

Free PDF Quiz 2026 Salesforce High Hit-Rate Reliable MuleSoft-Integration-Architect-I Study Guide



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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 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 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 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"> • 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.
Topic 5	<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 6	<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.

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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q229-Q234):

NEW QUESTION # 229

What API policy would LEAST likely be applied to a Process API?

- A. Rate limiting
- B. Custom circuit breaker
- C. JSON threat protection
- D. Client ID enforcement

Answer: C

Explanation:

Key to this question lies in the fact that Process API are not meant to be accessed directly by clients. Lets analyze options one by one. Client ID enforcement : This is applied at process API level generally to ensure that identity of API clients is always known and available for API-based analytics Rate Limiting : This policy is applied on Process Level API to secure API's against degradation of service that can happen in case load received is more than it can handle Custom circuit breaker : This is also quite useful feature on process level API's as it saves the API client the wasted time and effort of invoking a failing API. JSON threat protection : This policy is not required at Process API and rather implemented as Experience API's. This policy is used to safeguard application from malicious attacks by injecting malicious code in JSON object. As ideally Process API's are never called from external world , this policy is never used on Process API's Hence correct answer is JSON threat protection MuleSoft Documentation Reference : <https://docs.mulesoft.com/api-manager/2.x/policy-mule3-json-threat>

NEW QUESTION # 230

An organization's IT team follows an API-led connectivity approach and must use Anypoint Platform to implement a System API that securely accesses customer data. The organization uses Salesforce as the system of record for all customer data, and its most

important objective is to reduce the overall development time to release the System API.

The team's integration architect has identified four different approaches to access the customer data from within the implementation of the System API by using different Anypoint Connectors that all meet the technical requirements of the project.

- A. Use the Anypoint Connector for HTTP to connect to the Salesforce APIs to directly access the customer data
- B. Use the Anypoint Connector for Database to connect to a MySQL database to access a copy of the customer data
- C. Use the Anypoint Connector for FTP to download a file containing a recent near-real time extract of the customer data
- **D. Use the Anypoint Connector for Salesforce to connect to the Salesforce APIs to directly access the customer data**

Answer: D

Explanation:

To reduce the overall development time to release the System API, the most efficient approach is to use the Anypoint Connector for Salesforce. This connector is specifically designed to interact with Salesforce APIs, providing a seamless and optimized way to access customer data directly from Salesforce. Using this connector simplifies development, reduces complexity, and leverages built-in capabilities for authentication and data retrieval, ensuring a faster and more secure implementation.

References:

* Anypoint Connector for Salesforce

* Connecting to Salesforce with Anypoint Platform

NEW QUESTION # 231

An organization is in the process of building automated deployments using a CI/CD process. As a part of automated deployments, it wants to apply policies to API Instances.

What tool can the organization use to promote and deploy API Manager policies?

- A. MUnit Maven plugin
- B. Runtime Manager agent
- **C. Anypoint CLI**
- D. Mule Maven plugin

Answer: C

NEW QUESTION # 232

A high-volume eCommerce retailer receives thousands of orders per hour and requires notification of its order management, warehouse, and billing system for subsequent processing within 15 minutes of order submission through its website.

Which integration technology, when used for its typical and intended purpose, meets the retailer's requirements for this use case?

- A. Publish/Subscriber Messaging Bus (Pub/Sub)
- B. Enterprise Data Warehouse (EDW)
- C. Managed File Transfer (MFT)
- **D. Extract Transform Load (ETL)**

Answer: D

NEW QUESTION # 233

A customer wants to use the mapped diagnostic context (MDC) and logging variables to enrich its logging and improve tracking by providing more context in the logs.

The customer also wants to improve the throughput and lower the latency of message processing.

As an Mulesoft integration architect can you advise, what should the customer implement to meet these requirements?

- **A. Use async logger at the level greater than INFO and use pattern layout with [%MDC] in the log4j2.xml configuration file and then configure the logging variables**
- B. Use async logger at the level equal to DEBUG or TRACE and use pattern layout with [%MDC] in the log4j2.xml configuration file and then configure the logging variables
- C. Use synchronous logging and use pattern layout with [%MDC] in the log4j2.xml configuration file and then configure the logging variables
- D. Use synchronous logging at the INFO, DEBUG or TRACE level and use pattern layout with [%MDC] in the log4j2.xml configuration file and then configure the logging variables

Answer: A

NEW QUESTION # 234

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