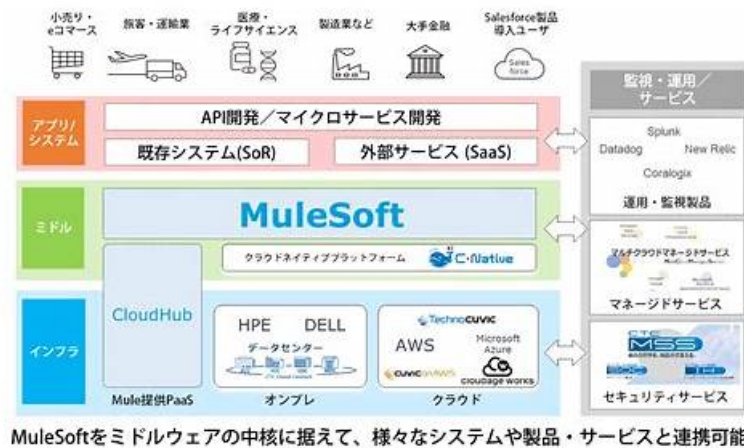


MuleSoft-Integration-Architect-I試験の準備方法 | 有難いMuleSoft-Integration-Architect-I日本語サンプル試験 | 素敵なSalesforce Certified MuleSoft Integration Architect Iソフトウェア



2026年Jpexamの最新MuleSoft-Integration-Architect-I PDFダンプおよびMuleSoft-Integration-Architect-I試験エンジンの無料共有: <https://drive.google.com/open?id=173vWNMFhUVinz5pyLLxc3O5Q66yycJO>

JpexamのIT専門家は多くの受験生に最も新しいSalesforceのMuleSoft-Integration-Architect-I問題集を提供するために、学習教材の正確性を増強するために、一生懸命に頑張ります。Jpexamを選ぶなら、君は他の人の一半の努力で、同じSalesforceのMuleSoft-Integration-Architect-I認定試験を簡単に合格できます。それに、君がSalesforceのMuleSoft-Integration-Architect-I問題集を購入したら、私たちは一年間で無料更新サービスを提供することができます。

Salesforce MuleSoft-Integration-Architect-I 認定試験の出題範囲:

トピック	出題範囲
トピック 1	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.
トピック 2	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.
トピック 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.
トピック 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.
トピック 5	Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.
トピック 6	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.

トピック 7	Initiating Integration Solutions on Anypoint Platform: Summarizing MuleSoft Catalyst and Catalyst Knowledge Hub, differentiating between functional and non-functional requirements, selecting features for designing and managing APIs, and choosing deployment options are its sub-topics.
トピック 8	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.

>> MuleSoft-Integration-Architect-I日本語サンプル <<

MuleSoft-Integration-Architect-Iソフトウェア、MuleSoft-Integration-Architect-Iサンプル問題集

今日、激しい競争の時代に、才能が飽和している市場でどのように位置を占めることができますか？答えは証明書です。証明書の主なものは何ですか？あらゆる種類の試験MuleSoft-Integration-Architect-I認定、あらゆる種類の資格認定を通してあなたを証明します。見つけるのは難しくありません。より多くの人々がMuleSoft-Integration-Architect-I試験ガイドに時間と労力を割いて喜んでいます。MuleSoft-Integration-Architect-I認定は簡単なものではないため、多くの人が効率的な学習方法を探しています。MuleSoft-Integration-Architect-I試験の質問は、MuleSoft-Integration-Architect-I試験に合格するための適切なツールです。

Salesforce Certified MuleSoft Integration Architect I 認定 MuleSoft-Integration-Architect-I 試験問題 (Q115-Q120):

質問 # 115

A mule application designed to fulfil two requirements

a) Processing files are synchronously from an FTPS server to a back-end database using VM intermediary queues for load balancing VM events b) Processing a medium rate of records from a source to a target system using batch job scope Considering the processing reliability requirements for FTPS files, how should VM queues be configured for processing files as well as for the batch job scope if the application is deployed to Cloudhub workers?

- A. Use Cloud hub persistent queues for FTPS files processingThere is no need to configure VM queues for the batch jobs scope as it uses by default the worker's disc for VM queueing
- B. Use VM connector persistent queues for FTPS file processing Disable VM queue for the batch job scope
- C. Use Cloud hub persistent VM queues for FTPS file processingDisable VM queue for the batch job scope
- D. Use Cloud hub persistent VM queue for FTPS file processingThere is no need to configure VM queues for the batch jobs scope as it uses by default the worker's JVM memory for VM queueing

正解: A

解説:

When processing files synchronously from an FTPS server to a back-end database using VM intermediary queues for load balancing VM events on CloudHub, reliability is critical. CloudHub persistent queues should be used for FTPS file processing to ensure that no data is lost in case of worker failure or restarts. These queues provide durability and reliability since they store messages persistently.

For the batch job scope, it is not necessary to configure additional VM queues. By default, batch jobs on CloudHub use the worker's disk for VM queueing, which is reliable for handling medium-rate records processing from a source to a target system. This approach ensures that both FTPS file processing and batch job processing meet reliability requirements without additional configuration for batch job scope.

