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

Topic	Details
Topic 1	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 2	Designing Integration Solutions to Meet Performance Requirements: This topic covers meeting performance and capacity goals, using streaming features, and processing large message sequences.
Topic 3	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 4	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 5	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 6	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 7	• 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 8	• 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.
Topic 9	• 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.

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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q165-Q170):

NEW QUESTION # 165

Which Anypoint Platform component helps integration developers discover and share reusable APIs, connectors, and templates?

- A. Design Center
- B. API Manager
- C. Anypoint Exchange
- D. Anypoint Studio

Answer: C

NEW QUESTION # 166

A new Mule application has been deployed through Runtime Manager to CloudHub 1.0 using a CI/CD pipeline with sensitive properties set as cleartext. The Runtime Manager Administrator opened a high priority incident ticket about this violation of their security requirements indicating these sensitive properties values must not be stored or visible in Runtime Manager but should be changeable in Runtime Manager by Administrators with proper permissions.

How can the Mule application be deployed while safely hiding the sensitive properties?

- A. Add encrypted versions of the sensitive properties as global configuration properties in the Mule application
- B. Create a variable for each sensitive property and declare them as hidden in the CI/CD pipeline scripts
- C. Add a new wrapper.java.additional.xx parameter for each sensitive property in the wrapper.conf file used by the CI/CD pipeline scripts
- D. Add an ArrayList of all the sensitive properties' names in the mule-artifact.json file of the application

Answer: D

NEW QUESTION # 167

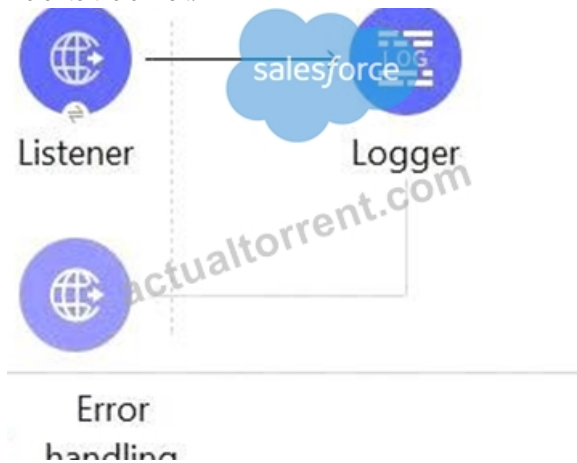
According to MuleSoft, a synchronous invocation of a RESTful API using HTTP to get an individual customer record from a single system is an example of which system integration interaction pattern?

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

Answer: D

NEW QUESTION # 168

Refer to the exhibit.



The HTTP Listener and the Logger are being handled from which thread pools respectively?

- A. CPU_INTENSIVE and Dedicated Selector pool
- B. BLOCKING_IO and UBER
- C. UBER and NONBLOCKING
- D. Shared Selector Pool and CPU LITE

Answer: D

Explanation:

In Mule applications, different components are handled by specific thread pools to optimize performance and resource utilization.

* HTTP Listener: This component handles incoming HTTP requests and is managed by the Shared Selector Pool. The Shared Selector Pool is responsible for handling non-blocking IO operations efficiently.

* Logger: The Logger component is lightweight and does not perform CPU-intensive operations. It is managed by the CPU_LITE thread pool, which is designed for lightweight CPU operations.

This separation ensures that IO-bound operations do not block CPU-bound operations, maintaining optimal performance and responsiveness in the application.

References:

* MuleSoft Threading and Thread Pools

* MuleSoft HTTP Listener Documentation

NEW QUESTION # 169

An organization designing a hybrid, load balanced, single cluster production environment. Due to performance service level agreement goals, it is looking into running the Mule applications in an active-active multi node cluster configuration.

What should be considered when running its Mule applications in this type of environment?

- A. Although the cluster environment is fully installed configured and running, it will not process any requests until an outage condition is detected by the primary node in the cluster.
- B. An external load balancer is required to distribute incoming requests throughout the cluster nodes
- C. A Mule application deployed to multiple nodes runs in an isolation from the other nodes in the cluster
- D. All event sources, regardless of time, can be configured as the target source by the primary node in the cluster

Answer: B

Explanation:

In a hybrid, load-balanced, single cluster production environment running Mule applications in an active-active multi-node

configuration, several considerations are critical for ensuring performance and reliability.

The key consideration is the use of an external load balancer:

* Active-Active Multi-Node Cluster Configuration:

* An active-active cluster means that all nodes are actively handling traffic, providing high availability and better resource utilization.

* External Load Balancer Requirement:

* Distribution of Requests: An external load balancer is essential to evenly distribute incoming requests across all active nodes in the cluster. This prevents any single node from becoming a bottleneck and ensures balanced load distribution.

* Scalability and Failover: The load balancer provides scalability by allowing more nodes to be added seamlessly. It also handles failover, rerouting traffic to healthy nodes if one node goes down.

* Load Balancer Configuration:

* Setup: Configure the load balancer to include all the nodes of the Mule cluster.

* Health Checks: Implement health checks to monitor the status of each node and ensure traffic is only directed to healthy nodes.

* Session Persistence: If required, enable session persistence (sticky sessions) to ensure that user sessions remain consistent across requests.

* Mule Application Isolation:

* Each Mule application instance runs in isolation but shares the same configuration and state. This isolation ensures that the failure of one node does not impact others.

* Handling Requests:

* In an active-active configuration, all nodes handle incoming requests simultaneously. The load balancer's role is to manage the distribution of these requests efficiently.

* Benefits:

* High Availability: Ensures that the system remains available even if some nodes fail.

* Improved Performance: Balances the load, preventing any single node from being overwhelmed.

* Scalability: Makes it easy to scale horizontally by adding more nodes.

MuleSoft Documentation on Mule Clustering

Best Practices for Load Balancing

NEW QUESTION # 170

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