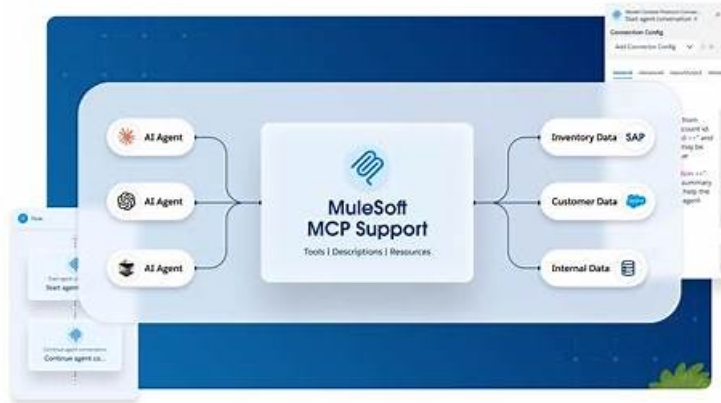


MuleSoft-Integration-Architect-I완벽한공부문제, MuleSoft-Integration-Architect-I유효한덤프자료



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<https://drive.google.com/open?id=1bKc9518dJZExjV68wqO937iT0TWDPeYC>

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Salesforce MuleSoft-Integration-Architect-I 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> 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.
주제 2	<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.
주제 3	<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.
주제 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.
주제 5	<ul style="list-style-type: none"> 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.
주제 6	<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.
주제 7	<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.

주제 8	<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.
주제 9	<ul style="list-style-type: none"> • 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.

>> MuleSoft-Integration-Architect-I완벽한 공부문제 <<

높은 통과율 MuleSoft-Integration-Architect-I완벽한 공부문제 시험덤프자료

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최신 Salesforce MuleSoft MuleSoft-Integration-Architect-I 무료샘플문제 (Q200-Q205):

질문 # 200

A stock broking company makes use of CloudHub VPC to deploy Mule applications. Mule application needs to connect to a database application in the customers on-premises corporate data center and also to a Kafka cluster running in AWS VPC. How is access enabled for the API to connect to the database application and Kafka cluster securely?

- A. Setup VPC peering with AWS VPC and the customers devices corporate data center
- B. Set up a transit gateway to the customers on-premises corporate datacenter to AWS VPC
- C. Setup AnyPoint VPN to the customer's on-premise corporate datacenter and VPC peering with AWS VPC
- D. Setup VPC peering with the customers onto my service corporate data center and Anypoint VPN to AWS VPC

정답: C

설명:

* Requirement Analysis: The Mule application needs secure access to both an on-premises database and a Kafka cluster in AWS VPC.

* Solution: Setting up Anypoint VPN for the on-premises corporate data center and VPC peering with AWS VPC ensures secure and seamless connectivity.

* Implementation Steps:

* Anypoint VPN Setup:

* In the Anypoint Platform, navigate to the VPN configuration.

* Create a new VPN connection between the CloudHub VPC and the on-premises corporate data center.

* Configure the necessary VPN parameters such as IP address, shared secret, and routing information.

* Establish the VPN tunnel and verify connectivity.

* VPC Peering Setup:

* In the AWS Management Console, navigate to the VPC dashboard.

* Create a VPC peering connection between the AWS VPC (where Kafka is hosted) and the CloudHub VPC.

* Configure the necessary route tables to allow traffic between the peered VPCs.

* Verify the peering connection and ensure that the routing is correctly set up to allow communication between the Mule application and the Kafka cluster.

* Testing: Conduct thorough testing to ensure the Mule application can securely connect to both the on-premises database and the Kafka cluster in AWS.

* Advantages:

* Security: Ensures secure communication channels between CloudHub VPC, on-premises data center, and AWS VPC.

* Reliability: Provides a robust and reliable network setup for accessing critical infrastructure components.

References

- * MuleSoft Documentation on Anypoint VPN
- * AWS Documentation on VPC Peering

질문 # 201

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

정답: D

설명:

* 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:

