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

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

Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q189-Q194):

NEW QUESTION # 189

An organization's security policies mandate complete control of the login credentials used to log in to Anypoint Platform. What feature of Anypoint Platform should be used to meet this requirement?

- A. Client ID Secret
- **B. Federated Identity Management**
- C. Enterprise Security Module
- D. Federated Client Management

Answer: B

Explanation:

Correct answer is Federated Identity Management As the Anypoint Platform organization administrator, you can configure identity management in Anypoint Platform to set up users for single sign-on (SSO). Configure identity management using one of the following single sign-on standards: OpenID Connect; End user identity verification by an authorization server including SSO SAML 2.0; Web-based authorization including cross-domain SSO Where as Client Management is where Anypoint Platform acts as a client provider by default, but you can also configure external client providers to authorize client applications. As an API owner, you can apply an OAuth 2.0 policy to authorize client applications that try to access your API. You need an OAuth 2.0 provider to use an OAuth 2.0 policy Reference:

<https://docs.mulesoft.com/access-management/external-identity>

NEW QUESTION # 190

In Anypoint Platform, a company wants to configure multiple identity providers (IdPs) for multiple lines of business (LOBs). Multiple business groups, teams, and environments have been defined for these LOBs.

What Anypoint Platform feature can use multiple IdPs across the company's business groups, teams, and environments?

- A. Client (application) management
- B. Permissions
- **C. MuleSoft-hosted (CloudHub) dedicated load balancers**
- D. Virtual private clouds

Answer: C

Explanation:

To use a dedicated load balancer in your environment, you must first create an Anypoint VPC. Because you can associate multiple environments with the same Anypoint VPC, you can use the same dedicated load balancer for your different environments.

NEW QUESTION # 191

Refer to the exhibit.

This Mule application is deployed to multiple Cloudhub workers with persistent queue enabled. The retrievefile flow event source reads a CSV file from a remote SFTP server and then publishes each record in the CSV file to a VM queue. The processCustomerRecords flow's VM Listener receives messages from the same VM queue and then processes each message separately.

How are messages routed to the cloudhub workers as messages are received by the VM Listener?

- A. Each message routes to ONE of the available Cloudhub workers in a NON- DETERMINISTIC non round-robin fashion thereby APPROXIMATELY BALANCING messages among the cloudhub workers
- B. Each message is routed to ONE of the Cloudhub workers in a DETERMINISTIC round robin fashion thereby EXACTLY BALANCING messages among the cloudhub workers
- C. Each message is duplicated to ALL of the Cloudhub workers, thereby SHARING EACH message with ALL the Cloudhub workers.
- D. Each message is routed to the SAME Cloudhub worker that retrieved the file, thereby BINDING ALL messages to ONLY that ONE Cloudhub worker

Answer: A

NEW QUESTION # 192

An organization is migrating all its Mule applications to Runtime Fabric (RTF). None of the Mule applications use Mule domain projects.

Currently, all the Mule applications have been manually deployed to a server group among several customer hosted Mule runtimes. Port conflicts between these Mule application deployments are currently managed by the DevOps team who carefully manage Mule application properties files.

When the Mule applications are migrated from the current customer-hosted server group to Runtime Fabric (RTF), for the Mule applications need to be rewritten and what DevOps port configuration responsibilities change or stay the same?

- A. NO, the Mule applications do NOT need to be rewritten DevOps NO LONGER needs to manage port conflicts between the Mule applications.
- B. NO, The Mule applications do NOT need to be rewritten DevOps MUST STILL manage port conflicts
- C. Yes, the Mule applications Must be rewritten DevOps Must Still Manage port conflicts.
- D. Yes, the Mule applications Must be rewritten DevOps No Longer needs to manage port conflicts between the Mule applications

Answer: B

Explanation:

* Anypoint Runtime Fabric is a container service that automates the deployment and orchestration of your Mule applications and gateways.

* Runtime Fabric runs on customer-managed infrastructure on AWS, Azure, virtual machines (VMs) or bare-metal servers.

* As none of the Mule applications use Mule domain projects, applications are not required to be rewritten.

Also when applications are deployed on RTF, by default ingress is allowed only on 8081.

* Hence port conflicts are not required to be managed by DevOps team

NEW QUESTION # 193

What Anypoint Connectors support transactions?

- A. Database, VM, File
- B. Database, JMS, HTTP
- C. Database, JMS, VM
- D. Database, JMS, VM, SFTP

Answer: C

Below Anypoint Connectors support transactions * JMS - Publish - Consume * VM - Publish - Consume * Database - All operations

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