

Salesforce MuleSoft-Integration-Architect-I Top Dumps, Regular MuleSoft-Integration-Architect-I Update



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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 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 2	<ul style="list-style-type: none">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 3	<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 4	<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 5	<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 6	<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 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.
Topic 8	<ul style="list-style-type: none"> 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.

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Salesforce Certified MuleSoft Integration Architect I Sample Questions (Q146-Q151):

NEW QUESTION # 146

An integration architect is designing an API that must accept requests from API clients for both XML and JSON content over HTTP/1.1 by default.

Which API architectural style, when used for its intended and typical purposes, should the architect choose to meet these requirements?

- A. grRPC
- B. SOAP
- **C. REST**
- D. GraphQL

Answer: C

Explanation:

REST (Representational State Transfer) is an architectural style for designing networked applications. It supports multiple content types, including XML and JSON, making it suitable for APIs that need to handle requests from clients in both formats. RESTful APIs use standard HTTP methods (GET, POST, PUT, DELETE) and are designed to be stateless and scalable. REST's flexibility and wide adoption make it an appropriate choice for the integration architect's requirements.

References:

- * REST API Design
- * Understanding RESTful API Design

NEW QUESTION # 147

An Organization has previously provisioned its own AWS VPC hosting various servers. The organization now needs to use Cloudbuild to host a Mule application that will implement a REST API once deployed to Cloudbuild, this Mule application must be able to communicate securely with the customer-provisioned AWS VPC resources within the same region, without being interceptable on the public internet.

What Anypoint Platform features should be used to meet these network communication requirements between Cloudhub and the existing customer-provisioned AWS VPC?

- A. Add a Mulesoft hosted Anypoint VPC configured and with VPC Peering to the AWS VPC
- B. Use VM queues in the Mule application to allow any non-mule assets within the customer provisioned AWS VPC to subscribe to and receive messages
- C. Add a default API Whitelisting policy to API Manager to automatically whitelist the customer provisioned AWS VPC IP ranges needed by the Mule application
- D. Configure an external identity provider (IDP) in Anypoint Platform with certificates from the customer provisioned AWS VPC

Answer: A

Explanation:

Correct answer is: Add a Mulesoft hosted Anypoint VPC configured and with VPC Peering to the AWS VPC

* Connecting to your Anypoint VPC extends your corporate network and allows CloudHub workers to access resources behind your corporate firewall.

* You can connect on-premises data centers through a secured VPN tunnel, or a private AWS VPC through VPC peering, or by using AWS Direct Connect.

MuleSoft Doc Reference : <https://docs.mulesoft.com/runtime-manager/virtual-private-cloud>

NEW QUESTION # 148

Which component of Anypoint platform belongs to the platform control plane?

- A. Anypoint Connectors
- B. API Manager
- C. Runtime Replica
- D. Runtime Fabric

Answer: B

NEW QUESTION # 149

An organization is successfully using API led connectivity, however, as the application network grows, all the manually performed tasks to publish share and discover, register, apply policies to, and deploy an API are becoming repetitive pictures driving the organization to automate this process using efficient CI/CD pipeline.

Considering Anypoint platforms capabilities how should the organization approach automating its API lifecycle?

- A. Use Maven with a custom configuration required for the API lifecycle
- B. Use Anypoint CLI or Anypoint Platform REST apis with scripting language such as groovy
- C. Use runtime manager rest apis for API management and mavenforAPI deployment
- D. Use Exchange rest api's for API management and MavenforAPI deployment

Answer: B

Explanation:

To automate the API lifecycle in a CI/CD pipeline efficiently, leveraging Anypoint Platform's capabilities is crucial. Anypoint CLI (Command Line Interface) and Anypoint Platform REST APIs provide robust tools for managing various aspects of the API lifecycle, such as publishing, sharing, discovering, registering, applying policies, and deploying APIs. By using these tools with a scripting language like Groovy, you can script and automate these tasks to reduce manual intervention, ensuring consistency and efficiency.

Anypoint CLI allows you to interact with the Anypoint Platform from the command line, enabling automated deployments, management of APIs, and configuration of policies. The Anypoint Platform REST APIs provide comprehensive programmatic access to the platform's functionalities, allowing for seamless integration into CI

/CD pipelines. By combining these with a scripting language, you can create scripts that automate repetitive tasks, streamline processes, and ensure that your API lifecycle management is both efficient and reliable.

References:

* MuleSoft Documentation on Anypoint CLI

* MuleSoft Documentation on Anypoint Platform REST APIs

NEW QUESTION # 150

A company is designing a mule application to consume batch data from a partner's ftps server. The data files have been compressed and then digitally signed using PGP.

What inputs are required for the application to securely consume these files?

- A. ATLS context first store containing a public certificate for partner ftps server and the PGP public key of the partner TLS contact Key Store containing the FTP credentials
- B. TLS context trust or containing a public certificate for the ftps server The FTP username and password The PGP public key of the partner
- C. ATLS context Key Store requiring the private key and certificate for the company PGP public key of partner PGP private key for the company
- D. The PGP public key of the partner
The PGP private key for the company
The FTP username and password

Answer: D

NEW QUESTION # 151

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