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Salesforce Mule-101 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Describe the components and benefits of Anypoint Platform for system integration: This domain covers Anypoint Platform's integration components, connectors, runtime control planes, deployment options, and reusable Exchange assets.
Topic 2	<ul style="list-style-type: none">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.
Topic 3	<ul style="list-style-type: none">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.

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Materials to buy it. Finally, within ten minutes of payment, the system automatically sends the Mule-101 study materials to the user's email address. And then you can quickly study and pass the Mule-101 exam.

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

NEW QUESTION # 26

Which type of communication is managed by a service mesh in a microservices architecture?

- A. Communication between microservices developers
- B. Communication between microservices runtime administrators
- **C. Communication between microservices**
- D. Communication between trading partner services

Answer: C

Explanation:

Service Mesh Definition: A service mesh is a dedicated infrastructure layer for handling service-to-service communication.

East-West Traffic: It is specifically designed to manage East-West traffic, which is the network traffic flowing inside the data center or cluster between different microservices.

Capabilities: It handles things like mutual TLS (mTLS) for security, retries, load balancing, and traffic control between these services without requiring changes to the application code itself.

NEW QUESTION # 27

A MuleSoft developer must implement an API as a Mule application, run the application locally, and execute unit tests against the running application.

- A. API Manager
- B. API Designer
- **C. Anypoint Studio**
- D. Anypoint CLI

Answer: C

Explanation:

Anypoint Studio: This is the desktop Integrated Development Environment (IDE) for MuleSoft.

Capabilities:

Implement: It provides the graphical interface to drag-and-drop connectors and configure flows.

Run Locally: It includes an embedded Mule Runtime engine, allowing developers to run and debug apps on their own machines.

Execute Unit Tests: It has MUnit fully integrated, allowing developers to run tests and see coverage reports directly in the IDE.

Why others are incorrect:

API Designer: Web-based tool for designing specs (RAML), not implementing logic or running local runtimes.

Anypoint CLI: Command-line tool for platform operations, not development/testing.

NEW QUESTION # 28

According to MuleSoft, a synchronous invocation of a RESTful API using HTTP to get an individual customer record from a single system is an example of which message exchange pattern? 6(Note: The options are partially truncated in the PDF, but based on the provided text "A. Multicast" 7 and standard MuleSoft certification context, the correct pattern is Request-Response).

- A. Multicast
- **B. Request-Response**
- C. Acknowledge Only
- D. Fire-and-Forget

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

Request-Response: The HTTP protocol is inherently synchronous and follows the Request-Response pattern. The client sends a

request (the GET command) and waits for the server to process the query and send back the data (the 200 OK response). Synchronous Nature: The "Synchronous" keyword in the question is the biggest clue. The client processing is blocked or expects an immediate return of data before proceeding.

Why "Multicast" is incorrect: Multicast is a one-to-many pattern (usually asynchronous). It involves sending one message to multiple receivers (like a topic subscription), which contradicts the question's scenario of getting a "record from a single system." 8

NEW QUESTION # 29

According to MuleSoft, which principle is common to both Service Oriented Architecture (SOA) and API-led connectivity approaches? 11

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

Answer: D

Explanation:

Comprehensive and Detailed Explanation:

The Shared Goal: Both SOA (an older architectural style) and API-led Connectivity (MuleSoft's modern approach) aim to solve the problem of "Spaghetti Code" by breaking monolithic applications into smaller pieces.

Reusability: The core promise of both is Reusability.

SOA: Aimed to create reusable web services (often SOAP).

API-led: Focuses on creating reusable Assets (System, Process, and Experience APIs) that can be discovered and self-served by other teams.

The Difference: While the goal (Reuse) is the same, SOA often failed due to heavy governance and lack of discoverability. API-led connectivity improves on this by emphasizing consumption and self-service via the Anypoint Exchange.

NEW QUESTION # 30

Which Exchange asset type represents a complete API specification in RAML or OAS format?

- A. SOAP APIs
- B. API Spec Fragments
- C. **REST APIs**
- D. Connectors

Answer: C

Explanation:

REST APIs (Asset Type): In Anypoint Exchange and Design Center, when you create a new project to define a full API specification (using RAML or OAS), the resulting asset type is categorized as a "REST API." API Spec Fragments: These are parts of a specification (like a specific Data Type, Trait, or Security Scheme) designed to be reused across multiple different API specs. They are not "complete" APIs on their own.

SOAP APIs: Use WSDL (XML), not RAML/OAS.

NEW QUESTION # 31

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