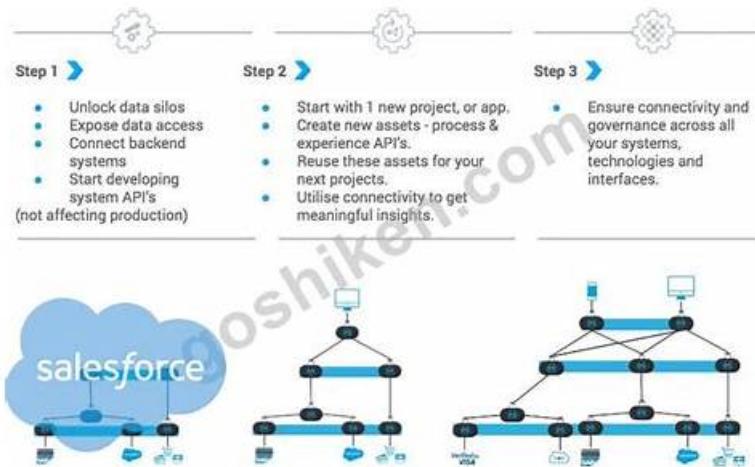


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The Salesforce MuleSoft-Integration-Architect-I dumps pdf formats are specially created for candidates having less time and a vast syllabus to cover. It has various crucial features that you will find necessary for your Salesforce Certified MuleSoft Integration Architect I (MuleSoft-Integration-Architect-I) exam preparation. Each MuleSoft-Integration-Architect-I practice test questions format supports a different kind of study tempo and you will find each MuleSoft-Integration-Architect-I exam dumps format useful in various ways.

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

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.
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 Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.
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 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 7	<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 8	<ul style="list-style-type: none"> • Applying DevOps Practices and Operating Integration Solutions: Its sub-topics are related to designing CI CD pipelines with MuleSoft plugins, automating interactions with Anypoint Platform, designing logging configurations, and identifying Anypoint Monitoring features.
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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q166-Q171):

NEW QUESTION # 166

An organization is choosing between API-led connectivity and other integration approaches.

According to MuleSoft, which business benefit is associated with an API-led connectivity approach using Anypoint Platform?

- A. improved security through adoption of monolithic architectures
- **B. Increased developer productivity through self-service of API assets**
- C. Greater project predictability through tight coupling of systems
- D. Higher outcome repeatability through centralized development

Answer: B

Explanation:

According to MuleSoft, a significant business benefit associated with an API-led connectivity approach using Anypoint Platform is increased developer productivity through self-service of API assets. API-led connectivity promotes the creation of reusable APIs that can be easily discovered and consumed by developers across the organization. This self-service model reduces dependencies, accelerates development, and fosters innovation by enabling teams to quickly build and integrate applications using existing APIs without waiting for central IT to provide access.

References:

* API-led Connectivity: The Key to Unlocking IT Agility

* Benefits of API-led Connectivity

NEW QUESTION # 167

According to MuleSoft, which deployment characteristic applies to a microservices application architecture?

- A. A deployment to enhance one capability requires a redeployment of all capabilities
- B. Core business capabilities are encapsulated in a single, deployable application
- C. All services of an application can be deployed together as single Java WAR file
- **D. Services exist as independent deployment artifacts and can be scaled -independently of other services**

Answer: D

Explanation:

In a microservices application architecture, each service is designed to be an independent deployment artifact.

This means that services can be deployed, updated, and scaled independently of one another. This characteristic allows for greater flexibility and agility in managing applications, as individual services can be scaled up or down based on demand without impacting other services. It also enhances fault isolation, as issues in one service do not necessarily affect the entire application.

This is in contrast to monolithic architectures, where all components are packaged and deployed together, often resulting in a single point of failure and difficulties in scaling and updating specific parts of the application.

References

- * MuleSoft Documentation on Microservices Architecture
- * Principles of Microservices Design

NEW QUESTION # 168

Insurance organization is planning to deploy Mule application in MuleSoft Hosted runtime plane. As a part of requirement , application should be scalable . highly available. It also has regulatory requirement which demands logs to be retained for at least 2 years. As an Integration Architect what step you will recommend in order to achieve this?

