

Salesforce Mule-Arch-201 Reliable Dumps Free, Mule-Arch-201 Reliable Test Online



BTW, DOWNLOAD part of Actual4Cert Mule-Arch-201 dumps from Cloud Storage: <https://drive.google.com/open?id=1Xo6MsafH3EqpbE248gNbCFua4Y1NQq95>

In order to make life better, attending Salesforce certification examinations will be the best choice for every IT workers. Passing Mule-Arch-201 exam and obtaining a certification help candidates get salary raise and position promotion opportunities. It will be a fast and convenient road to success for the certification with our Salesforce Mule-Arch-201 Practice Test Engine. As for our guaranteed pass policy, our products are too good a change to miss for ambitious people.

Salesforce Mule-Arch-201 Exam Syllabus Topics:

Section	Weight	Objectives
Deploying API Implementations to CloudHub	11%	- Worker sizing and resource planning - CloudHub architecture and capabilities - Deployment optimization and scaling - VPC and private space configuration
Designing and Sharing APIs	11%	- Asset sharing and reuse via Anypoint Exchange - API design standards and best practices - API specification and documentation - API layering: Experience, Process, System APIs
Establishing Organizational and Platform Foundations	17%	- Governance and organizational structure - Platform strategy and roadmap definition - Center for Enablement (C4E) operating model - Anypoint Platform architecture and components
Monitoring and Analyzing Application Networks	8%	- Analytics and insight generation - Monitoring strategies and tools - Logging and alerting configuration - Operational visibility and optimization
Architecting and Deploying API Implementations	11%	- High availability and fault tolerance - Networking and security configuration - Runtime architecture and deployment options - CI/CD and DevOps integration
Meeting API Quality Goals	8%	- Security and compliance standards - Performance and latency requirements - Maintainability and testability - Reliability and availability targets
Applying Integration Patterns	11%	- Event-driven and synchronous integration - Common integration patterns and use cases - Scalability and performance patterns - Error handling and reliability patterns

Managing APIs	12%	- API policies and security enforcement - API lifecycle management - Versioning and deprecation strategies - Rate limiting and throttling
Explaining Application Network Basics	11%	- Core concepts of application networks - API-led connectivity principles - Benefits of modern API design

>> Salesforce Mule-Arch-201 Reliable Dumps Free <<

Unparalleled Mule-Arch-201 Reliable Dumps Free Provide Prefect Assistance in Mule-Arch-201 Preparation

You can also trust Actual4Cert Mule-Arch-201 exam practice questions and start preparation with complete peace of mind and satisfaction. The Mule-Arch-201 Exam Questions are designed and verified by experienced and renowned Salesforce exam trainers. They work collectively and strive hard to ensure the top quality of Mule-Arch-201 Exam Practice questions all the time.

Salesforce Certified MuleSoft Platform Architect Sample Questions (Q111-Q116):

NEW QUESTION # 111

A company has started to create an application network and is now planning to implement a Center for Enablement (C4E) organizational model. What key factor would lead the company to decide upon a federated rather than a centralized C4E?

- A. When development is already organized into several independent initiatives or groups
- B. When various teams responsible for creating APIs are new to integration and hence need extensive training
- C. When there are a large number of existing common assets shared by development teams
- D. When the majority of the applications in the application network are cloud based

Answer: A

Explanation:

Correct Answer: When development is already organized into several independent initiatives or groups

>> It would require lot of process effort in an organization to have a single C4E team coordinating with multiple already organized development teams which are into several independent initiatives. A single C4E works well with different teams having at least a common initiative. So, in this scenario, federated C4E works well instead of centralized C4E.

NEW QUESTION # 112

The responses to some HTTP requests can be cached depending on the HTTP verb used in the request. According to the HTTP specification, for what HTTP verbs is this safe to do?

- A. GET, PUT, OPTIONS
- B. GET, OPTIONS, HEAD
- C. GET, HEAD, POST
- D. PUT, POST, DELETE

Answer: B

Explanation:

Correct Answer: GET, OPTIONS, HEAD

<http://restcookbook.com/HTTP%20Methods/idempotency/>

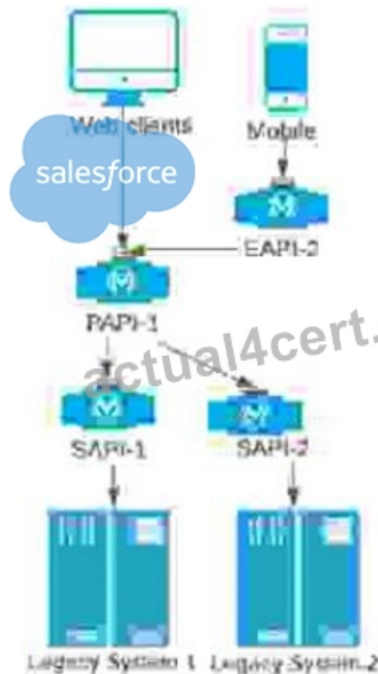
NEW QUESTION # 113

A company stores financial transaction data in two legacy systems. For each legacy system, a separate, dedicated System API (SAPI) exposes data for that legacy system. A Process API (PAPI) merges the data retrieved from all of the System APIs into a

common format. Several API clients call the PAPI through its public domain name.

