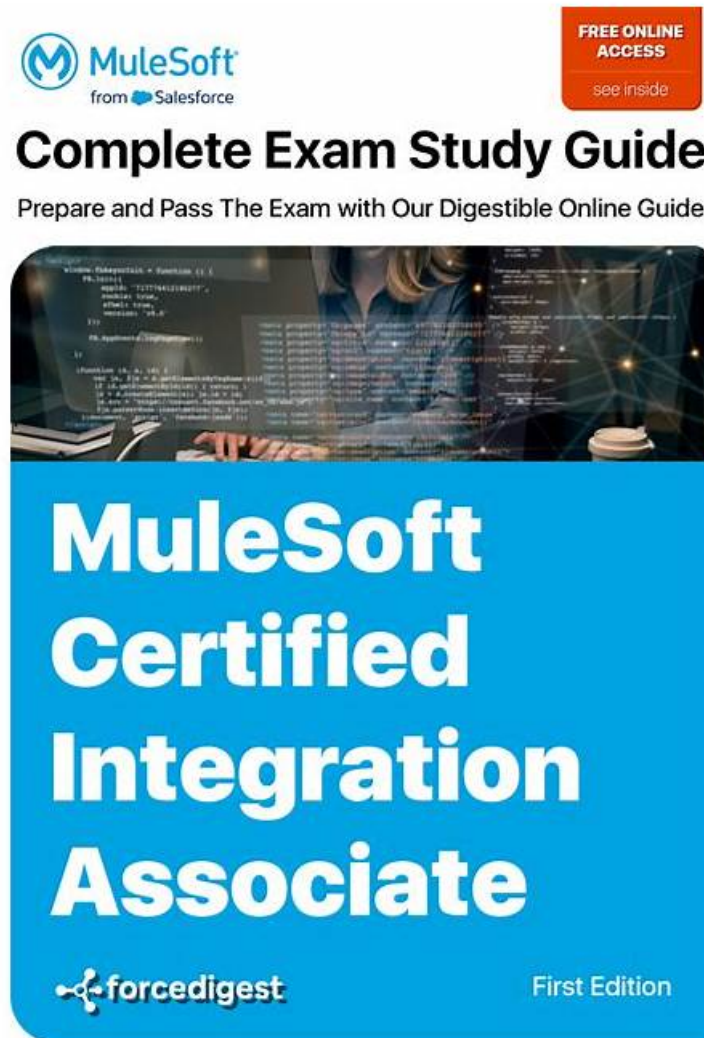


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Salesforce Certified MuleSoft Associate Sample Questions (Q14-Q19):

NEW QUESTION # 14

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

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

Answer: A

Explanation:

In Anypoint Platform, the control plane is responsible for managing and controlling the various components and services that make up the platform. API Manager is part of the control plane, providing centralized management of APIs. Here's a detailed explanation:
Control Plane:

Definition: The control plane in Anypoint Platform is responsible for the management, monitoring, and control of APIs, applications, and other platform resources.

Components: Includes tools for API management, analytics, security, and governance.

API Manager:

Purpose: Allows users to manage API policies, monitor API usage, and secure APIs. It provides a centralized interface for managing the entire lifecycle of APIs.

Features:

Policy Enforcement: Apply security policies, rate limiting, and other governance rules.

Analytics and Monitoring: Track API performance, usage statistics, and detect anomalies.

Access Control: Manage user access and permissions for APIs.

MuleSoft Documentation: API Manager

Anypoint Platform Overview: Anypoint Platform

NEW QUESTION # 15

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

Answer: A

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.

NEW QUESTION # 16

A platform architect includes both an API gateway and a service mesh in the architecture of a distributed application for communication management.

Which type of communication management does a service mesh typically perform in this architecture?

- A. Between the application and external API implementations
- B. Between the application and external API clients
- C. Between application services and the firewall
- **D. Between services within the application**

Answer: D

Explanation:

A service mesh is typically used to manage communication between microservices within a distributed application. Here's a detailed explanation:

Service Mesh:

Definition: A service mesh is a dedicated infrastructure layer that manages service-to-service communication within a microservices architecture.

Features: Provides features such as load balancing, service discovery, traffic management, and security (e.g., mutual TLS).

Intra-Application Communication:

Focus: It focuses on internal communication between microservices, ensuring reliability, security, and observability of inter-service communications.

Management: Handles retries, circuit breaking, and service-to-service authentication transparently.

API Gateway:

Complementary Role: While a service mesh manages internal microservice communications, an API gateway manages external client requests and provides a single entry point for external API clients.

Service Mesh Overview: What is a Service Mesh?

Service Mesh vs. API Gateway: Service Mesh and API Gateway Comparison

NEW QUESTION # 17

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

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

Answer: C

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.

MuleSoft Documentation: SOA vs. API-led Connectivity

Service Reusability: Principles of Service Reusability

NEW QUESTION # 18

Which role is primarily responsible for building API implementations as part of a typical MuleSoft integration project?

- A. API Designer
- B. Integration Architect
- **C. API Developer**
- D. Operations

Answer: C

Explanation:

In a typical MuleSoft integration project, the role of building API implementations is primarily assigned to an API Developer. Here's a detailed explanation:

API Developer:

Responsibilities: Focuses on implementing the technical aspects of APIs, including coding, testing, and deploying API endpoints.

Skills: Requires proficiency in MuleSoft Anypoint Platform, MuleSoft connectors, and API development best practices.

Typical Tasks:

API Implementation: Writing code to implement API logic and data processing.

Integration: Connecting APIs to backend systems, databases, and external services.

Testing: Developing and executing unit and integration tests to ensure API functionality and reliability.

MuleSoft Role Descriptions: API Developer

API Development Lifecycle: Building APIs

NEW QUESTION # 19

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