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Under the hatchet of fast-paced development, we must always be cognizant of social long term goals and the direction of the development of science and technology. Adapt to the network society, otherwise, we will take the risk of being obsoleted. Our Mule-101 Test Torrent keep a look out for new ways to help you approach challenges and succeed in passing the Salesforce Certified MuleSoft Integration Foundations exam. An ancient Chinese proverb states that “The journey of a thousand miles starts with a single step”. To be recognized as the leading international exam bank in the world through our excellent performance, our Salesforce Certified MuleSoft Integration Foundations qualification test are being concentrated on for a long time and have accumulated mass resources and experience in designing study materials.

Salesforce Mule-101 Exam Overview:

Certification Vendor:	Salesforce
Exam Name:	Salesforce MuleSoft Integration Foundations (MULE-101)
Exam Number:	MULE-101
Related Certifications:	MuleSoft Certified Platform Architect MuleSoft Certified Developer - Level 1
Exam Duration:	60-90
Exam Format:	Multiple Choice, Multiple Select
Available Languages:	English
Sample Questions:	Salesforce Mule-101 Sample Questions
Exam Way:	Online proctored exam via Salesforce certification platform

>> **Reliable Mule-101 Exam Practice** <<

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The learning material of Test4Cram is in three different formats so the students can take full benefit from it and use it anywhere anytime while preparing for Salesforce Certified MuleSoft Integration Foundations exam questions. The Salesforce Certified MuleSoft Integration Foundations (Mule-101) guarantees its customers that they will pass the Salesforce Certified MuleSoft Integration Foundations (Mule-101) certification exams in a single try if they prepare with our product and if they fail to do it so then they can reclaim their money back according to terms and conditions.

Salesforce Mule-101 Exam Syllabus Topics:

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Topic	Details
Topic 1	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 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	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 5	- 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.

Salesforce Certified MuleSoft Integration Foundations Sample Questions (Q50-Q55):

NEW QUESTION # 50

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

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

Answer: D

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 # 51

What is an advantage of using OAuth 2.0 client credentials and access tokens over only API keys for API authentication?

- A. If the client secret is compromised, the client credentials do not have to be reissued
- B. If the access token is compromised, it can be exchanged for an API key
- C. If the access token is compromised, the client credentials do not have to be reissued
- D. If the client ID is compromised, it can be exchanged for an API key

Answer: C

Explanation:

Security Mechanisms:

API Keys (Client ID/Secret): These are static, long-lived credentials. If a Client Secret is stolen, you must reset it, update the application code, and redeploy-a painful process.

OAuth 2.0 (Access Tokens): The client uses the ID/Secret to request a temporary Access Token (TTL of usually 15-60 minutes).

The Advantage: The API client sends the token (not the secret) in the header. If this token is intercepted/compromised, it will expire

shortly. The attacker cannot generate new tokens without the original Client Secret. Therefore, the underlying credentials remain safe, and you do not need to reissue them.

NEW QUESTION # 52

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. Anypoint CLI
- C. API Designer
- **D. Anypoint Studio**

Answer: D

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 # 53

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. Analytics
- D. Data mining

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 # 54

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). 13 (The question asks to identify the code class for success)

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

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

HTTP Status Codes: Understanding these is fundamental to MuleSoft integration.

2xx (Success - Answer B): The request was received, understood, and accepted. (e.g., 200 OK, 201 Created, 202 Accepted).

4xx (Client Error): The request contains bad syntax or cannot be fulfilled (e.g., 400 Bad Request, 401 Unauthorized, 404 Not Found).

Context: When a Mule flow makes an HTTP Request, it checks these status codes to determine if the On Error scope should be triggered. By default, 4xx and 5xx trigger errors; 2xx indicates success.

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