References

- * MuleSoft Documentation on CloudHub and VM Queues
- * Anypoint Platform Best Practices

質問 # 116

According to MuleSoft's API development best practices, which type of API development approach starts with writing and approving an API contract?

- A. Design-first
- B. Agile
- C. Implement-first
- D. Catalyst

正解: A

質問 # 117

Refer to the exhibit.

A Mule application has an HTTP Listener that accepts HTTP DELETE requests. This Mule application is deployed to three CloudHub workers under the control of the CloudHub Shared Load Balancer.

A web client makes a sequence of requests to the Mule application's public URL.

How is this sequence of web client requests distributed among the HTTP Listeners running in the three CloudHub workers?

- A. Each request is routed to ONE ARBITRARY CloudHub worker out of ALL three CloudHub workers
- B. Each request is routed to ONE ARBITRARY CloudHub worker in the PRIMARY Availability Zone (AZ)
- C. Each request is routed to the PRIMARY CloudHub worker in the PRIMARY Availability Zone (AZ)
- D. Each request is routed (scattered) to ALL three CloudHub workers at the same time

正解: A

解説:

Correct behavior is Each request is routed to ONE ARBITRARY CloudHub worker out of ALL three CloudHub workers

質問 # 118

An external web UI application currently accepts occasional HTTP requests from client web browsers to change (insert, update, or delete) inventory pricing information in an inventory system's database. Each inventory pricing change must be transformed and then synchronized with multiple customer experience systems in near real-time (in under 10 seconds). New customer experience systems are expected to be added in the future.

The database is used heavily and limits the number of SELECT queries that can be made to the database to 10 requests per hour per user.

What is the most scalable, idiomatic (used for its intended purpose), decoupled, reusable, and maintainable integration mechanism available to synchronize each inventory pricing change with the various customer experience systems in near real-time?

- A. Write a Mule application with a Database On Table Row event source configured for the inventory pricing database, with the ID attribute set to an appropriate database column In the same flow, use a Batch Job scope to publish transformed Inventory-pricing records to an Anypoint MQ queue Write other Mule applications to subscribe to the Anypoint MQ queue, transform each received message, and then update the Mule application's corresponding customer experience system(s)
- B. Replace the external web UI application with a Mule application to accept HTTP requests from client web browsers In the same Mule application, use a Batch Job scope to test if the database request will succeed, aggregate pricing changes within a short time window, and then update both the inventory pricing database and each customer experience system using a Parallel For Each scope
- C. Add a trigger to the inventory-pricing database table so that for each change to the inventory pricing database, a stored procedure is called that makes a REST call to a Mule application Write the Mule application to publish each Mule event as a message to an Anypoint MQ exchange Write other Mule applications to subscribe to the Anypoint MQ exchange, transform each received message, and then update the Mule application's corresponding customer experience system(s)
- D. Write a Mule application with a Database On Table Row event source configured for the inventory pricing database, with the watermark attribute set to an appropriate database column In the same flow, use a Scatter-Gather to call each customer experience system's REST API with transformed inventory-pricing records

正解: C

質問 # 119

What Mule application can have API policies applied by Anypoint Platform to the endpoint exposed by that Mule application?

- A. A Mule application that accepts gRPC requests over HTTP/2
- B. A Mule application that accepts JSON requests over TCP but is NOT required to provide a response.

- C. A Mule application that accepts JSON requests over WebSocket
- D. A Mule application that accepts requests over HTTP/1x

正解: D

解説:

- * HTTP/1.1 keeps all requests and responses in plain text format.
- * HTTP/2 uses the binary framing layer to encapsulate all messages in binary format, while still maintaining HTTP semantics, such as verbs, methods, and headers. It came into use in 2015, and offers several methods to decrease latency, especially when dealing with mobile platforms and server-intensive graphics and videos
- * Currently, Mule application can have API policies only for Mule application that accepts requests over HTTP/1x

質問 # 120

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当社の唯一の目的は、各顧客が試験に合格するのを支援するとともに、短時間で重要な認定を取得することです。試験に合格し、自分にとって非常に重要な MuleSoft-Integration-Architect-I 認定を取得したい場合は、当社の MuleSoft-Integration-Architect-I 認定準備資料を選択して、試験の理解を深めることを強くお勧めします。あなたが準備するつもりです。弊社から MuleSoft-Integration-Architect-I 試験教材を購入することに決めた場合、試験に合格し、他の人よりもリラックスした方法で認定資格を取得できると考えています。

MuleSoft-Integration-Architect-I ソフトウェア: https://www.jpexam.com/MuleSoft-Integration-Architect-I_exam.html

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- 試験の準備方法-効果的な MuleSoft-Integration-Architect-I 日本語サンプル試験-素晴らしい MuleSoft-Integration-Architect-I ソフトウェア □ □ www.goshiken.com □ サイトにて最新 □ MuleSoft-Integration-Architect-I □ 問題集をダウンロード MuleSoft-Integration-Architect-I 日本語版トレーニング
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