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Salesforce Certified MuleSoft Integration Associate Exam Sample Questions (Q13-Q18):

NEW QUESTION # 13

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

Answer: C

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 # 14

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. Mule Stack Traces
- D. Audit Logging

Answer: D

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 # 15

According to MuleSoft which deployment characteristic applies to a microservices application architecture?

- A. A deployment to enhance one capability requires a redeployment of all capabilities

- **B. Services exist as independent deployment artifacts and can be scaled independently of other services**
- C. All services of an application can be deployed together as single Java WAR file
- D. Core business capabilities are encapsulated in a single deployable application

Answer: B

Explanation:

Microservices architecture is designed to enhance flexibility, scalability, and maintainability by decomposing applications into small, independent services. Here's a detailed explanation:

* Independent Deployment:

* Definition: Each microservice is developed, deployed, and managed independently. This allows teams to work on different services without interfering with each other.

* Scalability: Services can be scaled independently based on demand, improving resource utilization and system resilience.

* Benefits:

* Flexibility: Enhances the ability to update or scale specific parts of an application without affecting the whole system.

* Resilience: Isolates failures to individual services, preventing cascading failures across the entire application.

* Technology Diversity: Allows the use of different technologies and languages best suited for each service.

References

* Microservices Architecture: What are Microservices?

* Benefits of Microservices: Microservices Characteristics

NEW QUESTION # 16

According to the National Institute of Standards and Technology (NIST) which cloud computing deployment model describes a composition of two or more distinct clouds that support data and application portability?

- **A. Hybrid cloud**
- B. Private cloud
- C. Community cloud
- D. Public cloud

Answer: A

Explanation:

According to the National Institute of Standards and Technology (NIST), a hybrid cloud is a cloud computing deployment model that consists of a combination of two or more distinct cloud infrastructures (private, community, or public) that remain unique entities but are bound together by standardized or proprietary technology that enables data and application portability. Here's a detailed explanation:

* Hybrid Cloud:

* Definition: Combines on-premises infrastructure (private cloud) with public cloud services, allowing data and applications to be shared between them.

* Portability: Ensures seamless data and application movement between the private and public clouds.

* Integration: Uses technology such as VPNs, APIs, or hybrid cloud management tools to integrate the environments.

* Benefits:

* Flexibility: Offers greater flexibility in deploying workloads where they are most appropriate.

* Scalability: Provides scalability by leveraging public cloud resources while maintaining control over critical applications in a private cloud.

* Cost Efficiency: Optimizes costs by utilizing public cloud resources for less sensitive workloads while keeping sensitive data in a private cloud.

References

* NIST Cloud Computing: NIST Definition of Cloud Computing

* Hybrid Cloud: What is Hybrid Cloud?

NEW QUESTION # 17

An organization's IT team follows an API-led connectivity approach and must use Anypoint Platform to implement a System API that securely accesses customer data. The organization uses Salesforce as the system of record for all customer data and its most important objective is to reduce the overall development time to release the System API. The team's integration architect has identified four different approaches to access the customer data from within the implementation of the System API by using different Anypoint Connectors that all meet the technical requirements of the project. Which approach should the team choose to meet the organization's objective to reduce the time to develop and release the System API?

- A. Use the Anypoint Connector for FTP to download a file containing a recent near-real time extract of the customer data
- B. Use the Anypoint Connector for Database to connect to a MySQL database to access a copy of the customer data
- C. Use the Anypoint Connector for HTTP to connect to the Salesforce APIs to directly access the customer data
- **D. Use the Anypoint Connector for Salesforce to connect to the Salesforce APIs to directly access the customer data**

Answer: D

Explanation:

In an API-led connectivity approach, using the most efficient method to access system data can significantly reduce development time. Here's why using the Anypoint Connector for Salesforce is the best approach:

* Direct Access:

* Salesforce APIs: The Anypoint Connector for Salesforce provides direct access to Salesforce APIs, allowing the System API to retrieve customer data efficiently and securely.

* No Middleware: Directly accessing Salesforce eliminates the need for intermediary steps, reducing complexity and potential points of failure.

* Reduced Development Time:

* Out-of-the-Box Functionality: The connector offers pre-built operations and functionalities tailored for Salesforce, speeding up development.

* Configuration Over Coding: Using the connector involves minimal configuration compared to coding custom integration logic, leading to faster implementation.

* Security:

* Built-in Security: The connector handles authentication and authorization, ensuring secure data access in line with Salesforce security protocols.

* Alternative Approaches:

* HTTP Connector: While functional, it requires more custom handling for Salesforce API interactions and error management.

* Database Connector: Accessing a database copy of Salesforce data may involve data synchronization challenges and does not provide real-time data.

* FTP Connector: Using FTP for data extracts is less efficient and introduces delays in accessing up-to-date information.

References

* MuleSoft Documentation: Salesforce Connector

* API-led Connectivity: MuleSoft API-led Connectivity

NEW QUESTION # 18

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