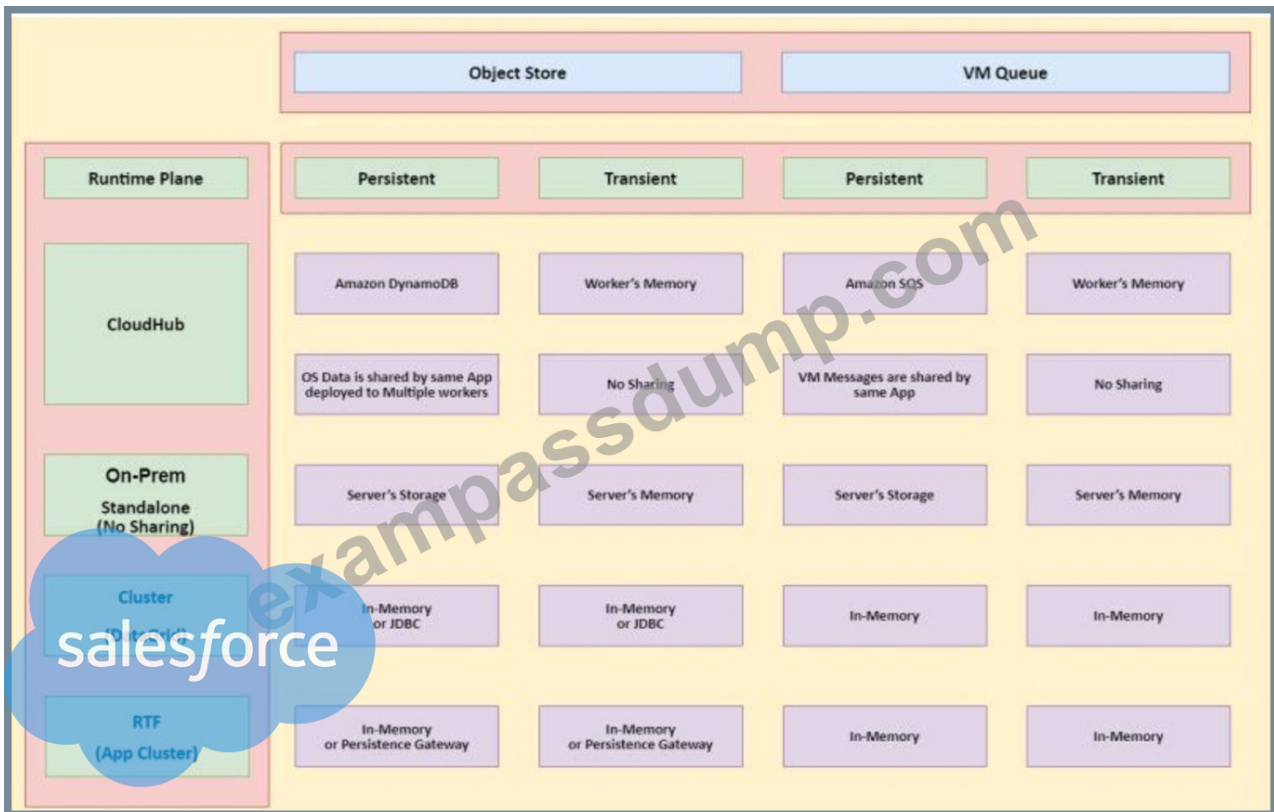
Object Store API

Object Store Stats API

Reference:

Additional Info:

When to use Object Store and when to use VM



질문 # 202

Why would an Enterprise Architect use a single enterprise-wide canonical data model (CDM) when designing an integration solution using Anypoint Platform?

- A. To automate AI-enabled API implementation generation based on normalized backend databases from separate vendors
- B. To leverage a data abstraction layer that shields existing Mule applications from nonbackward compatible changes to the model's data structure
- **C. To reduce dependencies when integrating multiple systems that use different data formats**
- D. To remove the need to perform data transformation when processing message payloads in Mule applications

정답: C

질문 # 203

As a part of project requirement, Java Invoke static connector in a mule 4 application needs to invoke a static method in a dependency jar file. What are two ways to add the dependency to be visible by the connectors class loader?

(Choose two answers)

- **A. Configure the dependency as a shared library in the project POM**
- B. Update mule-artefact.json to export the Java package
- C. In the Java Invoke static connector configuration, configure a path and name of the dependency jar file
- **D. Add the dependency jar file to the java classpath by setting the JVM parameters**
- E. Use Maven command to include the dependency jar file when packaging the application

정답: A,D

질문 # 204

What is a key difference between synchronous and asynchronous logging from Mule applications?

- A. Synchronous logging writes log messages in a single logging thread but does not block the Mule event being processed by the next event processor
- B. Synchronous logging within an ongoing transaction writes log messages in the same thread that processes the current Mule

event

- C. Asynchronous logging produces more reliable audit trails with more accurate timestamps
- D. Asynchronous logging can improve Mule event processing throughput while also reducing the processing time for each Mule event

정답: D

설명:

Types of logging:

A) Synchronous: The execution of thread that is processing messages is interrupted to wait for the log message to be fully handled before it can continue.

The execution of the thread that is processing your message is interrupted to wait for the log message to be fully output before it can continue

Performance degrades because of synchronous logging

Used when the log is used as an audit trail or when logging ERROR/CRITICAL messages

If the logger fails to write to disk, the exception would raise on the same thread that's currently processing the Mule event. If logging is critical for you, then you can rollback the transaction.

B) Asynchronous:

The logging operation occurs in a separate thread, so the actual processing of your message won't be delayed to wait for the logging to complete

Substantial improvement in throughput and latency of message processing

Mule runtime engine (Mule) 4 uses Log4j 2 asynchronous logging by default

The disadvantage of asynchronous logging is error handling.

If the logger fails to write to disk, the thread doing the processing won't be aware of any issues writing to the disk, so you won't be able to rollback anything. Because the actual writing of the log gets deferred, there's a chance that log messages might never make it to disk and get lost, if Mule were to crash before the buffers are flushed.

----- So Correct
answer is: Asynchronous logging can improve Mule event processing throughput while also reducing the processing time for each Mule event

질문 # 205

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