

Salesforce Mule-Arch-201 Question Explanations | Relevant Mule-Arch-201 Answers



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Salesforce Certified MuleSoft Platform Architect Sample Questions (Q45-Q50):

NEW QUESTION # 45

What are 4 important Platform Capabilities offered by Anyoint Platform?

- A. API Design and Development, API Deprecation, API Versioning, API Consumer Engagement
- B. API Design and Development, API Runtime Execution and Hosting, API Operations and Management, API Consumer Engagement
- C. API Design and Development, API Runtime Execution and Hosting, API Versioning, API Deprecation
- D. API Versioning, API Runtime Execution and Hosting, API Invocation, API Consumer Engagement

Answer: B

Explanation:

Correct Answer: API Design and Development, API Runtime Execution and Hosting, API Operations and Management, API Consumer Engagement

- >> API Design and Development - Anypoint Studio, Anypoint Design Center, Anypoint Connectors
- >> API Runtime Execution and Hosting - Mule Runtimes, CloudHub, Runtime Services
- >> API Operations and Management - Anypoint API Manager, Anypoint Exchange
- >> API Consumer Management - API Contracts, Public Portals, Anypoint Exchange, API Notebooks

NEW QUESTION # 46

Which statement is true about identity management and client management on Anypoint Platform?

- A. If an external identity provider is configured, the SAML 2.0 bearer tokens issued by the identity provider cannot be used for invocations of the Anypoint Platform web APIs
- B. If an external client provider is configured, it must be configured at the Anypoint Platform organization level and cannot be assigned to individual business groups and environments
- **C. Anypoint Platform supports configuring one external identity provider**
- D. Both client management and identity management require an identity provider

Answer: C

Explanation:

Anypoint Platform allows organizations to integrate one external identity provider (IdP) for identity and access management (IAM), supporting SSO and centralized user authentication.

Identity Provider Limit:

Anypoint Platform supports configuring a single IdP for the organization, which can be used to authenticate all users across business groups and environments within that Anypoint organization.

of Correct Answer (C):

Configuring one IdP ensures centralized and secure identity management, aligned with MuleSoft's architecture.

of Incorrect Options:

Option A is incorrect because SAML 2.0 bearer tokens from external IdPs can indeed be used for invoking Anypoint Platform APIs.

Option B is incorrect as client providers can be assigned to specific business groups and environments.

Option D is incorrect since only identity management strictly requires an IdP; client management does not.

Reference

For further details on identity management options, consult MuleSoft documentation on Anypoint Platform's IAM capabilities.

NEW QUESTION # 47

A company wants to move its Mule API implementations into production as quickly as possible. To protect access to all Mule application data and metadata, the company requires that all Mule applications be deployed to the company's customer-hosted infrastructure within the corporate firewall. What combination of runtime plane and control plane options meets these project lifecycle goals?

- A. MuleSoft-hosted runtime plane and customer-hosted control plane
- B. iPaaS provisioned customer-hosted runtime plane and MuleSoft-hosted control plane
- **C. Manually provisioned customer-hosted runtime plane and customer-hosted control plane**
- D. Manually provisioned customer-hosted runtime plane and MuleSoft-hosted control plane

Answer: C

Explanation:

Correct Answer: Manually provisioned customer-hosted runtime plane and customer-hosted control plane

There are two key factors that are to be taken into consideration from the scenario given in the question.

>> Company requires both data and metadata to be resided within the corporate firewall

>> Company would like to go with customer-hosted infrastructure.

Any deployment model that is to deal with the cloud directly or indirectly (Mulesoft-hosted or Customer's own cloud like Azure, AWS) will have to share atleast the metadata.

Application data can be controlled inside firewall by having Mule Runtimes on customer hosted runtime plane. But if we go with

Mulesoft-hosted/ Cloud-based control plane, the control plane required at least some minimum level of metadata to be sent outside the corporate firewall.

As the customer requirement is pretty clear about the data and metadata both to be within the corporate firewall, even though customer wants to move to production as quickly as possible, unfortunately due to the nature of their security requirements, they have no other option but to go with manually provisioned customer-hosted runtime plane and customer-hosted control plane.

NEW QUESTION # 48

A customer wants to monitor and gain insights about the number of requests coming in a given time period as well as to measure key performance indicators (response times, CPU utilization, number of active APIs).

Which tool provides these data insights?

- A. Runtime Alerts
- B. APT Manager
- C. Functional Monitoring
- **D. Anypoint Monitoring**

Answer: D

Explanation:

Understanding Anypoint Monitoring and Its Capabilities:

Anypoint Monitoring provides comprehensive visibility into Mule applications, offering metrics and analytics such as request counts, response times, CPU utilization, memory usage, and other key performance indicators (KPIs). This tool is designed to help teams monitor API usage, troubleshoot issues, and optimize application performance.

Evaluating the Options:

Option A (Correct Answer): Anypoint Monitoring is the ideal tool for this requirement. It provides real-time insights into metrics such as the number of requests, response times, CPU utilization, and active API usage.

Option B (API Manager): API Manager focuses on API lifecycle management, including applying policies, managing contracts, and setting access controls. It does not provide performance monitoring or KPI tracking.

Option C (Runtime Alerts): Runtime Alerts can notify users of specific conditions, like high CPU usage, but they do not provide a full suite of metrics or insights over a given time period.

Option D (Functional Monitoring): Functional Monitoring focuses on functional testing of APIs rather than performance and usage metrics. It does not provide continuous KPI tracking.

Conclusion:

Option A is the correct answer. Anypoint Monitoring is the most suitable tool to track the specified metrics, providing detailed insights into API requests, response times, CPU usage, and active API counts.

For further details, refer to MuleSoft's Anypoint Monitoring documentation on configuring dashboards and tracking performance metrics.

NEW QUESTION # 49

Which scenario is suited for MUnit tests instead of integration tests?

- A. For tests that are implemented using SoapUI
- B. When no mocking is permissible
- C. When testing does not require knowledge of implementation details
- **D. For read-only interactions to any dependencies (such as other web APIs)**

Answer: D

Explanation:

MUnit is MuleSoft's testing framework for creating and running automated tests within Anypoint Studio. It is specifically designed for unit testing Mule applications and is best suited when testing doesn't require understanding the inner workings or implementation details of the components being tested.

Ideal Use Cases for MUnit:

MUnit is optimal when testing individual flows, functions, or components in isolation. This type of testing focuses on verifying the behavior of each unit without needing to understand the complete system.

Since unit tests do not require external integrations or dependencies to be live, mocking is commonly used in MUnit to simulate the behavior of external services and APIs.

Why Option B is Correct:

Option B aligns with the concept of unit testing, where the emphasis is on testing functionality rather than system integration.

Integration tests, on the other hand, would require implementation knowledge and live endpoints, making them unsuitable for MUnit's scope.

of Incorrect Options:

Option A (read-only interactions) and Option C (no mocking) do not suit MUnit's typical testing environment as MUnit is designed with mocking capabilities to simulate dependencies.

Option D (SoapUI-based tests) suggests an external testing tool, while MUnit is specific to MuleSoft.

Reference

For more on MUnit best practices, refer to MuleSoft's MUnit documentation.

NEW QUESTION # 50

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