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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	- 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 3	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 4	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.

High-quality Trustworthy Mule-101 Exam Torrent bring you Correct Mule-101 Latest Test Vce for Salesforce Salesforce Certified MuleSoft Integration Foundations

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Salesforce Certified MuleSoft Integration Foundations Sample Questions (Q49-Q54):

NEW QUESTION # 49

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

Answer: D

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 # 50

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.

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

Answer: B

Explanation:

REST (Representational State Transfer): REST is an architectural style that allows resources to be represented in multiple formats (Media Types) 5555.

Versatility: Unlike SOAP (which is strictly XML), a RESTful API can easily support both JSON and XML representations of the same resource, often determined by the Accept or Content-Type headers.

Why others are incorrect:

SOAP: Strictly uses XML.

GraphQL: Typically uses JSON for both queries and responses.

gRPC: Uses Protocol Buffers (binary), not human-readable JSON/XML by default.

NEW QUESTION # 51

Which component of Anypoint Platform belongs to the platform control plane?

- A. Runtime Replica
- **B. API Manager**
- C. Anypoint Connectors
- D. Runtime Fabric

Answer: B

Explanation:

Control Plane vs. Runtime Plane:

Control Plane: The set of components that manage, monitor, and design APIs and applications. This includes API Manager, Runtime Manager (the console), Anypoint Exchange, and Design Center³.

Runtime Plane: The infrastructure where the applications actually run (execute). This includes the Mule Runtime engine, Runtime Fabric, and CloudHub workers.

API Manager: It sits in the Control Plane and pushes policies (governance) down to the runtime engines (gateways).

NEW QUESTION # 52

A DevOps team has adequate observability of individual system behavior and performance, but it struggles to track the entire lifecycle of each request across different microservices. Which additional observability approach should this team consider adopting?

- **A. Tracing**
- B. Metrics
- C. Data mining
- D. Analytics

Answer: A

Explanation:

The Challenge: In a microservices architecture, a single user request might traverse dozens of different services. If an error occurs or latency is high, looking at the logs of just one service isn't enough.

Distributed Tracing: This is the specific technology used to track a request as it hops between services.

How it works: It assigns a unique Trace ID (Correlation ID) to the request at the entry point. This ID is passed to every downstream service. Tracing tools (like Anypoint Monitoring's Telemetry or Jaeger) verify the full path, showing exactly how long the request spent in each hop.

NEW QUESTION # 53

An organization needs to procure an enterprise software system to increase cross-selling opportunities and better track prospect data.

- A. IT Service Management (ITSM)
- B. Business-to-Business (B2B)
- **C. Customer Relationship Management (CRM)**
- D. Supply Chain Management (SCM)

Answer: C

Explanation:

Customer Relationship Management (CRM): A CRM system (like Salesforce) is specifically designed to manage a company's interactions with current and potential customers⁵.

Key Functionality: It stores contact information, identifies sales opportunities, records service issues, and manages marketing campaigns—perfectly matching the requirement to "increase cross-selling" and "track prospect data"⁶.

Why others are incorrect:

SCM: Manages the flow of goods and services (logistics/inventory)⁷.

ITSM: Manages IT services (help desk tickets)⁸.

B2B: Refers to the exchange of products/services between businesses, not the system of record for prospect data⁹.

NEW QUESTION # 54

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