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Salesforce MuleSoft-Integration-Architect-I Exam Syllabus Topics:

Topic	Details
Topic 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.
Topic 2	• 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 3	• Designing Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.
Topic 4	• Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.
Topic 5	• 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 6	• 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	• 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.

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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q60-Q65):

NEW QUESTION # 60
What aspect of logging is only possible for Mule applications deployed to customer-hosted Mule runtimes, but NOT for Mule applications deployed to CloudHub?

- A. To change tog4j2 tog levels in Anypoint Runtime Manager without having to restart the Mule application
- B. To send Mule application log entries to Splunk
- C. To directly reference one shared and customized log4j2.xml file from multiple Mule applications
- D. To log certain messages to a custom log category
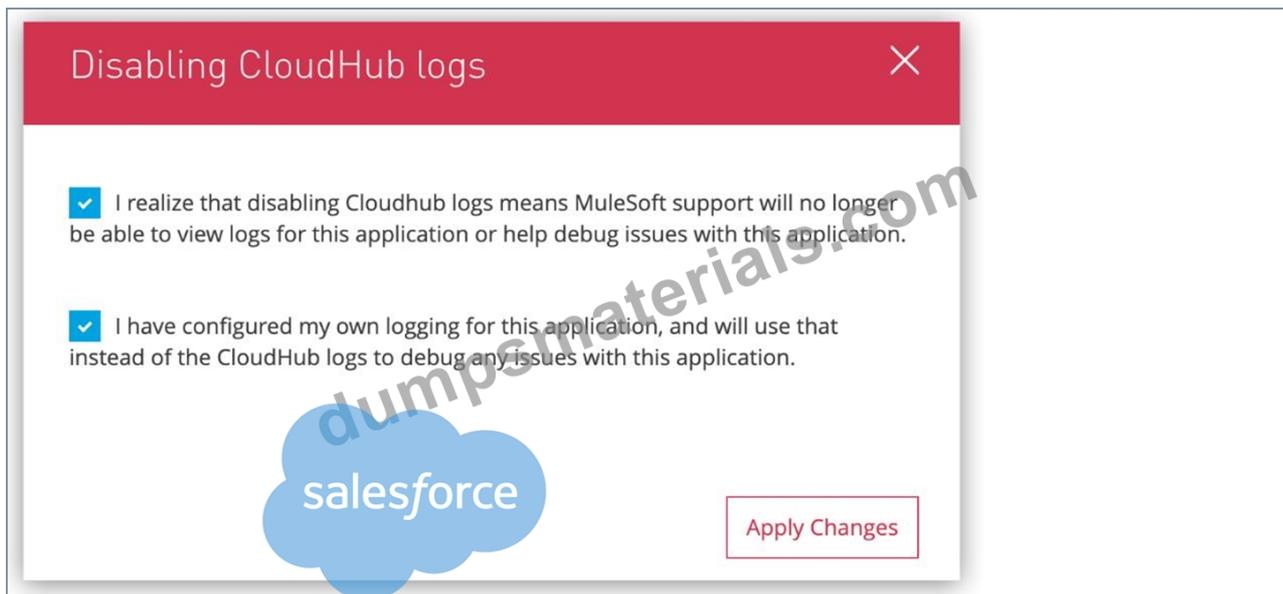
Answer: C

Explanation:
* Correct answer is To directly reference one shared and customized log4j2.xml file from multiple Mule applications. Key word to note in the answer is directly.
* By default, CloudHub replaces a Mule application's log4j2.xml file with a CloudHub log4j2.xml file. This specifies the CloudHub appender to write logs to the CloudHub logging service.
* You cannot modify CloudHub log4j2.xml file to add any custom appender. But there is a process in order to achieve this. You need to raise a request on support portal to disable CloudHub provided Mule application log4j2 file.

* Once this is done , Mule application's log4j2.xml file is used which you can use to send/export application logs to other log4j2 appenders, such as a custom logging system MuleSoft does not own any responsibility for lost logging data due to misconfiguration of your own log4j appender if it happens by any chance.

Disabling CloudHub logs ✕

☑ I realize that disabling Cloudhub logs means MuleSoft support will no longer be able to view logs for this application or help debug issues with this application.

☑ I have configured my own logging for this application, and will use that instead of the CloudHub logs to debug any issues with this application.

