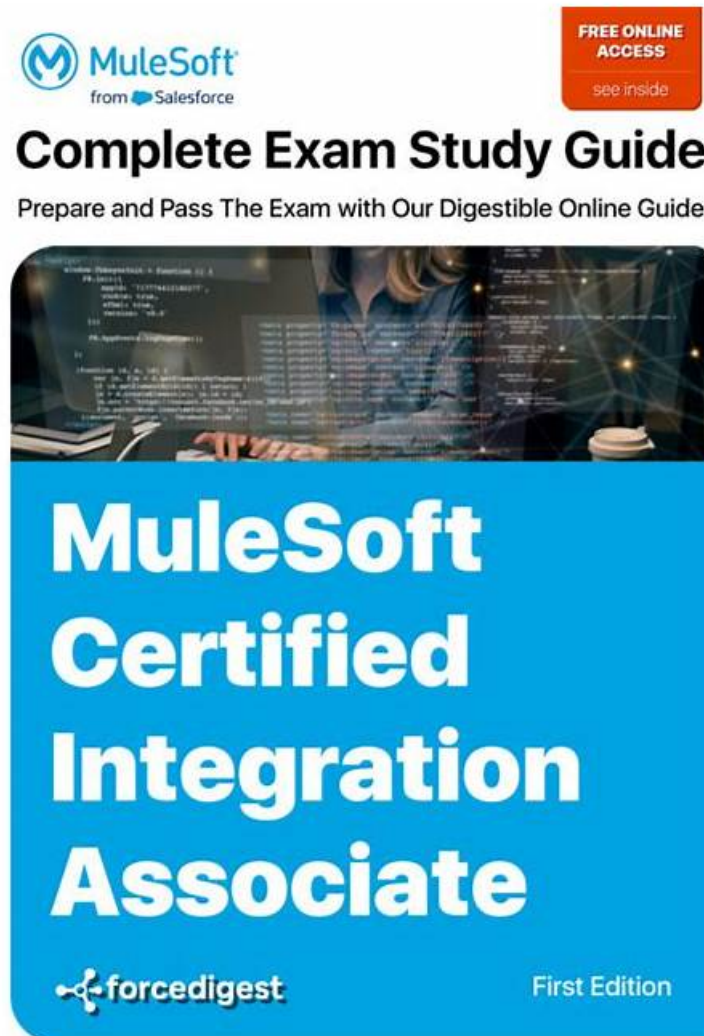


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## Salesforce Certified MuleSoft Integration Associate Exam Sample Questions (Q14-Q19):

### NEW QUESTION # 14

According to MuleSoft which principle is common to both Service Oriented Architecture (SOA) and API-led connectivity approaches\*?

- A. Service statefulness
- **B. Service reusability**
- C. Service interdependence
- D. Service centralization

**Answer: B**

Explanation:

Both Service-Oriented Architecture (SOA) and API-led connectivity emphasize the principle of service reusability. Here's a detailed explanation:

\* Service Reusability:

\* Definition: Service reusability is the principle where services are designed to be reusable across different applications and use cases.

\* SOA: In SOA, services are modular components that can be reused in various business processes, reducing redundancy and promoting efficient service composition.

\* API-led Connectivity: This approach also stresses creating reusable APIs (System APIs, Process APIs, Experience APIs) that can be leveraged across multiple projects and applications.

\* Benefits:

\* Efficiency: Reduces development time and effort by reusing existing services.

\* Consistency: Ensures consistency in business logic and data access across different applications.

\* Scalability: Facilitates scaling by using standardized and reusable services/APIs.

References

\* MuleSoft Documentation: SOA vs. API-led Connectivity

\* Service Reusability: Principles of Service Reusability

### NEW QUESTION # 15

An integration team follows MuleSoft's recommended approach to full lifecycle API development. Which activity should this team perform during the API implementation phase?

- A. Validate the API specification
- B. Use the API specification to monitor the MuleSoft application
- **C. Use the API specification to build the MuleSoft application**
- D. Design the API specification

**Answer: C**

Explanation:

MuleSoft recommends a full lifecycle API development approach which includes several phases such as design, implementation, testing, deployment, and management. During the API implementation phase, the primary activity is to use the API specification to build the MuleSoft application. Here's a detailed explanation:

\* API Design:

\* Create API Specification: Initially, an API specification is created using RAML or OAS (OpenAPI Specification) to define the API's structure, endpoints, request/response formats, and security requirements.

\* API Implementation:

\* Build Mule Application: Using the API specification as a blueprint, the development team implements the MuleSoft application. This involves creating flows, integrating with backend systems, and ensuring the API functions as specified.

\* APIKit: MuleSoft provides APIKit, a tool that automatically generates Mule flows based on the API specification, speeding up the development process.

