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Salesforce Mule-101 Exam Syllabus Topics:

Topic	Details
Topic 1	Recognize and interpret essential integration concepts and terminology: This domain focuses on foundational concepts including cloud service models, infrastructure types, networking protocols, data formats, security principles, and API classifications.
Topic 2	Recognize common integration problems, use cases, and technical solutions: This domain examines integration scenarios, compares legacy and modern approaches, and guides selection of appropriate integration technologies for business problems.
Topic 3	Explain the common technical complexities and patterns in integration development: This domain explores interaction patterns, composition patterns, API specifications, observability approaches, and deployment application architecture comparisons.
Topic 4	Describe the components and benefits of Anypoint Platform for API management: This domain focuses on Anypoint Platform's API management features, lifecycle development, and advantages of API-led connectivity.
Topic 5	Identify the roles, responsibilities, and lifecycle of a integration project: This domain covers integration project lifecycles, common failure points, MuleSoft's API-led delivery model, DevOps practices, and team roles within integration projects.

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Salesforce Certified MuleSoft Integration Foundations Sample Questions (Q26-Q31):

NEW QUESTION # 26

What is a defining characteristic of an Integration-Platform-as-a-Service (IPaaS)?

- A. Code-first
- B. No-code
- C. Cloud-based
- D. On-premises

Answer: C

Explanation:

Definition of iPaaS: Gartner and MuleSoft define iPaaS (Integration Platform as a Service) as a suite of cloud services enabling the development, execution, and governance of integration flows connecting any combination of on-premises and cloud-based processes, services, applications, and data within individual or across multiple organizations.

The Key Characteristic: The "as a Service" suffix explicitly denotes a Cloud-based delivery model 1111111111.

MuleSoft Context: CloudHub is the iPaaS component of the Anypoint Platform. It is a fully managed, multi-tenant, cloud-based integration platform where you deploy API implementations without managing the underlying hardware.

NEW QUESTION # 27

According to MuleSoft's recommended REST conventions, which HTTP method should an API use to specify how API clients can request data from a specified resource?

- A. PUT
- B. POST
- C. GET
- D. PATCH

Answer: C

Explanation:

HTTP GET: The GET method is used to retrieve (read) a representation of a resource⁴. It is safe and idempotent, meaning it does not alter the state of the server.

Usage: If you want to "request data" (e.g., Get Customer Details), GET is the standard method.

Why others are incorrect:

POST: Used to create a new resource.

PUT: Used to replace (update) an entire resource.

PATCH: Used to partially update a resource.

NEW QUESTION # 28

An application load balancer routes requests to a RESTful web API secured by Anypoint Flex Gateway.

- A. SMTP
- B. SFTP

- C. HTTPS
- D. LDAP

Answer: C

Explanation:

RESTful APIs: By definition, REST relies on the HTTP protocol (Hypertext Transfer Protocol).

Security: When an API is "secured," it almost universally implies the use of TLS/SSL encryption, turning HTTP into HTTPS.

Load Balancers: Application Load Balancers (ALBs) operate at Layer 7 (Application Layer) and are designed to route HTTP/HTTPS traffic.

Why others are incorrect:

SMTP: Simple Mail Transfer Protocol (Email).

SFTP: Secure File Transfer Protocol (Files).

LDAP: Lightweight Directory Access Protocol (Identity/User lookup).

None of these are used for standard REST API routing.

NEW QUESTION # 29

An organization is choosing between API-led connectivity and other integration approaches.

- A. Improved security through adoption of monolithic architectures
- B. Higher outcome repeatability through centralized development
- C. Increased developer productivity through self-service of API assets
- D. Greater project predictability through tight coupling of systems

Answer: C

Explanation:

The Value Proposition: A primary goal of API-led connectivity is to close the IT delivery gap. It achieves this by turning APIs into reusable Assets published to Exchange. 8 Self-Service: When assets are discoverable, other developers (e.g., Line of Business developers) can reuse them without waiting for central IT to build everything from scratch. This "Self-Service" model significantly increases overall developer productivity.

Why others are incorrect:

Tight Coupling (B): API-led promotes loose coupling. Tight coupling makes systems brittle and hard to change (Point-to-Point).

Centralized Development (C): Creates a bottleneck. API-led enables federated development.

Monolithic (D): API-led breaks monoliths into composable services (Microservices/APIs).

NEW QUESTION # 30

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.

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

Answer: A

Explanation:

Objective: The key constraint is to "reduce overall development time."

Anypoint Connector for Salesforce: MuleSoft provides pre-built, certified connectors for major systems like Salesforce. These connectors abstract the complexity of the underlying API (SOAP/REST), handle authentication (OAuth), and provide easy-to-use operations (Query, Create, Update) within Anypoint Studio.

Comparison:

Option C (HTTP): While possible, using a generic HTTP connector requires manually building the requests, handling session management, and parsing raw JSON/XML, which takes more time.

Option B (Salesforce Connector): Is the fastest "configuration-over-coding" approach.

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