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

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• 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.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• Applying DevOps Practices and Operating Integration Solutions: Its sub-topics are related to designing CI</li><li>• CD pipelines with MuleSoft plugins, automating interactions with Anypoint Platform, designing logging configurations, and identifying Anypoint Monitoring features.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>• 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.</li></ul>

## Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q123-Q128):

### NEW QUESTION # 123

An organization is designing a Mule application to periodically poll an SFTP location for new files containing sales order records and then process those sales orders. Each sales order must be processed exactly once.

To support this requirement, the Mule application must identify and filter duplicate sales orders on the basis of a unique ID contained in each sales order record and then only send the new sales orders to the downstream system.

What is the most idiomatic (used for its intended purpose) Anypoint connector, validator, or scope that can be configured in the Mule application to filter duplicate sales orders on the basis of the unique ID field contained in each sales order record?

- A. Configure a Database connector to filter and store each record by the order ID
- B. Configure a Cache scope to filter and store each record from the received file by the order ID
- **C. Configure an Idempotent Message Validator component to filter each record by the order ID**
- D. Configure a watermark In an On New or Updated File event source to filter unique records by the order ID

**Answer: C**

Explanation:

Reference: <https://docs.mulesoft.com/mule-runtime/3.9/idempotent-filter>

### NEW QUESTION # 124

An organization is evaluating using the CloudHub shared Load Balancer (SLB) vs creating a CloudHub dedicated load balancer (DLB). They are evaluating how this choice affects the various types of certificates used by CloudHub deployed Mule applications, including MuleSoft-provided, customer-provided, or Mule application-provided certificates.

What type of restrictions exist on the types of certificates that can be exposed by the CloudHub Shared Load Balancer (SLB) to external web clients over the public internet?

- A. Only customer-provided self-signed certificates are exposed.
- B. Only customer-provided wildcard certificates are exposed.
- **C. Only MuleSoft-provided certificates are exposed.**
- D. Only underlying Mule application certificates are exposed (pass-through)

**Answer: C**

Explanation:

<https://docs.mulesoft.com/runtime-manager/dedicated-load-balancer-tutorial>

### NEW QUESTION # 125

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. Setup VPC peering with the customers onto my service corporate data center and Anypoint VPN to AWS VPC
- C. Set up a transit gateway to the customers on-premises corporate datacenter to AWS VPC
- **D. Setup AnyPoint VPN to the customer's on-premise corporate datacenter 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 # 126

Which Exchange asset type represents a complete API specification in RAML or OAS format?

- A. API Spec Fragments
- **B. REST APIs**
- C. SOAP APIs
- D. Connectors

**Answer: B**

Explanation:

In MuleSoft's Anypoint Exchange, a complete API specification in RAML (RESTful API Modeling Language) or OAS (OpenAPI Specification) format is represented as a "REST API". This asset type provides a comprehensive description of the API, including endpoints, methods, request/response structures, and other relevant details. It serves as the blueprint for implementing and consuming the API, ensuring that all stakeholders have a clear understanding of its functionality and design.

Other asset types like connectors, API spec fragments, and SOAP APIs represent different components or partial specifications, but only REST APIs provide the full specification in the mentioned formats.

References

- \* MuleSoft Anypoint Exchange Documentation
- \* API Specification Documentation on RAML and OAS

### NEW QUESTION # 127

An IT integration team followed an API-led connectivity approach to implement an order-fulfillment business process. It created an order processing API that coordinates stateful interactions with a variety of microservices that validate, create, and fulfill new product orders. Which interaction composition pattern did the integration architect who designed this order processing API use?

- A. Aggregation
- **B. Orchestration**
- C. Streaming
- D. Multicasting

**Answer: B**

Explanation:

The interaction composition pattern used by the integration architect for the order processing API that coordinates stateful interactions with various microservices is called orchestration. Orchestration involves managing and coordinating multiple services to achieve a specific business process or workflow. In this case, the order processing API is responsible for validating, creating, and fulfilling new product orders by coordinating interactions with different microservices.

Orchestration provides a centralized control mechanism where the order processing API acts as the orchestrator, handling the sequence of service calls, managing state, and ensuring that the business process is executed correctly.

References

- \* MuleSoft API-led Connectivity Approach
- \* Patterns for Microservices and API Design

### NEW QUESTION # 128

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