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## Salesforce Certified MuleSoft Integration Associate Exam Sample Questions (Q39-Q44):

### NEW QUESTION # 39

In which order are the API Client API Implementation and API Interface components called in a typical REST request?

- A. API Implementation > API Interface > API Client
- B. API Client > API Interface > API Implementation
- C. API Client > API Implementation > API Interface
- D. API Interface > API Client > API Implementation

**Answer: B**

Explanation:

In a typical REST request, the components are called in a specific order to handle the client's request and provide the response.

Here's the order and detailed explanation:

\* API Client:

\* Initiates Request: The client (e.g., web or mobile application) sends a request to the API endpoint.

\* API Interface:

\* Gateway/Proxy: This layer is typically managed by an API gateway or proxy, which handles the incoming request, applies security policies, and routes it to the appropriate backend service.

\* Responsibilities: Includes request validation, rate limiting, authentication, and authorization.

\* API Implementation:

\* Backend Service: The actual implementation of the API logic resides here. It processes the request, interacts with the necessary databases or external services, and generates the response.

References

\* REST API Design: RESTful Web Services

\* API Gateway: What is an API Gateway?

### NEW QUESTION # 40

An API client makes an HTTP request to an API gateway with an Accept header containing the value "application/json"

What is a valid HTTP response payload for this request in the client's requested data format?

- A. {"status": "healthy"}
- B. status('healthy')
- C. status: healthy
- D. <status>healthy< /status>

**Answer: A**

Explanation:

When an API client makes an HTTP request with an Accept header containing the value "application/json", the API server should respond with a payload formatted as JSON. Here's a detailed explanation:

\* Accept Header:

\* Purpose: The Accept header indicates the media type(s) that the client is willing to receive from the server.

\* Value "application/json": Specifies that the client expects a response in JSON format.

\* Valid JSON Response:

\* Format: JSON (JavaScript Object Notation) is a lightweight data interchange format that uses key-value pairs.

\* Example: A valid JSON response for the requested format would be {"status": "healthy"}.

\* Key: "status"

\* Value: "healthy"

References

\* JSON Standard: JSON.org

\* HTTP Headers: MDN HTTP Headers

### NEW QUESTION # 41

According to MuleSoft which principle is common to both Service Oriented Architecture (SOA) and API-Jed connectivity

approaches\*?

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

**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.

References

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

\* Service Reusability: Principles of Service Reusability

## NEW QUESTION # 42

An IT integration team followed an API-led connectivity approach to implement an order-fulfillment business process. It created an order processing API that coordinates stateful interactions with a variety of microservices that validate, create and fulfill new product orders.

Which interaction composition pattern did the integration architect who designed this order processing API use?

- A. Streaming
- **B. Orchestration**
- C. Aggregation
- D. Multicasting

**Answer: B**

Explanation:

In an API-led connectivity approach, different APIs are layered to provide modular and reusable services. For an order processing API that coordinates stateful interactions with various microservices, the integration architect used the orchestration interaction composition pattern. Here's a step-by-step explanation:

\* Understanding Orchestration:

\* Definition: Orchestration involves coordinating multiple services to achieve a complex business workflow. Unlike choreography, which relies on each service knowing its part, orchestration uses a central controller to manage the interactions.

\* Role of the Orchestrator: The orchestrator manages the execution sequence, handles the state, and ensures all the necessary steps are completed successfully.

\* Order Processing API:

\* API-Led Connectivity: An order processing API, following API-led connectivity, sits in the Process layer, handling complex business processes and logic.

\* Stateful Interactions: Orchestration is particularly suitable for stateful interactions where the process needs to remember the state between steps, such as validating an order, creating it, and fulfilling it.

\* Implementation Steps:

\* Microservices Interaction: The order processing API interacts with various microservices:

\* Validation Microservice: Checks the validity of the order details.

\* Creation Microservice: Creates the order in the system.

\* Fulfillment Microservice: Manages the order fulfillment process.

\* Coordination: The API orchestrates these steps, ensuring each one completes successfully before moving to the next, handling

exceptions, and maintaining the state of the process.

#### References

- \* MuleSoft Documentation: Orchestration Pattern
- \* API-led Connectivity: MuleSoft API-led Connectivity

### NEW QUESTION # 43

Which AnypointPlatform component helps integration developers discover and share reusable APIs, connectors and templates'?

- A. Anypoint Studio
- B. API Manager
- C. Design Center
- D. **Anypoint Exchange**

#### Answer: D

Explanation:

Anypoint Exchange is a component of the Anypoint Platform that helps integration developers discover and share reusable APIs, connectors, and templates. Here's a detailed explanation:

#### \* Anypoint Exchange:

\* Purpose: Acts as a centralized repository for discovering, sharing, and reusing APIs, connectors, templates, and other integration assets.

\* Discovery: Developers can search for and find existing APIs, connectors, and templates within the organization or from the wider MuleSoft community.

\* Sharing: Allows developers to publish their APIs and assets, making them available for reuse by others in the organization.

#### \* Benefits:

\* Reusability: Promotes reuse of existing assets, reducing development time and effort.

\* Collaboration: Facilitates collaboration and sharing of best practices among development teams.

\* Documentation: Provides comprehensive documentation and usage examples for each asset.

#### References

- \* MuleSoft Documentation: Anypoint Exchange

- \* Anypoint Platform Features: Discover and Share with Exchange

### NEW QUESTION # 44

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