

MuleSoft-Integration-Architect-I Torrent Anleitung - MuleSoft-Integration-Architect-I Studienführer & MuleSoft-Integration-Architect-I wirkliche Prüfung



Wir ExamFragen bieten alle mögliche Vorbereitungsunterlagen von Salesforce MuleSoft-Integration-Architect-I Zertifizierungsprüfung. Sie können die Salesforce MuleSoft-Integration-Architect-I Prüfungsunterlagen in verschiedenen Webseiten und Büchern finden. Aber unsere Prüfungsfragen und Testantworten sind die besten und die umfassendsten. Unsere Salesforce MuleSoft-Integration-Architect-I Prüfungsfragen und-antworten können Ihnen helfen, nur einmal diese Prüfung zu bestehen. Und Sie können weniger Zeit verwenden.

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Viele Leute, die in der IT-Branche arbeiten, wissen die mühsame Vorbereitung auf die Salesforce MuleSoft-Integration-Architect-I Prüfung. Wir ExamFragen können doch den Schwierigkeitsgrad der Salesforce MuleSoft-Integration-Architect-I Prüfung nicht ändern, aber wir können die Schwierigkeitsgrad der Vorbereitung für Sie vermindern. Ihre Angst vor der Salesforce MuleSoft-Integration-Architect-I Prüfung wird beseitigen, solange Sie die Prüfungsunterlagen von unserem Technik- Team probiert haben. Wir tun unser Bestes, um Ihnen zu helfen, Ihre Konfidenz für Salesforce MuleSoft-Integration-Architect-I zu verstärken!

Salesforce MuleSoft-Integration-Architect-I Prüfungsplan:

Thema	Einzelheiten
Thema 1	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.

Thema 2	• Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.
Thema 3	• 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.
Thema 4	• 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.
Thema 5	• Designing Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.

Salesforce Certified MuleSoft Integration Architect I MuleSoft-Integration-Architect-I Prüfungsfragen mit Lösungen (Q184-Q189):

184. Frage

An organization has strict unit test requirement that mandate every mule application must have an MUnit test suit with a test case defined for each flow and a minimum test coverage of 80%.

A developer is building Munit test suit for a newly developed mule application that sends API request to an external rest API.

What is the effective approach for successfully executing the Munit tests of this new application while still achieving the required test coverage for the Munit tests?

- A. Invoke the external endpoint of the rest API from the mule floors
- **B. Mock the rest API invocation in the Munits and return a mock response for those invocations**
- C. Create a mocking service flow to simulate standard responses from the rest API and then configure the mule flows to call the marking service flow
- D. Mark the rest API invocations in the Munits and then call the mocking service flow that simulates standard responses from the REST API

Antwort: B

185. Frage

An organization is successfully using API led connectivity, however, as the application network grows, all the manually performed tasks to publish share and discover, register, apply policies to, and deploy an API are becoming repetitive pictures driving the organization to automate this process using efficient CI/CD pipeline.

Considering Anypoint platforms capabilities how should the organization approach automating is API lifecycle?

- **A. Use Anypoint CLI or Anypoint Platform REST apis with scripting language such as groovy**
- B. Use Maven with a custom configuration required for the API lifecycle
- C. Use Exchange rest api's for API management and MavenforAPI deployment
- D. Use runtime manager rest apis for API management and mavenforAPI deployment

Antwort: A

Begründung:

To automate the API lifecycle in a CI/CD pipeline efficiently, leveraging Anypoint Platform's capabilities is crucial. Anypoint CLI (Command Line Interface) and Anypoint Platform REST APIs provide robust tools for managing various aspects of the API lifecycle, such as publishing, sharing, discovering, registering, applying policies, and deploying APIs. By using these tools with a scripting language like Groovy, you can script and automate these tasks to reduce manual intervention, ensuring consistency and efficiency.

Anypoint CLI allows you to interact with the Anypoint Platform from the command line, enabling automated deployments, management of APIs, and configuration of policies. The Anypoint Platform REST APIs provide comprehensive programmatic access to the platform's functionalities, allowing for seamless integration into CI

/CD pipelines. By combining these with a scripting language, you can create scripts that automate repetitive tasks, streamline processes, and ensure that your API lifecycle management is both efficient and reliable.

References:

- * MuleSoft Documentation on Anypoint CLI
- * MuleSoft Documentation on Anypoint Platform REST APIs

186. Frage

An organization uses one specific CloudHub (AWS) region for all CloudHub deployments. How are CloudHub workers assigned to availability zones (AZs) when the organization's Mule applications are deployed to CloudHub in that region?

- A. Workers belonging to a given environment are assigned to the same AZ within that region.
- B. AZs are selected as part of the Mule application's deployment configuration.
- **C. Workers are randomly distributed across available AZs within that region.**
- D. An AZ is randomly selected for a Mule application, and all the Mule application's CloudHub workers are assigned to that one AZ

Antwort: C

Begründung:

Correct answer is Workers are randomly distributed across available AZs within that region. This ensure high availability for deployed mule applications Mulesoft documentation reference :

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

187. Frage

A Mule application currently writes to two separate SQL Server database instances across the internet using a single XA transaction. It is 58. proposed to split this one transaction into two separate non-XA transactions with no other changes to the Mule application.

What non-functional requirement can be expected to be negatively affected when implementing this change?

- A. Availability
- B. Response time
- C. Throughput
- **D. Consistency**

Antwort: D

Begründung:

Correct answer is Consistency as XA transactions are implemented to achieve this. XA transactions are added in the implementation to achieve goal of ACID properties. In the context of transaction processing, the acronym ACID refers to the four key properties of a transaction: atomicity, consistency, isolation, and durability. Atomicity : All changes to data are performed as if they are a single operation. That is, all the changes are performed, or none of them are. For example, in an application that transfers funds from one account to another, the atomicity property ensures that, if a debit is made successfully from one account, the corresponding credit is made to the other account. Consistency : Data is in a consistent state when a transaction starts and when it ends. For example, in an application that transfers funds from one account to another, the consistency property ensures that the total value of funds in both the accounts is the same at the start and end of each transaction. Isolation : The intermediate state of a transaction is invisible to other transactions. As a result, transactions that run concurrently appear to be serialized. For example, in an application that transfers funds from one account to another, the isolation property ensures that another transaction sees the transferred funds in one account or the other, but not in both, nor in neither. Durability : After a transaction successfully completes, changes to data persist and are not undone, even in the event of a system failure. For example, in an application that transfers funds from one account to another, the durability property ensures that the changes made to each account will not be reversed. MuleSoft reference:

<https://docs.mulesoft.com/mule-runtime/4.3/xa-transactions>

188. Frage

An organization is designing multiple new applications to run on CloudHub in a single Anypoint VPC and that must share data using a common persistent Anypoint object store V2 (OSv2).

Which design gives these mule applications access to the same object store instance?

- A. AVM connector configured to directly access the persistence queue of the persistent object store
- **B. The object store V2 rest API configured to access the persistent object store**

- C. An Anypoint MQ connector configured to directly access the persistent object store
- D. Object store V2 can be shared across cloudfoundry applications with the configured osv2 connector

Antwort: B

189. Frage

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