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

Topic	Details
Topic 1	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.
Topic 2	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 3	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 4	Designing Automated Tests for Mule Applications: This topic covers unit test suites, and scenarios for integration and performance testing.

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	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.
Topic 7	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 8	- 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 9	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.

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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q59-Q64):

NEW QUESTION # 59

An API client makes an HTTP request to an API gateway with an Accept header containing the value "application". What is a valid HTTP response payload for this request in the client requested data format?

- A. status("healthy")
- B. {"status": "healthy"}
- C. <status>healthy</status>
- D. status: healthy

Answer: B

NEW QUESTION # 60

A platform architect includes both an API gateway and a service mesh in the architect of a distributed application for communication management.

Which type of communication management does a service mesh typically perform in this architecture?

- A. Between application services and the firewall
- B. Between services within the application
- C. Between the application and external API clients

- D. Between the application and external API implementations.

Answer: B

Explanation:

In a distributed application architecture, a service mesh typically manages communication between services within the application. A service mesh provides a dedicated infrastructure layer that handles service-to-service communication, including service discovery, load balancing, failure recovery, metrics, and monitoring. This allows developers to offload these operational concerns from individual services, ensuring consistent and reliable inter-service communication.

References:

- * Understanding Service Mesh
- * Service Mesh for Microservices

NEW QUESTION # 61

According to MuleSoft, a synchronous invocation of a RESTful API using HTTP to get an individual customer record from a single system is an example of which system integration interaction pattern?

- **A. Request-Reply**
- B. Batch
- C. Multicast
- D. One-way

Answer: A

NEW QUESTION # 62

Following MuleSoft best practices, what MuleSoft runtime deployment option best meets the company's goals to begin its digital transformation journey?

- **A. CloudHub runtimes**
- B. Customer-hosted runtimes provisioned by a MuleSoft services partner
- C. Customer-hosted self-provisioned runtimes
- D. Runtime Fabric on VMs/bare metal

Answer: A

Explanation:

* Digital Transformation Goals:

* The company aims to start its digital transformation journey, which typically involves adopting cloud-based solutions to enhance agility, scalability, and innovation.

* CloudHub Runtimes:

* Fully Managed Service: CloudHub is a fully managed, multi-tenant integration platform as a service (iPaaS) offered by MuleSoft.

* Ease of Use: It simplifies deployment and management, requiring minimal infrastructure setup and maintenance from the customer.

* Scalability: CloudHub provides seamless scalability to handle varying workloads, which is crucial for growing digital transformation initiatives.

* High Availability: CloudHub ensures high availability and reliability through its underlying infrastructure and built-in failover mechanisms.

* Security: MuleSoft ensures that CloudHub meets stringent security and compliance standards, which is essential for enterprise applications.

* Suitability for Digital Transformation:

* Rapid Deployment: CloudHub enables rapid deployment of integrations and APIs, accelerating the digital transformation process.

* Cost-Effective: As a managed service, it reduces the total cost of ownership by eliminating the need for extensive infrastructure investments and ongoing operational costs.

* Integration Capabilities: CloudHub supports a wide range of integration patterns and connectors, facilitating seamless integration with various systems and data sources.

References:

- * MuleSoft Documentation on CloudHub: CloudHub
- * MuleSoft Digital Transformation Insights: MuleSoft Digital Transformation

NEW QUESTION # 63

What is the MuleSoft-recommended best practice to share the connector and configuration information among the APIs?

- A. Build a Mule domain project, add the Database connector and configuration to it, and reference this one domain project from each System API
- B. Create an API proxy for each System API and share the Database connector configuration with all the API proxies via an automated policy
- C. Build another System API that connects to the database, and refactor all the other APIs to make requests through the new System API to access the database
- D. Build a separate Mule domain project for each API, and configure each of them to use a file on a shared file store to load the configuration information dynamically

Answer: A

Explanation:

The MuleSoft-recommended best practice for sharing the connector and configuration information among multiple APIs is to use a Mule domain project. The steps are:

- * Create a Mule domain project.
- * Add the Database connector and its configuration to the domain project.
- * Reference this domain project from each System API that needs to use the Database connector and configuration.

By using a domain project, you centralize the configuration and reuse it across multiple APIs. This approach ensures consistency, reduces duplication, and simplifies maintenance and updates to the connector configuration.

References

- * MuleSoft Documentation on Domain Projects
- * Best Practices for Reusable Configuration in MuleSoft

NEW QUESTION # 64

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