

Reliable MuleSoft-Integration-Architect-I Test Voucher, MuleSoft-Integration-Architect-I Valid Test Format



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

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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	<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 3	<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 4	<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 5	<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 6	<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.
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>> **Reliable MuleSoft-Integration-Architect-I Test Voucher** <<

Salesforce Focus on What's Important of MuleSoft-Integration-Architect-I Reliable Test Voucher

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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q141-Q146):

NEW QUESTION # 141

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. `_unTrackMule`
- B. `muleInclude`
- C. `muleExclude`
- D. `muleIgnore`

Answer: C

NEW QUESTION # 142

What is an example of data confidentiality?

- A. De-masking a person's Social Security number while inserting it into a database
- B. Signing a file digitally and sending it using a file transfer mechanism
- C. **Encrypting a file containing personally identifiable information (PII)**
- D. Providing a server's private key to a client for secure decryption of data during a two-way SSL handshake

Answer: C

Explanation:

Data confidentiality involves protecting information from unauthorized access and disclosure. Encrypting a file containing personally identifiable information (PII) is a prime example of ensuring data confidentiality.

Encryption transforms the data into a format that is unreadable without the appropriate decryption key, thereby safeguarding sensitive information such as PII from being accessed by unauthorized parties. This measure is essential for compliance with data protection regulations and maintaining the privacy and security of personal data.

References

* MuleSoft Security Best Practices

* Data Protection and Encryption Standards Documentation

NEW QUESTION # 143

An organization has deployed runtime fabric on an eight node cluster with performance profile. An API uses and non persistent object store for maintaining some of its state data. What will be the impact to the state data if server crashes?

- A. State data is preserved as long as more than one more is unaffected by the crash
- B. State data is rolled back to a previously saved version
- C. State data is lost
- D. State data is preserved

Answer: C

NEW QUESTION # 144

A payment processing company has implemented a Payment Processing API Mule application to process credit card and debit card transactions, Because the Payment Processing API handles highly sensitive information, the payment processing company requires that data must be encrypted both In-transit and at-rest.

To meet these security requirements, consumers of the Payment Processing API must create request message payloads in a JSON format specified by the API, and the message payload values must be encrypted.

How can the Payment Processing API validate requests received from API consumers?

- A. The Mule application implementation can use the APIkit module to decrypt and then validate the JSON data
- B. The Mule application implementation can use the Validation module to decrypt and then validate the JSON data
- C. The Mule application implementation can use DataWeave to decrypt the message payload and then use the JSON Scheme Validation module to validate the JSON data
- D. A Transport Layer Security (TLS) - Inbound policy can be applied in API Manager to decrypt the message payload and the Mule application implementation can then use the JSON Validation module to validate the JSON data

Answer: D

Explanation:

To ensure that data is encrypted both in-transit and at-rest, and to validate incoming requests to the Payment Processing API, the following approach is recommended:

* TLS Inbound Policy: Apply a Transport Layer Security (TLS) - Inbound policy in API Manager. This policy ensures that the data is encrypted during transmission and can be decrypted by the API Manager before it reaches the Mule application.

* Decryption: With the TLS policy applied, the message payload is decrypted when it is received by the API Manager.

* JSON Validation: After decryption, the Mule application can use the JSON Validation module to validate the structure and content of the JSON data. This ensures that the payload conforms to the specified format and contains valid data.

This approach ensures that data is securely transmitted and properly validated upon receipt.

Transport Layer Security (TLS) Policies

JSON Validation Module

NEW QUESTION # 145

Refer to the exhibit.

A customer is running Mule applications on Runtime Fabric for Self-Managed Kubernetes (RTF-BYOKS) in a multi-cloud environment.

Based on this configuration, how do Agents and Runtime Manager communicate, and what is exchanged between them?

- A. CPU_LITE, CPU_INTENSIVE
- B. Shared NIO Selector Pool, CPU_LITE
- C. BLOCKING_IO, UBER
- D. UBER, Dedicated NIO Selector Pool

Answer: C

NEW QUESTION # 146

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