Apply Changes

* One more difference between customer-hosted Mule runtimes and CloudHub deployed mule instance is that
- CloudHub system log messages cannot be sent to external log management system without installing custom CH logging configuration through support
- where as Customer-hosted runtime can send system and application log to external log management system MuleSoft Reference: https://docs.mulesoft.com/runtime-manager/viewing-log-data
https://docs.mulesoft.com/runtime-manager/custom-log-appender

NEW QUESTION # 61

What aspects of a CI/CD pipeline for Mute applications can be automated using MuleSoft-provided Maven plugins?

- A. Compile, package, unit test, deploy, create associated API instances in API Manager B Import from API designer, compile, package, unit test, deploy, publish to Am/point Exchange
- B. Compile, package, unit test, validate unit test coverage, deploy
- C. Compile, package, unit test, deploy, integration test

Answer: C

NEW QUESTION # 62

A MuteSoft developer must implement an API as a Mule application, run the application locally, and execute unit tests against the Running application.
Which Anypoint Platform component can the developer use to full all of these requirements?

- A. Anypoint Studio
- B. Anypoint CLI
- C. API Designer
- D. API Manager

Answer: A

NEW QUESTION # 63

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 VPC peering with the customers onto my service corporate data center and Anypoint VPN to AWS VPC
- D. Setup AnyPoint VPN to the customer's on-premise corporate data

center and VPC peering with AWS VPC

Answer: D

Explanation:
* 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

NEW QUESTION # 64
What requires configuration of both a key store and a trust store for an HTTP Listener?

- A. Encryption of both HTTP request header and HTTP request body for all HTTP clients
- B. Encryption of both HTTP request and HTTP response bodies for all HTTP clients
- C. Encryption of requests to both subdomains and API resource endpoints fhttPs://aDi.customer.com/ and https://customer.com/api)
- D. Support for TLS mutual (two-way) authentication with HTTP clients

Answer: D

Explanation:
1 way SSL : The server presents its certificate to the client and the client adds it to its list of trusted certificate.
And so, the client can talk to the server.
2-way SSL: The same principle but both ways. i.e. both the client and the server has to establish trust between themselves using a trusted certificate. In this way of a digital handshake, the server needs to present a certificate to authenticate itself to client and client has to present its certificate to server.
* TLS is a cryptographic protocol that provides communications security for your Mule app.
* TLS offers many different ways of exchanging keys for authentication, encrypting data, and guaranteeing message integrity
Keystores and Truststores Truststore and keystore contents differ depending on whether they are used for clients or servers:
For servers: the truststore contains certificates of the trusted clients, the keystore contains the private and public key of the server.
For clients: the truststore contains certificates of the trusted servers, the keystore contains the private and public key of the client.
Adding both a keystore and a truststore to the configuration implements two-way TLS authentication also known as mutual authentication.
* in this case, correct answer is Support for TLS mutual (two-way) authentication with HTTP clients.
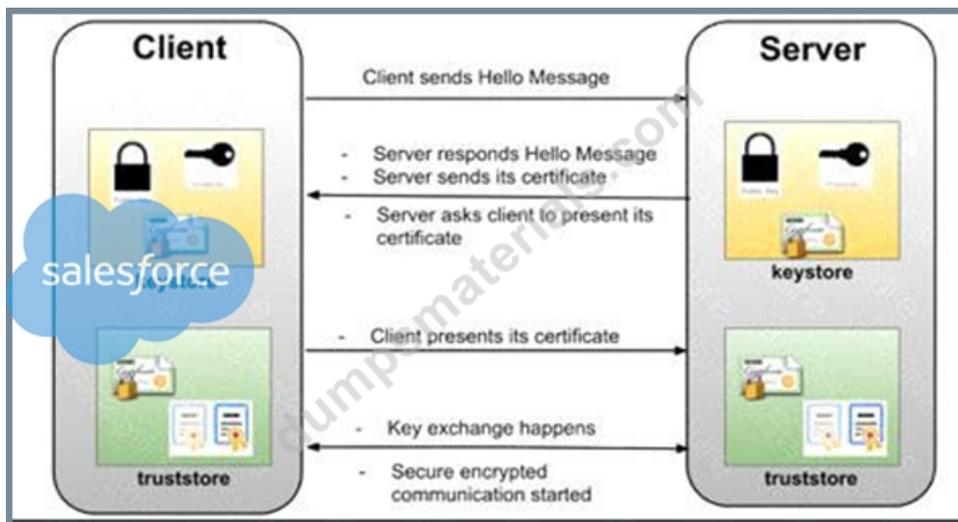
NEW QUESTION # 65

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