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

Topic	Details
Topic 1	<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.
Topic 2	<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.
Topic 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.
Topic 4	<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.
Topic 5	<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.
Topic 6	<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.
Topic 7	<ul style="list-style-type: none"> 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 (Q137-Q142):

NEW QUESTION # 137

According to the Internet Engineering Task Force (IETF), which supporting protocol does File Transfer Protocol (FTP) use for reliable communication?

- A. Lightweight Directory Access Protocol (LDAP)
- **B. B Transmission Control Protocol (TCP)**
- C. Hypertext Transfer Protocol (HTTP)
- D. A Secure Sockets Layer (SSL)

Answer: B

NEW QUESTION # 138

An insurance company is using a CloudHub runtime plane. As a part of requirement, email alert should be sent to internal operations team every time of policy applied to an API instance is deleted As an integration architect suggest on how this requirement be met?

- A. Use audit logs in Anypoint platform to detect a policy deletion and configure the Audit logs alert feature to send an email to the operations team
- **B. Implement a new application that uses the Audit log REST API to detect the policy deletion and send an email to operations team the SMTP connector**
- C. Use Anypoint monitoring to configure an alert that sends an email to the operations team every time a policy is deleted in API manager
- D. Create a custom connector to be triggered every time of policy is deleted in API manager

Answer: B

Explanation:

- * Requirement Analysis: The organization needs to send email alerts to the internal operations team whenever a policy applied to an API instance is deleted in the CloudHub runtime plane.
- * Solution: The most effective approach is to implement a new Mule application that uses the Audit Log REST API to detect when a policy is deleted and then sends an email using the SMTP connector.
- * Implementation Steps:
 - * Access Audit Logs:
 - * Use the Anypoint Platform's Audit Log REST API to monitor and detect policy deletion events.
 - * Example of accessing the Audit Log REST API:
GET /accounts/api/v2/organizations/{orgId}/audit-logs
 - * This endpoint will provide logs, including events related to policy deletions.
 - * Create Email Notification Application:
 - * Create a Mule application that periodically polls the Audit Log REST API to check for policy deletion events.
 - * Use the SMTP connector to send email notifications to the operations team.
 - * Example Mule flow:
<flow name="policy-deletion-alert-flow"> <scheduler frequency="60000" /> <http:request config-ref=" AuditLogAPICongif"

```

path="/audit-logs" method="GET"> <http:request-builder> <http:uri-params> <http:uri-param key="orgId" value="your-org-id" />
</http:uri-params> <http:query-params> <http:query-param key="eventType" value="PolicyDeleted" /> </http:query-params>
</http:request-builder> </http:request> <choice>
<when expression="#[payload contains 'PolicyDeleted']"> <smtp:send config-ref="SMTP_Config" to="operations@company.com"
subject="Policy Deletion Alert"> <smtp:body>Policy deletion detected: #
[payload]</smtp:body> </smtp:send> </when> </choice> </flow>

```

* Scheduler: Configures the application to check the audit logs at regular intervals (e.g., every minute).

* HTTP Request: Makes a GET request to the Audit Log REST API to fetch the logs.

* Choice Router: Checks if the payload contains a policy deletion event.

* SMTP Connector: Sends an email to the operations team with details about the policy deletion.

* Advantages:

* Automation: Automates the detection of policy deletions and the notification process, reducing manual monitoring efforts.

* Timeliness: Ensures the operations team is promptly informed of any policy deletions, enabling them to take immediate action if necessary.

References

* MuleSoft Documentation on Audit Log REST API

* MuleSoft Documentation on SMTP Connector

* MuleSoft Documentation on MuleSoft Scheduler Component

NEW QUESTION # 139

According to MuleSoft's IT delivery and operating model, which approach can an organization adopt in order to reduce the frequency of IT project delivery failures?

