

Real Salesforce Mule-Arch-202 Dumps Attempt the Exam in the Optimal Way



P.S. Free 2026 Salesforce Mule-Arch-202 dumps are available on Google Drive shared by FreeCram:
<https://drive.google.com/open?id=1gTmAnVE-SVLBcwBgQzt9lb3EWMfw0YjI>

Do you want to obtain your certificate as quickly as possible? If you do, just choose us. You can get your downloading link within ten minutes after your payment for Mule-Arch-202 training materials, and you can start your learning as quickly as possible. In addition, Mule-Arch-202 training materials of us are high quality, and you just need to spend 48 to 72 hours on practicing, and you can pass the exam successfully. If you have any questions about the Mule-Arch-202 Exam Dumps, just contact us, we will give you reply as soon as possible.

Salesforce Mule-Arch-202 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Applying DevOps practices and operating integration solutions	14%	- Identify the features and characteristics of Anypoint Monitoring in all deployment options - Design the logging configurations and options of Mule applications in all deployment options - Identify the features and characteristics for automating interactions with Anypoint Platform - Create the high-level design of continuous integration (CI) and continuous delivery (CD) pipelines for Mule applications using MuleSoft-provided Maven plugins
Topic 2: Initiating integration solutions on the Anypoint Platform	8%	- Differentiate between functional and non-functional requirements for integration solutions - Select features of Anypoint Platform for designing and managing web and event-driven application programming interfaces (APIs) - Select deployment options of the Anypoint Platform control plane and runtime plane

Topic 3: Configuring and using connectors	14%	- Configure and use Anypoint Connector for HTTP - Configure and use Anypoint Connector for Database - Configure and use Anypoint Connector for File, FTP, and SFTP - Configure and use Anypoint Connector for JMS - Select and configure the correct connector for integration scenarios
Topic 4: Deploying and managing APIs and integrations	22%	- Define and apply policies for API security, traffic management, and quality of service - Design solutions for deploying Mule applications to CloudHub, Runtime Fabric, and on-premises - Select the correct Anypoint Platform deployment options for a given scenario - Manage API versions and contracts using API Manager and Anypoint Exchange
Topic 5: Designing and building Mule applications	32%	- Define and use caches and object stores - Design Mule application flows and subflows for modularity and reuse - Design and use batch jobs for large data processing - Select and use the correct components for API implementations - Specify reliable messaging, error handling, and reconnection strategies
Topic 6: Designing architecture using integration paradigms	10%	- Create high-level integration architectures using web APIs and HTTP - Create high-level integration architectures using event-driven APIs and message brokers - Create high-level integration architectures using API-led Connectivity - Design Mule applications and integration solutions using common messaging patterns and technologies

>> Clear Mule-Arch-202 Exam <<

Simplest Format of Salesforce Mule-Arch-202 Exam PDF Practice Materials

The FreeCram Salesforce Mule-Arch-202 exam questions is 100% verified and tested. FreeCram Salesforce Mule-Arch-202 exam practice questions and answers is the practice test software. In FreeCram, you will find the best exam preparation material. The material including practice questions and answers. The information we have could give you the opportunity to practice issues, and ultimately achieve your goal that through Salesforce Mule-Arch-202 Exam Certification.

Salesforce Certified MuleSoft Platform Integration Architect Sample Questions (Q57-Q62):

NEW QUESTION # 57

A large enterprise customer operating in a high regulated industry is planning to implement Salesforce for customer facing associates in both Sales and Service, and back-office staff. The business processes that Salesforce supports are critical to the business. Salesforce will be integrated to multiple back-office systems to provide a single interface for associates. Reliability and monitoring of these integrations are required as associates support customers.

Which integration solution should the architect consider when planning the implementation?

- **A. Leverage Middleware for all back-office system integrations ensuring real time alerting, monitoring and reporting capabilities.**
- B. Decouple back-office system callouts into separate distinct services that have inbuilt error logging and monitoring frameworks.
- C. Build a custom integration gateway to support back-office system integrations and ensure reliability and monitoring capabilities.
- D. Architect Services in back-office systems to support callouts from Salesforce and build reliability, monitoring and reporting capabilities.

Answer: A

NEW QUESTION # 58

A company uses CloudHub for API application deployment so that experience APIs and/or API proxies are publicly exposed using custom mTLS. The company's InfoSec team requires isolated, restricted access that is limited internally to system APIs deployed to

CloudHub and the company's data center.

What are the minimum infrastructure, component, connection, and software requirements to meet the company's goal and the InfoSec team's requirements?

- A. Virtual Private Cloud
- B. Virtual Private Cloud
- C. Virtual Private Cloud
- D. Virtual Private Cloud

Answer: A

NEW QUESTION # 59

What is the primary purpose of using a Common/Canonical Data Model in Mule applications?

- A. To increase the complexity of data mappings.
- B. To allow for easier manual data entry.
- C. To comply with local data storage laws.
- D. To reduce the number of transformations required between different systems.

Answer: D

NEW QUESTION # 60

A Mule application is deployed to an existing Runtime Fabric (RTF) cluster and must access the data saved in the Object Store V2 by a CloudHub application.

Which steps should be followed to achieve the requirement and enable the shared Object Store access across these two applications?

- A. Obtain the Client ID and Client Secret from the CloudHub App Object Store
- B. Obtain the Client ID and Client Secret from the Business Group
- C. Obtain the Access Token from the CloudHub App Object Store
- D. Obtain the Access Token from the /oauth2/token endpoint

Answer: A

NEW QUESTION # 61

Why is class loader isolation important in the design of Mule applications using common messaging patterns?

- A. It allows for customized error handling per application.
- B. It simplifies the upgrade process for Mule runtimes.
- C. It increases the dependency on external libraries.
- D. It prevents runtime conflicts between applications.

Answer: D

NEW QUESTION # 62

.....

There are many users who worry that if they fail to pass the exam after purchasing our Mule-Arch-202 latest exam torrents, the money will be wasted, and the cost of the test seems too great to be worth. The Mule-Arch-202 exam questions in order to let users do not have such concerns, solemnly promise all users who purchase the Mule-Arch-202 latest exam torrents, the user after failed in the exam as long as to provide the corresponding certificate and failure scores scanning or screenshots of Mule-Arch-202 Exam, we immediately give money refund to the user, and the process is simple, does not require users to wait too long a time. Of course, if you have any other questions, users can contact the customer service of Mule-Arch-202 test torrent online at any time, they will solve questions as soon as possible for the users, let users enjoy the high quality and efficiency refund services.

New Mule-Arch-202 Test Pass4sure: <https://www.freecram.com/Salesforce-certification/Mule-Arch-202-exam-dumps.html>

- [illegible]

BONUS!!! Download part of FreeCram Mule-Arch-202 dumps for free: <https://drive.google.com/open?id=1gTmAnVE-SVLBcwBgQzt9lb3EWMfw0YjI>