- \* Testing: During implementation, unit tests (using MUnit) and integration tests are created to ensure the API behaves as expected.
  - \* Validation and Monitoring:
  - \* Validate Against Specification: Throughout the implementation phase, the API is continuously validated against the original specification to ensure compliance.
  - \* Deployment and Monitoring: Post-implementation, the API is deployed, and tools like Anypoint Monitoring are used to monitor its performance and usage.
- References
- \* MuleSoft Documentation: Full Lifecycle API Management
  - \* APIKit: Building APIs with APIKit

### NEW QUESTION # 16

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. GraphQL
- **B. REST**
- C. SOAP
- D. gRPC

**Answer: B**

Explanation:

REST (Representational State Transfer) is an architectural style commonly used for designing networked applications, particularly APIs that need to handle multiple content types over HTTP. Here's a detailed explanation:

- \* Content Negotiation:
- \* Definition: REST APIs support content negotiation, allowing clients to request either XML or JSON formats by setting the `Accept` header in HTTP requests.
- \* Flexibility: This capability makes REST ideal for scenarios where an API needs to serve multiple content types.
- \* HTTP Protocol:
- \* Usage: REST APIs operate over HTTP/1.1, making them compatible with web standards and easily accessible by various clients (browsers, mobile apps, etc.).
- \* Methods: Supports standard HTTP methods like GET, POST, PUT, DELETE, allowing for CRUD operations.
- \* Advantages:
- \* Stateless: Each request from a client to server must contain all the information needed to understand and process the request.
- \* Scalability: RESTful services can handle a high load of requests efficiently.

References

- \* REST API Design: RESTful Web Services
- \* Content Negotiation: HTTP Content Negotiation

### NEW QUESTION # 17

In preparation for a digital transformation initiative an organization is reviewing related IT integration projects that failed for various reasons. According to MuleSoft's surveys of global IT leaders, what is a common cause of IT project failure that this organization may likely discover in its assessment?

- A. Spending too much time on enablement
- B. Following an Agile delivery methodology
- **C. Lack of alignment around business outcomes**
- D. Reliance on an Integration-Platform-as-a-Service (iPaaS)

**Answer: C**

Explanation:

One common cause of IT project failure identified by MuleSoft's surveys of global IT leaders is the lack of alignment around business outcomes. Here's a detailed explanation:

- \* Lack of Alignment:
- \* Definition: This occurs when IT projects are not clearly linked to the organization's strategic goals and business objectives.
- \* Impact: Misalignment can lead to projects that do not deliver the intended business value, resulting in wasted resources and failed

initiatives.

\* Common Causes:

\* Poor Communication: Lack of effective communication between business stakeholders and IT teams can lead to misunderstandings and misaligned priorities.

\* Undefined Objectives: Projects without clearly defined business outcomes and success metrics struggle to demonstrate value and justify investments.

\* Solution:

\* Business-IT Collaboration: Foster strong collaboration between business and IT to ensure projects are aligned with strategic goals.

\* Outcome-Focused Planning: Define clear business outcomes and success criteria at the outset of each project.

References

\* MuleSoft Surveys: State of IT Digital Transformation

\* Causes of IT Project Failure: Common Reasons for Project Failure

### NEW QUESTION # 18

What is an advantage of using OAuth 2.0 client credentials and access tokens over only API keys for API authentication?

- A. If the access token is compromised, the client credentials do not have to be reissued
- B. If the client ID is compromised it can be exchanged for an API key
- C. If the access token is compromised it can be exchanged for an API key
- D. If the client secret is compromised, the client credentials do not have to be reissued

**Answer: A**

Explanation:

OAuth 2.0 provides a more secure and flexible way of handling API authentication compared to API keys.

Here's a detailed explanation of the advantage mentioned:

\* OAuth 2.0 Client Credentials Grant:

\* How It Works: In this flow, a client application uses its client ID and client secret to obtain an access token from the authorization server.

\* Access Tokens: These tokens are short-lived and used to authenticate API requests.

\* Security Advantages:

\* Token Compromise: If an access token is compromised, it only grants limited access because it has a short lifespan and can be easily revoked.

\* Client Credentials: The client credentials (client ID and secret) are not exposed during API calls, reducing the risk of them being compromised.

\* Token Refresh: New tokens can be obtained without exposing the client credentials again.

\* Comparison with API Keys:

\* API Keys: If an API key is compromised, it often provides long-term access without expiration.

Revoking the API key impacts all users or applications using it.

\* OAuth Tokens: Compromised tokens can be individually revoked without needing to change the client credentials, minimizing disruption.

References

\* OAuth 2.0 Framework: OAuth 2.0

\* MuleSoft Security Best Practices: API Security

### NEW QUESTION # 19

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