- A. Decouple central IT projects from the innovation that happens within each line of business
- B. Adopt an enterprise data model
- C. Prevent technology sprawl by reducing production of API assets
- D. Stop scope creep by centralizing requirements-gathering

Answer: A

Explanation:

According to MuleSoft's IT delivery and operating model, one effective approach to reduce the frequency of IT project delivery failures is to decouple central IT projects from the innovation that happens within each line of business. This approach allows individual business units to innovate and develop solutions tailored to their specific needs while the central IT team focuses on providing core services and governance. By decentralizing innovation, organizations can increase agility, reduce bottlenecks, and foster a more responsive IT environment that can quickly adapt to changing business requirements.

References

* MuleSoft IT Operating Model Guidelines

* Anypoint Platform Documentation on Decoupling IT Projects

NEW QUESTION # 140

A leading eCommerce giant will use MuleSoft APIs on Runtime Fabric (RTF) to process customer orders.

Some customer-sensitive information, such as credit card information, is required in request payloads or is included in response payloads in some of the APIs. Other API requests and responses are not authorized to access some of this customer-sensitive information but have been implemented to validate and transform based on the structure and format of this customer-sensitive information (such as account IDs, phone numbers, and postal codes).

What approach configures an API gateway to hide sensitive data exchanged between API consumers and API implementations, but can convert tokenized fields back to their original value for other API requests or responses, without having to recode the API implementations?

Later, the project team requires all API specifications to be augmented with an additional non-functional requirement (NFR) to protect the backend services from a high rate of requests, according to defined service-level agreements (SLAs). The NFR's SLAs are based on a new tiered subscription level "Gold", "Silver", or

"Platinum" that must be tied to a new parameter that is being added to the Accounts object in their enterprise data model.

Following MuleSoft's recommended best practices, how should the project team now convey the necessary non-functional requirement to stakeholders?

- A. Create a shared RAML fragment required to implement the NFR, list each API implementation endpoint in the RAML fragment, and publish the RAML fragment to Exchange

- B. Update each API specification with a shared RAML fragment required to implement the NFR and publish the RAML fragment and each modified API specification to Exchange
- C. Create and deploy API proxies in API Manager for the NFR, change the baseUrl in each API specification to the corresponding API proxy implementation endpoint, and publish each modified API specification to Exchange
- D. Update each API specification with comments about the NFR's SLAs and publish each modified API specification to Exchange

Answer: B

Explanation:

To convey the necessary non-functional requirement (NFR) related to protecting backend services from a high rate of requests according to SLAs, the following steps should be taken:

* Create a Shared RAML Fragment: Develop a RAML fragment that defines the NFR, including the SLAs for different subscription levels ("Gold", "Silver", "Platinum"). This fragment should include the details on rate limiting and throttling based on the new parameter added to the Accounts object.

* Update API Specifications: Integrate the shared RAML fragment into each API specification. This ensures that the NFR is consistently applied across all relevant APIs.

* Publish to Exchange: Publish the updated API specifications and the shared RAML fragment to Anypoint Exchange. This makes the NFR visible and accessible to all stakeholders and developers, ensuring compliance and implementation consistency.

This approach ensures that the NFR is clearly communicated and applied uniformly across all API implementations.

References

- * MuleSoft Documentation on RAML and API Specifications
- * Best Practices for API Design and Documentation

NEW QUESTION # 141

An airline is architecting an API connectivity project to integrate its flight data into an online aggregation website. The interface must allow for secure communication high-performance and asynchronous message exchange.

What are suitable interface technologies for this integration assuming that Mulesoft fully supports these technologies and that Anypoint connectors exist for these interfaces?

- A. SOAP over HTTPS HOP over TLS gRPC over HTTPS
- B. XML over ActiveMQ XML over SFTP XML/REST over HTTPS
- C. AsyncAPI over HTTPS
AMQP with RabbitMQ JSON/REST over HTTPS
- D. CSV over FTP YAM L over TLS JSON over HTTPS

Answer: C

NEW QUESTION # 142

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