

Three in-Demand Salesforce MuleSoft-Integration-Architect-I Exam Questions Formats

Salesforce Certified MuleSoft Platform Architect I Exam Overview



Content: 60 multiple-choice questions and up to five non-scored questions

Time allotted: 120 minutes (includes time for unscored questions)

Passing score: 70%

Registration fee: USD 400, plus applicable taxes

Retake fee: USD 200, plus applicable taxes

Prerequisite: None

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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 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 3 | <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 4 | <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 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"> 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 7 | <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. |

Exam Salesforce MuleSoft-Integration-Architect-I Registration - Latest MuleSoft-Integration-Architect-I Exam Materials

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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q211-Q216):

NEW QUESTION # 211

An organization has defined a common object model in Java to mediate the communication between different Mule applications in a consistent way. A Mule application is being built to use this common object model to process responses from a SOAP API and a REST API and then write the processed results to an order management system.

The developers want Anypoint Studio to utilize these common objects to assist in creating mappings for various transformation steps in the Mule application.

What is the most idiomatic (used for its intended purpose) and performant way to utilize these common objects to map between the inbound and outbound systems in the Mule application?

- A. Use the Java module
- B. Use the WSS module
- C. Use the Transform Message component
- **D. Use JAXB (XML) and Jackson (JSON) data bindings**

Answer: D

NEW QUESTION # 212

Cloud Hub is an example of which cloud computing service model?

- A. Monitoring as a Service (MaaS)
- B. Infrastructure as a Service (IaaS)
- **C. Platform as a Service (PaaS)**
- D. Software as a Service (SaaS)

Answer: C

Explanation:

CloudHub, part of MuleSoft's Anypoint Platform, is an example of a Platform as a Service (PaaS) offering.

PaaS provides a cloud-based platform that allows developers to build, deploy, and manage applications without dealing with the complexities of maintaining the underlying infrastructure. CloudHub provides the necessary tools and services to develop and deploy Mule applications and APIs in the cloud, offering features such as scalability, high availability, monitoring, and management. This allows developers to focus on writing code and developing applications rather than managing servers and infrastructure.

References

* MuleSoft CloudHub Documentation

* Overview of Cloud Computing Service Models

NEW QUESTION # 213

A Mule application name Pub uses a persistence object store. The Pub Mule application is deployed to Cloudhub and it configured to use Object Store v2.

Another Mule application name sub is being developed to retrieve values from the Pub Mule application persistence object Store and will also be deployed to cloudhub.

What is the most direct way for the Sub Mule application to retrieve values from the Pub Mule application persistence object store

with the least latency?

- A. Use an Anypoint MQ connector configured to directly access the Pub Mule application persistence object store
- B. Use a VM connector configured to directly access the persistence queue of the Pub Mule application persistence object store.
- C. Use an object store connector configured to access the Pub Mule application persistence object store
- **D. Use the Object store v2 REST API configured to access the Pub Mule application persistence object store.**

Answer: D

Explanation:

* The Object Store V2 API enables API access to Anypoint Platform Object Store v2.

* You can configure a Mule app to use the Object Store REST API to store and retrieve values from an object store in another Mule app. However, Object Store v2 is not designed for app-to-app communication. To share data between two Mule4 apps, use a queue in Anypoint MQ.

* The Object Store v2 APIs enable you to use REST to perform the following:

- Retrieve a list of object stores and keys associated with an application.
- Store and retrieve key-value pairs in an object store.
- Delete key-value pairs from an object store.
- Retrieve Object Store usage statistics for your organization.
- Object Store provides these APIs:

Object Store API

Object Store Stats API

NEW QUESTION # 214

In one of the critical payment related mule application, transaction is being used . As an enhancement to implementation , scatter gather route is introduced which is also the part of transaction group. Scatter gather route has 4 routes.

What will be the behavior of the Mule application in case of error occurs in 4th route of the scatter-gather router and transaction needs to be rolled back?

- A. Scatter Gather router cannot be part of transaction
- B. Only errored route will be rolled back
- **C. All routes will be rolled back**

Answer: C

Explanation:

* Scatter Gather: When running within a transaction, Scatter Gather does not execute in parallel. This means that the second route is executed after the first one is processed, the third after the second one, etc. In case of error, all routes will be rolled back

NEW QUESTION # 215

What metrics about API invocations are available for visualization in custom charts using Anypoint Analytics?

- **A. Request size, number of requests, response size, response time**
- B. Request size, number of requests, JDBC Select operation response time
- C. Request size, number of requests, JDBC Select operation result set size
- D. Request size, request HTTP verbs, response time

Answer: A

Explanation:

Correct answer is Request size, number of requests, response size, response time Analytics API Analytics can provide insight into how your APIs are being used and how they are performing. From API Manager, you can access the Analytics dashboard, create a custom dashboard, create and manage charts, and create reports.

From API Manager, you can get following types of analytics: - API viewing analytics - API events analytics - Charted metrics in API Manager It can be accessed using: <http://anypoint.mulesoft.com/analytics> API Analytics provides a summary in chart form of requests, top apps, and latency for a particular duration.

The custom dashboard in Anypoint Analytics contains a set of charts for a single API or for all APIs Each chart displays various API characteristics

- Requests size: Line chart representing size of requests in KBs
 - Requests : Line chart representing number of requests over a period
 - Response size : Line chart representing size of response in KBs
 - Response time :Line chart representing response time in ms
 - * To check this, You can go to API Manager > Analytics > Custom Dashboard > Edit Dashboard > Create Chart > Metric
- Reference: <https://docs.mulesoft.com/monitoring/api-analytics-dashboard> Additional Information:
The default dashboard contains a set of charts
- Requests by date: Line chart representing number of requests
 - Requests by location: Map chart showing the number of requests for each country of origin
 - Requests by application: Bar chart showing the number of requests from each of the top five registered applications
 - Requests by platform: Ring chart showing the number of requests broken down by platform

NEW QUESTION # 216

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