- A. Logging strategy should be configured accordingly in log4j file deployed with the application.
- B. When deploying an application to CloudHub, worker size should be sufficient to store 2 years data
- C. When deploying an application to CloudHub , logs retention period should be selected as 2 years
- D. **It is not possible to store logs for 2 years in CloudHub deployment. External log management system is required.**

Answer: D

Explanation:

Correct answer is It is not possible to store logs for 2 years in CloudHub deployment. External log management system is required. CloudHub has a specific log retention policy, as described in the documentation: the platform stores logs of up to 100 MB per app & per worker or for up to 30 days, whichever limit is hit first. Once this limit has been reached, the oldest log information is deleted in chunks and is irretrievably lost. The recommended approach is to persist your logs to a external logging system of your choice (such as Splunk, for instance) using a log appender. Please note that this solution results in the logs no longer being stored on our platform, so any support cases you lodge will require for you to provide the appropriate logs for review and case resolution

NEW QUESTION # 169

A project uses Jenkins to implement CI/CD process. It was observed that each Mule package contains some of the Jenkins files and folders for configurations of CI/CD jobs.

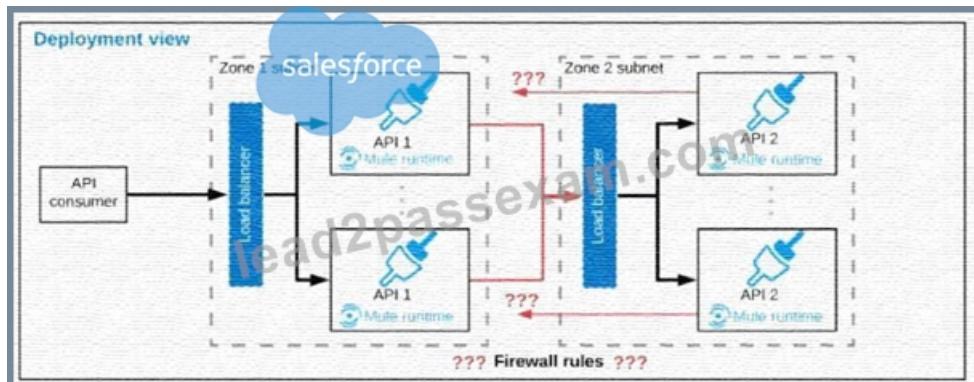
As these files and folders are not part of the actual package, expectation is that these should not be part of deployed archive. Which file can be used to exclude these files and folders from the deployed archive?

- A. **_muleExclude**
- B. muleignore
- C. _unTrackMule
- D. muleInclude

Answer: A

NEW QUESTION # 170

Refer to the exhibit.



A business process involves two APIs that interact with each other asynchronously over HTTP. Each API is implemented as a Mule application. API 1 receives the initial HTTP request and invokes API 2 (in a fire and forget fashion) while API 2, upon completion of the processing, calls back into API 1 to notify about completion of the asynchronous process.

Each API is deployed to multiple redundant Mule runtimes and a separate load balancer, and is deployed to a separate network

zone.

In the network architecture, how must the firewall rules be configured to enable the above Interaction between API 1 and API 2?

- A. To allow communication between load balancers used by each API
- B. To authorize the certificate to be used both APIs
- **C. To enable communication from each API's Mule Runtimes and Network zone to the load balancer of the other API**
- D. To open direct two-way communication between the Mule Runtimes of both API's

Answer: C

Explanation:

* If your API implementation involves putting a load balancer in front of your APIkit application, configure the load balancer to redirect URLs that reference the baseUri of the application directly. If the load balancer does not redirect URLs, any calls that reach the load balancer looking for the application do not reach their destination.

* When you receive incoming traffic through the load balancer, the responses will go out the same way.

However, traffic that is originating from your instance will not pass through the load balancer. Instead, it is sent directly from the public IP address of your instance out to the Internet. The ELB is not involved in that scenario.

* The question says "each API is deployed to multiple redundant Mule runtimes", that seems to be a hint for self hosted Mule runtime cluster. Set Inbound allowed for the LB, outbound allowed for runtime to request out.

* Hence correct way is to enable communication from each API's Mule Runtimes and Network zone to the load balancer of the other API. Because communication is asynchronous one Reference: <https://docs.mulesoft.com/apikit/4.x/configure-load-balancer-task>

NEW QUESTION # 171

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