

Quiz 2026 Salesforce Mule-101 Marvelous Intereactive Testing Engine



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Salesforce Mule-101 Exam Syllabus Topics:

Section	Objectives
Topic 1: Recognize common integration problems, use cases, and technical solutions	- Select appropriate integration technologies • 1. ETL, ESB, and API management • 2. Batch vs. real-time integration - Compare common integration scenarios • 1. Point-to-point vs. API-led connectivity • 2. Legacy vs. modern integration approaches - Identify common integration challenges • 1. Data silos and transformation • 2. Protocol mediation

Topic 2: Explain the common technical complexities and patterns in integration development	- Compare application architecture and deployment options • 1. On-premises vs. cloud • 2. Containerization and serverless - Describe observability approaches • 1. Tracing and alerting • 2. Monitoring and logging - Describe integration interaction patterns • 1. Pub/sub messaging • 2. Synchronous vs. asynchronous - Describe composition patterns • 1. Orchestration vs. choreography - Explain API specifications • 1. REST and SOAP APIs • 2. RAML and OpenAPI
Topic 3: Describe the components and benefits of Anypoint Platform for system integration	- Describe deployment options • 1. On-premises • 2. CloudHub • 3. RTF (Runtime Fabric) - Explain runtime and control planes • 1. CloudHub 2.0 • 2. Mule runtime engine - Describe reusable assets • 1. Anypoint Exchange • 2. API fragments and templates - Identify core components of Anypoint Platform • 1. Anypoint Studio • 2. Anypoint Management Center • 3. Anypoint Design Center - Describe MuleSoft connectors • 1. Standard connectors • 2. Custom connectors

Topic 4: Identify the roles, responsibilities, and lifecycle of an integration project	- Identify common team roles • 1. Integration developer • 2. Integration architect - Identify common failure points in projects • 1. Poor requirement gathering • 2. Lack of governance - Describe DevOps practices • 1. CI/CD pipelines • 2. Testing and automation - Describe integration project lifecycle • 1. Discover, design, develop, deploy, manage - Explain MuleSoft API-led delivery model • 1. Agile and DevOps practices • 2. Center for Enablement (C4E)
Topic 5: Describe the components and benefits of Anypoint Platform for API management	- Describe Anypoint Platform API management features • 1. Policies and SLAs • 2. API Manager - Explain API lifecycle management • 1. API versioning • 2. Design, build, test, deploy, manage - Describe API-led connectivity advantages • 1. System, process, and experience layers • 2. Reuse and agility

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Salesforce Certified MuleSoft Integration Foundations Sample Questions (Q16-Q21):

NEW QUESTION # 16

A team has completed the build and test activities for a Mule application that implements a System API for its application network. Which Anypoint Platform component should the team now use to both deploy and monitor the System API implementation?

- A. Anypoint Exchange
- **B. Runtime Manager**
- C. Design Center
- D. API Manager

Answer: B

Explanation:

Runtime Manager: This is the interface within the Anypoint Control Plane used to manage the lifecycle of deployments.

Capabilities:

Deploy: You upload the JAR file here to deploy it to CloudHub, Runtime Fabric, or On-Prem servers.

Monitor: Once deployed, it provides dashboards for CPU usage, Memory usage, and status (Started/Stopped).

Why others are incorrect:

API Manager: Manages policies (security) and gateways, not the deployment of the application artifact itself.

Design Center: For creating the app, not deploying it.

NEW QUESTION # 17

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. API Management (APIM)**
- C. Integration Platform-as-a-Service (IPaaS)
- D. Robotic Process Automation (RPA)

Answer: B

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 # 18

According to MuleSoft's IT delivery and operating model, which approach can an organization adopt in order to reduce the frequency of IT project delivery failures?

- A. Stop scope creep by centralizing requirements-gathering
- **B. Decouple central IT projects from the innovation that happens within each line of business**
- C. Prevent technology sprawl by reducing production of API assets
- D. Adopt an enterprise data model

Answer: B

Explanation:

The Problem (IT Delivery Gap): Traditional IT operating models often treat IT as a centralized factory, which becomes a bottleneck. The business demands change faster than Central IT can deliver, leading to project failures or delays.

The Solution (Decoupling): MuleSoft advocates for a new operating model (C4E) where Central IT produces reusable assets (System APIs) and then "gets out of the way." Innovation at the Edge: By decoupling core IT from the Line of Business (LOB), the LOB developers can self-serve those assets to build their own Process and Experience APIs. This allows innovation to happen in parallel across the organization, rather than waiting in a single queue, thus reducing failure rates associated with bottlenecks. 1111

NEW QUESTION # 19

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

- A. Service interdependence
- B. Service centralization

- C. Service statefulness
- **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 # 20

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

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

Answer: D

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 # 21

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