The company now wants to expose a subset of financial data to a newly developed mobile application that uses a different Bounded Context Data Model. The company wants to follow MuleSoft's best practices for building out an effective application network. Following MuleSoft's best practices, how can the company expose financial data needed by the mobile application in a way that minimizes the impact on the currently running API clients, API implementations, and support asset reuse?

- A. Create a new mobile Experience API (EAPI) that exposes that subset of PAPI endpoints. Add transformation logic to the mobile Experience API implementation to make mobile data compatible with the required PAPIs.



- B. Add two new Experience APIs (EAPI-1 and EAPI-2). Add Mobile PAPI-2 to expose the Intended subset of financial data as requested. Both PAPIs access the Legacy Systems via SAPI-1 and SAPI-2.
- C. Add two new Experience APIs (EAPI-1 and EAPI-2). Add Mobile PAPI-2 to expose the Intended subset of financial data as requested. Both PAPIs access the Legacy Systems via SAPI-1 and SAPI-2.
- D. Develop and deploy a new PAPI implementation with data transformation and ... logic to support this required endpoints of both mobile and web clients. Deploy an API Proxy with an endpoint from API Manager that redirect the existing PAPI endpoints to the new PAPI.

Answer: B

Explanation:

To achieve the goal of exposing financial data to a new mobile application while following MuleSoft's best practices, the company should follow an API-led connectivity approach. This approach ensures minimal disruption to existing clients, maximizes reusability, and respects the separation of concerns across API layers.

of Solution:

Experience APIs for Client-Specific Requirements:

Create two new Experience APIs (EAPI-1 and EAPI-2) for the mobile application, tailored to meet the specific data and format requirements of the mobile application. These APIs encapsulate the client-specific needs and provide a custom interface without impacting other clients.

Process API Layer for Data Transformation:

By adding Mobile PAPI-2, we allow the mobile application to access the required subset of data, formatted according to the mobile application's requirements. This approach ensures that data transformation and aggregation are handled in the Process layer, maintaining consistency and reusability across different applications.

Reuse of System APIs:

Both the new Mobile PAPI-2 and existing PAPI-1 access data from System APIs (SAPI-1 and SAPI-2), which continue to expose data from each legacy system in a consistent, reusable manner. This avoids duplicating logic and ensures that data access remains centralized and manageable.

Why Option A is Correct:

Option A aligns with MuleSoft's best practices by isolating client-specific requirements in the Experience layer, utilizing Process APIs

for data orchestration and transformation, and maintaining reusable System APIs for backend access.

This approach also ensures that the current API clients are not impacted, as new clients (e.g., the mobile app) interact with newly defined Experience APIs without modifying the existing API setup.

of Incorrect Options:

Option B: This option seems similar but lacks clarity on the separation of mobile-specific requirements and does not explicitly mention data transformation, which is essential in this scenario.

Option C: Creating a single mobile Experience API that exposes a subset of PAPI endpoints directly adds unnecessary complexity and may violate the separation of concerns, as transformation logic should not be in the Experience layer.

Option D: Deploying a new PAPI and using an API Proxy to redirect existing endpoints would add unnecessary complexity, disrupt the current API clients, and increase maintenance efforts.

Reference

For additional guidance, refer to MuleSoft documentation on API-led connectivity best practices and best practices for structuring Experience, Process, and System APIs.

NEW QUESTION # 114

A Mule application exposes an HTTPS endpoint and is deployed to the CloudHub Shared Worker Cloud. All traffic to that Mule application must stay inside the AWS VPC.

To what TCP port do API invocations to that Mule application need to be sent?

- A. 0
- B. 1
- **C. 2**
- D. 3

Answer: C

Explanation:

Correct Answer: 8082

>> 8091 and 8092 ports are to be used when keeping your HTTP and HTTPS app private to the LOCAL VPC respectively.

>> Above TWO ports are not for Shared AWS VPC/ Shared Worker Cloud.

>> 8081 is to be used when exposing your HTTP endpoint app to the internet through Shared LB

>> 8082 is to be used when exposing your HTTPS endpoint app to the internet through Shared LB So, API invocations should be sent to port 8082 when calling this HTTPS based app.

Reference:

<https://docs.mulesoft.com/runtime-manager/cloudhub-networking-guide>

<https://help.mulesoft.com/s/article/Configure-Cloudhub-Application-to-Send-a-HTTPS-Request-Directly-to-Another-Cloudhub-Application>

<https://help.mulesoft.com/s/question/0D52T00004mXXULSA4/multiple-http-listeners-on-cloudhub-one-with-port-9090>

NEW QUESTION # 115

A System API is designed to retrieve data from a backend system that has scalability challenges. What API policy can best safeguard the backend system?

- **A. SLA-based rate limiting**
- B. Auth 2 token enforcement
- C. Client ID enforcement
- D. IPwhitelist

Answer: A

Explanation:

Correct Answer: SLA-based rate limiting

>> Client Id enforcement policy is a "Compliance" related NFR and does not help in maintaining the "Quality of Service (QoS)". It CANNOT and NOT meant for protecting the backend systems from scalability challenges.

