

MuleSoft-Integration-Architect-I 100% Correct Answers

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

Topic	Details
Topic 1	<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 2	<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 3	<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.
Topic 4	<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 5	<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 6	<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 7	<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.

- 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 (Q88-Q93):

NEW QUESTION # 88

A project team is working on an API implementation using the RAML definition as a starting point. The team has updated the definition to include new operations and has published a new version to exchange. Meanwhile another team is working on a mule application consuming the same API implementation.

During the development what has to be performed by the mule application team to take advantage of the newly added operations?

- A. Update the API connector in the API implementation and publish to exchange
- **B. Update the REST connector from exchange in the client application**
- C. Scaffold API implementation application with the new definition
- D. Scaffold the client application with the new definition

Answer: B

NEW QUESTION # 89

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 is API lifecycle?

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

Answer: C

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.

MuleSoft Documentation on Anypoint CLI

NEW QUESTION # 90

A MuleSoft developer must implement an API as a Mule application, run the application locally, and execute unit tests against the running application.

Which Anypoint Platform component can the developer use to fulfill all of these requirements?

- A. Anypoint CLI
- B. API Manager
- C. Anypoint Studio
- D. API Designer

Answer: C

Explanation:

A MuleSoft developer can use Anypoint Studio to implement an API as a Mule application, run the application locally, and execute unit tests against the running application. Anypoint Studio is an integrated development environment (IDE) for designing, building, testing, and deploying Mule applications. It provides tools for local development and testing, including MUnit for creating and running unit tests, making it a comprehensive solution for developing MuleSoft applications.

References:

- * Anypoint Studio Overview
- * Using MUnit for Unit Testing

NEW QUESTION # 91

An organization has deployed both Mule and non-Mule API implementations to integrate its customer and order management systems. All the APIs are available to REST clients on the public internet.

The organization wants to monitor these APIs by running health checks; for example, to determine if an API can properly accept and process requests. The organization does not have subscriptions to any external monitoring tools and also does not want to extend its IT footprint.

What Anypoint Platform feature provides the most idiomatic (used for its intended purpose) way to monitor the availability of both the Mule and the non-Mule API implementations?

- A. Anypoint Visualizer
- B. Runtime Manager
- C. API Manager
- D. API Functional Monitoring

Answer: A

Explanation:

Reference: <https://docs.mulesoft.com/visualizer/>

NEW QUESTION # 92

A company is modernizing its legal systems to accelerate access to applications and data while supporting the adoption of new technologies. The key to achieving this business goal is unlocking the companies' key systems and data including microservices running under Docker and Kubernetes containers using APIs.

Considering the current aggressive backlog and project delivery requirements the company wants to take a strategic approach in the first phase of its transformation projects by quickly deploying APIs in Mule runtime that are able to scale, connect to on-premises systems and migrate as needed.

Which runtime deployment option supports company's goals?

- A. Customer hosted self-provisioned runtimes
- B. Runtime fabric on VMware metal
- C. CloudHub runtimes
- D. Runtime fabric on self-managed Kubernetes

Answer: D

NEW QUESTION # 93

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