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Salesforce Certified MuleSoft Integration Associate Exam Sample Questions (Q31-Q36):

NEW QUESTION # 31

Which AnypointPlatform component should a MuleSoft developer use to create an API specification prior to building the API implementation?

- A. Runtime Manager
- **B. API Designer**
- C. API Manager
- D. MUnit

Answer: B

Explanation:

Creating an API specification before building the API implementation is a critical step in API development.

MuleSoft's API Designer is the tool designed for this purpose. Here's a detailed explanation:

* API Designer:

* Purpose: API Designer is a web-based tool within Anypoint Platform that allows developers to design, document, and test APIs.

* Features:

* Specification Languages: Supports RAML and OAS (OpenAPI Specification) for defining APIs.

* Interactive Editing: Provides a graphical and text-based interface to design API specifications interactively.

* Mocking Service: Allows developers to create mock services to simulate API behavior before the actual implementation.

* Process:

* Define API: Use API Designer to create a detailed API specification, including endpoints, methods, request/response schemas, and security schemes.

* Documentation: Automatically generate API documentation that can be shared with stakeholders.

* Testing: Test the API design using the built-in mocking service to ensure it meets requirements.

References

* MuleSoft Documentation: API Designer

* API Design Best Practices: Designing APIs

NEW QUESTION # 32

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

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

Answer: C

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 # 33

According to MuleSoft what is a major distinguishing characteristic of an application network in relation to the integration of systems, data, and devices?

- A. It uses CI/CD automation for real-time project delivery
- B. It uses a well-organized monolithic approach with standards
- **C. It is built for change and self-service**
- D. It leverages well-accepted internet standards like HTTP and JSON

Answer: C

Explanation:

An application network, as envisioned by MuleSoft, is designed to be dynamic and self-service, enabling rapid adaptation to changing business needs. Here's a detailed explanation:

* Built for Change:

* Flexibility: An application network allows for the easy addition, modification, and removal of services without disrupting existing functionalities.

* Modular Architecture: Promotes a modular approach where services and APIs can be independently developed, deployed, and managed.

* Self-Service:

* Empowerment: Enables different teams (e.g., developers, business units) to access and use APIs and services without heavy reliance on central IT.

* API-led Connectivity: Facilitates a self-service model where reusable APIs are available for various teams to integrate and build upon, accelerating innovation and reducing time-to-market.

* Characteristics:

* Decentralization: Unlike monolithic architectures, an application network supports decentralized development and deployment.

* Reusability and Discoverability: Services and APIs are designed to be easily discoverable and reusable across different parts of the organization.

References

* MuleSoft Documentation: Application Networks

* API-led Connectivity: MuleSoft API-led Connectivity

NEW QUESTION # 34

A developer is examining the responses from a RESTful web service that is compliant with the Hypertext Transfer Protocol (HTTP/1.1) as defined by the Internet Engineering Task Force (IETF).

In this HTTP/1.1-compliant web service, which class of HTTP response status codes should be specified to indicate when client requests are successfully received, understood and accepted by the web service?

- A. 5xx
- B. 3xx
- **C. 2xx**
- D. 4xx

Answer: C

Explanation:

In HTTP/1.1, response status codes are categorized to indicate the result of a client's request. Here's a detailed explanation of the 2xx class of HTTP response status codes:

* 2xx Success Codes:

* Definition: The 2xx class of status codes indicates that the client's request was successfully received, understood, and accepted by the server.

* Common Codes:

* 200 OK: The request has succeeded.

* 201 Created: The request has been fulfilled and resulted in a new resource being created.

* 202 Accepted: The request has been accepted for processing, but the processing is not complete.

* 204 No Content: The server successfully processed the request, but there is no content to return.

* Importance:

* Client Acknowledgment: These codes inform the client that their request was processed successfully, enabling appropriate client-side actions.

* RESTful Standards: Adhering to these standards ensures consistent and predictable API behavior.

References

- * IETF RFC 7231: HTTP/1.1 Semantics and Content
- * HTTP Status Codes: HTTP Status Code Definitions

NEW QUESTION # 35

A system administrator needs to determine when permissions were last changed for an Anypoint Platform user. Which Anypoint Platform component should the administrator use to obtain this information?

- A. Anypoint Monitoring
- B. Anypoint Studio
- **C. Audit Logging**
- D. Mule Stack Traces

Answer: C

Explanation:

Anypoint Platform provides various tools and components for managing and monitoring the platform and its activities. To determine when permissions were last changed for an Anypoint Platform user, Audit Logging is the appropriate component to use. Here's a detailed explanation:

* Audit Logging:

* Purpose: Audit logs capture detailed records of user activities and changes within the Anypoint Platform, including permission changes.

* Access: Administrators can access audit logs through the Anypoint Platform's management console.

* Information Captured:

* User Actions: Logs include information about user logins, permission changes, API deployments, and other critical actions.

* Timestamp: Each log entry is timestamped, providing the exact time and date when the permissions were changed.

* Use Case:

* Monitoring and Security: Audit logs are crucial for monitoring platform activities, ensuring compliance, and investigating security incidents.

References

* MuleSoft Documentation: Anypoint Platform Audit Logging

NEW QUESTION # 36

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