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The DumpsReview is committed to making the Salesforce Mule-101 exam practice test question the ideal study material for quick and complete Salesforce Certified MuleSoft Integration Foundations (Mule-101) exam preparation. To achieve this objective the "DumpsReview" is offering real, valid, and updated Mule-101 Exam Practice test questions in three different formats. These formats are DumpsReview Mule-101 PDF dumps files, desktop practice test software, and web-based practice test software.

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">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 3	<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 4	<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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Mule-101 Exams Dumps | Mule-101 Latest Torrent

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Salesforce Certified MuleSoft Integration Foundations Sample Questions (Q47-Q52):

NEW QUESTION # 47

A system administrator needs to determine when permissions were last changed for an Anypoint Platform user.

- A. Mule Stack Traces
- B. Anypoint Studio
- C. Anypoint Monitoring
- D. **Audit Logging**

Answer: D

Explanation:

Audit Logging: This feature in Anypoint Platform provides a searchable history of actions performed within the platform. It is designed specifically for governance and security compliance.

What it tracks: It records "who did what and when." This includes changes to:

User permissions and roles (Access Management).

Environment configurations.

API Manager policies.

Why others are incorrect:

Anypoint Monitoring: Focuses on application performance (CPU, Memory, API analytics), not administrative actions.

Stack Traces: Are used for debugging runtime application errors, not auditing user permissions.

NEW QUESTION # 48

As part of a growth strategy, a supplier signs a trading agreement with a large customer. The customer sends purchase orders to the supplier according to the ANSI X12 EDI standard, and the supplier creates the orders in its ERP system using the information in the EDI document.

- A. **Synchronized data transfer**
- B. Data mashups
- C. User interface integration
- D. **Sharing data with external partners**
- E. Streaming data ingestion

Answer: A,D

Explanation:

Context: This scenario describes a classic B2B (Business-to-Business) integration.

Sharing data with external partners (Option C): EDI (Electronic Data Interchange) is the global standard for exchanging business documents (like Purchase Orders) between different organizations (Trading Partners). This fits the "External Partners" criteria perfectly.

Synchronized data transfer (Option B): The requirement is to take data from the incoming source (EDI file) and map/move it into a target system (ERP) to create an order. This process of moving data from System A to System B to keep them consistent is defined as synchronized data transfer.

NEW QUESTION # 49

A Kubernetes controller automatically adds another pod replica to the resource pool in response to increased application load.

- A. Vertical
- B. **Horizontal**
- C. Down
- D. Diagonal

Answer: B

Explanation:

Horizontal Scaling (Scale Out): This involves adding more instances (replicas/nodes) of a resource to handle increased load. In a Kubernetes or Runtime Fabric context, when the controller adds another "pod replica," it is strictly defined as horizontal scaling.

Vertical Scaling (Scale Up): This would involve increasing the size (CPU or RAM capacity) of an existing single instance/pod2, rather than adding more copies of it.

Context: MuleSoft's Runtime Fabric (RTF) runs on Kubernetes and leverages this horizontal auto-scaling capability to maintain performance under high traffic.

NEW QUESTION # 50

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

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

Answer: A

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.

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 # 51

In which order are the API Client, API Implementation, and API Interface components called in a typical REST request?

- A. API Client > API Implementation > API Interface
- B. API Interface > API Client > API Implementation
- C. API Client > API Interface > API Implementation
- D. API Implementation > API Interface > API Client

Answer: C

Explanation:

Correction Note: The provided PDF Answer Key lists B as the answer. However, based on standard MuleSoft and REST architecture principles, A is the correct logical flow.

The Concept: In an API-led connectivity approach, the "Interface" represents the contract (such as the RAML specification, the HTTP Listener, and the APIkit Router). The "Implementation" represents the backend logic and flows that process the request.

The Flow:

API Client: The consumer (e.g., a mobile app, Postman, or another system) initiates the HTTP request.

API Interface: The request first hits the Interface. This layer defines the URL, validates the request against the API Specification (RAML/OAS), and routes it to the correct flow.

API Implementation: Once validated and routed, the request is processed by the implementation flows (business logic) to fetch data or perform actions.

Therefore, the data travels: Client -> Interface -> Implementation.

NEW QUESTION # 52

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