>> IP Whitelisting and OAuth 2.0 token enforcement are "Security" related NFRs and again does not help in maintaining the "Quality of Service (QoS)". They CANNOT and are NOT meant for protecting the backend systems from scalability challenges. Rate Limiting, Rate Limiting-SLA, Throttling, Spike Control are the policies that are "Quality of Service (QoS)" related NFRs and

are meant to help in protecting the backend systems from getting overloaded.
<https://dzone.com/articles/how-to-secure-apis>

NEW QUESTION # 116

.....

Our Mule-Arch-201 preparation exam have assembled a team of professional experts incorporating domestic and overseas experts and scholars to research and design related exam bank, committing great efforts to work for our candidates. Most of the experts have been studying in the professional field for many years and have accumulated much experience in our Mule-Arch-201 Practice Questions. The high-quality of our Mule-Arch-201 exam questions are praised by tens of thousands of our customers. You may try it!

Mule-Arch-201 Reliable Test Online: <https://www.actual4cert.com/Mule-Arch-201-real-questions.html>

- Mule-Arch-201 Test Torrent - Mule-Arch-201 Actual Test - Mule-Arch-201 Pass for Sure ☐ Search for ➡ Mule-Arch-201 ☐ on [www.prep4away.com] immediately to obtain a free download ☐ Mule-Arch-201 Valid Test Pattern
- 2026 Mule-Arch-201 – 100% Free Reliable Dumps Free | Updated Mule-Arch-201 Reliable Test Online ☐ Enter 《 www.pdfvce.com 》 and search for 《 Mule-Arch-201 》 to download for free ↗ Mule-Arch-201 Reliable Test Guide
- Valid Mule-Arch-201 Exam Topics ☐ Latest Mule-Arch-201 Exam Discount ☐ Mule-Arch-201 Preparation Store ☐ Open website ➡ www.troytecdumps.com ☐ and search for ➡ Mule-Arch-201 ☐ for free download ☐ Mule-Arch-201 Preparation Store
- Want to Get Salesforce Mule-Arch-201 Certified? Rely on Pdfvce's Exam Questions for Easy Success ☐ Search for ➤ Mule-Arch-201 ☐ and download exam materials for free through [www.pdfvce.com] ☐ Download Mule-Arch-201 Fee
- Mule-Arch-201 Test Torrent - Mule-Arch-201 Actual Test - Mule-Arch-201 Pass for Sure ☐ ➡ www.testkingpass.com ☐ is best website to obtain { Mule-Arch-201 } for free download ☐ Online Mule-Arch-201 Test
- Mule-Arch-201 Valid Exam Camp Pdf ☐ Mule-Arch-201 Preparation Store ☐ Online Mule-Arch-201 Test ☐ Search for 【 Mule-Arch-201 】 on [www.pdfvce.com] immediately to obtain a free download ☐ Download Mule-Arch-201 Fee
- Mule-Arch-201 Reliable Test Guide ☐ Mule-Arch-201 Vce Exam ☐ Valid Mule-Arch-201 Exam Topics ☐ Open (www.torrentvce.com) enter > Mule-Arch-201 < and obtain a free download ☐ Mule-Arch-201 Free Dumps
- Mule-Arch-201 Exam Engine ☐ Mule-Arch-201 Valid Exam Camp Pdf ☐ Valid Test Mule-Arch-201 Vce Free ☐ Search on ⇒ www.pdfvce.com ⇐ for “ Mule-Arch-201 ” to obtain exam materials for free download ☐ Online Mule-Arch-201 Test
- Exam Mule-Arch-201 Details ➔ Mule-Arch-201 Pdf Demo Download ☐ Latest Mule-Arch-201 Exam prep ☐ Search for 【 Mule-Arch-201 】 and obtain a free download on ✓ www.pdfdumps.com ☐ ✓ ☐ Latest Mule-Arch-201 Exam prep
- Professional Mule-Arch-201 Reliable Dumps Free - Perfect Mule-Arch-201 Reliable Test Online: Salesforce Certified MuleSoft Platform Architect ☐ Open ➡ www.pdfvce.com ☐ and search for (Mule-Arch-201) to download exam materials for free ☐ Exam Mule-Arch-201 Papers
- Want to Get Salesforce Mule-Arch-201 Certified? Rely on www.examcollectionpass.com's Exam Questions for Easy Success ☺ Open (www.examcollectionpass.com) and search for { Mule-Arch-201 } to download exam materials for free ☐ Mule-Arch-201 Valid Exam Camp Pdf
- telegra.ph, backloggd.com, www.callcentersindia.co.in, quay.io, www.bandlab.com, youemerge.com, app.intigriti.com, learn.csisafety.com.au, portfolium.com, scalar.usc.edu, Disposable vapes

P.S. Free & New Mule-Arch-201 dumps are available on Google Drive shared by Actual4Cert: <https://drive.google.com/open?id=1Xo6MsaffH3EqpbE248gNbCFua4Y1NQq95>