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Salesforce Mule-101 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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	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 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.

Mule-101 Valid Exam Cost - Mule-101 Latest Test Practice

We all know that Salesforce Certified MuleSoft Integration Foundations (Mule-101) exam dumps are an important section of the Mule-101 exam that is purely based on your skills, expertise, and knowledge. So, we must find quality Mule-101 Questions that are drafted by industry experts who have complete knowledge regarding the Mule-101 Certification Exam and can share the same with those who want to clear the Mule-101 exam. The best approach to finding Salesforce Certified MuleSoft Integration Foundations (Mule-101) exam dumps is to check the Getcertkey that is offering the Mule-101 practice questions.

Salesforce Certified MuleSoft Integration Foundations Sample Questions (Q38-Q43):

NEW QUESTION # 38

According to MuleSoft, what action should an IT organization take regarding its technology assets in order to close the IT delivery gap?

- A. Create weekly meetings that all members of IT attend to present justification and request approval to use existing assets
- B. Hire additional staff to meet the demand for asset creation required for approved projects and timelines
- **C. Make assets easily discoverable via a central repository**
- D. Focus project delivery efforts on custom assets that meet the specific requirements of each individual line of business

Answer: C

Explanation:

The Key to Speed: You cannot close the delivery gap by working harder (hiring more staff) or by creating custom code for every project (custom assets). You must leverage Reuse.

Discoverability is Critical: Reuse is impossible if developers don't know that an asset exists.

Anypoint Exchange: By publishing assets (APIs, connectors, fragments) to a central repository (Exchange) and making them searchable and documented, organizations enable "Self-Service." Developers can find what they need instantly, drastically reducing the time to deliver new projects.

NEW QUESTION # 39

An organization's IT team must secure all of the internal APIs within an integration solution by using an API proxy to apply required authentication and authorization policies.

- A. Electronic Data Interchange (EDI)
- B. Robotic Process Automation (RPA)
- C. Integration Platform-as-a-Service (IPaaS)
- **D. API Management (APIM)**

Answer: D

Explanation:

API Management (APIM): This category of software capability focuses on the Governance, Security, and Lifecycle of APIs. 7 The

Role of the Proxy: In MuleSoft's API Manager (the APIM component), you create an API Proxy. This proxy sits in front of the backend API implementation. It intercepts incoming requests, checks security policies (like Client ID enforcement or OAuth 2.0), and only forwards valid requests to the backend.

Why others are incorrect:

iPaaS: Refers to the integration/building platform (connecting systems), though modern platforms like Anypoint combine both iPaaS and APIM. The specific act of securing via proxy is an APIM function.

EDI: Standard for B2B document exchange (like Purchase Orders).

RPA: Automating manual tasks on UI screens.

NEW QUESTION # 40

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

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

Answer: B

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 # 41

Refer to the exhibit. What is the type of data format shown in the exhibit?

YAML

text

traits:

error-responses: traits/error-responses.raml

jwt-required:

headers:

x-jwt:

type: string

description: JWT token string

- A. JSON
- **B. YAML**
- C. CSV
- D. XML

Answer: B

Explanation:

YAML (YAML Ain't Markup Language): The snippet provided uses indentation (whitespace) to denote structure and colons to separate keys from values. This is the signature syntax of YAML.

RAML Context: MuleSoft's RAML (RESTful API Modeling Language) is built on top of YAML1. Therefore, any RAML specification is technically a YAML file.

Why others are incorrect:

JSON: Uses curly braces {} and quotes "" strictly.

XML: Uses angle brackets <tag></tag>.

CSV: Uses comma-separated values.

NEW QUESTION # 42

Which Exchange asset type represents configuration modules that extend the functionality of an API and enforce capabilities such as security?

- **A. Policies**
- B. REST APIS
- C. Rulesets
- D. Connectors

Answer: A

Connectors: Used to connect to external systems (Salesforce, DB), not to enforce security on the API itself.

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