

Free PDF Quiz Mule-101 - Authoritative Salesforce Certified MuleSoft Integration Foundations New Soft Simulations



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Salesforce Mule-101 Exam Syllabus Topics:

Section	Objectives
Identify the roles, responsibilities, and lifecycle of an integration project	- Explain MuleSoft API-led delivery model • 1. Agile and DevOps practices • 2. Center for Enablement (C4E) - Identify common failure points in projects • 1. Lack of governance • 2. Poor requirement gathering - Identify common team roles • 1. Integration developer • 2. Integration architect - Describe DevOps practices • 1. CI/CD pipelines • 2. Testing and automation - Describe integration project lifecycle • 1. Discover, design, develop, deploy, manage

Explain the common technical complexities and patterns in integration development	- Explain API specifications • 1. REST and SOAP APIs • 2. RAML and OpenAPI - Describe observability approaches • 1. Tracing and alerting • 2. Monitoring and logging - Describe composition patterns • 1. Orchestration vs. choreography - Describe integration interaction patterns • 1. Pub/sub messaging • 2. Synchronous vs. asynchronous - Compare application architecture and deployment options • 1. Containerization and serverless • 2. On-premises vs. cloud
Describe the components and benefits of Anypoint Platform for API management	- Describe API-led connectivity advantages • 1. System, process, and experience layers • 2. Reuse and agility - Describe Anypoint Platform API management features • 1. API Manager • 2. Policies and SLAs - Explain API lifecycle management • 1. Design, build, test, deploy, manage • 2. API versioning
Recognize common integration problems, use cases, and technical solutions	- Select appropriate integration technologies • 1. Batch vs. real-time integration • 2. ETL, ESB, and API management - Compare common integration scenarios • 1. Legacy vs. modern integration approaches • 2. Point-to-point vs. API-led connectivity - Identify common integration challenges • 1. Protocol mediation • 2. Data silos and transformation

Describe the components and benefits of Anypoint Platform for system integration	- Describe reusable assets • 1. Anypoint Exchange • 2. API fragments and templates - Explain runtime and control planes • 1. Mule runtime engine • 2. CloudHub 2.0 - Describe deployment options • 1. RTF (Runtime Fabric) • 2. CloudHub • 3. On-premises - Identify core components of Anypoint Platform • 1. Anypoint Studio • 2. Anypoint Design Center • 3. Anypoint Management Center - Describe MuleSoft connectors • 1. Custom connectors • 2. Standard connectors
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One of the best ways to prepare for the Salesforce Mule-101 exam is to study the Salesforce Certified MuleSoft Integration Foundations (Mule-101) exam questions. Familiarizing yourself with the Mule-101 certification using practice test on real-world data sets can help you build your confidence and prepare you for the exam. Additionally, taking Mule-101 Exam Questions and quizzes can help you identify areas where you need to improve and gauge your understanding of the material.

Salesforce Certified MuleSoft Integration Foundations Sample Questions (Q21-Q26):

NEW QUESTION # 21

A platform architect includes both an API gateway and a service mesh in the architecture of a distributed application for communication management.

- A. Between the application and external API clients
- B. Between the application and external API implementations
- C. Between application services and the firewall
- D. Between services within the application

Answer: D

Explanation:

Service Mesh vs. API Gateway:

API Gateway: Typically manages North-South traffic (traffic entering the application network from external clients).

Service Mesh: Is designed to manage East-West traffic (traffic flowing between microservices within the application network or cluster).

Anypoint Service Mesh: It manages, secures, and observes communication between services within the application (microservices), ensuring zero-trust security and policy enforcement inside the Kubernetes cluster.

NEW QUESTION # 22

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

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

Answer: A

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 # 23

CloudHub is an example of which cloud computing service model?

- A. Software as a Service (SaaS)
- B. Infrastructure as a Service (IaaS)
- C. Monitoring as a Service (MaaS)
- **D. Platform as a Service (PaaS)**

Answer: D

Explanation:

PaaS (Platform as a Service): CloudHub is MuleSoft's managed integration platform. In the NIST cloud model, it falls under iPaaS, which is a specialized form of PaaS.

The Model:

MuleSoft manages: The underlying infrastructure (AWS EC2 instances), operating systems, updates, security patching, and the Java/Mule Runtime environment.

Customer manages: The application code (Mule apps) and data.

Why it is not IaaS: In IaaS (like raw AWS EC2), the customer would be responsible for installing the OS, Java, and patching the server. In CloudHub, this is abstracted away.

NEW QUESTION # 24

Which role is primarily responsible for building API implementations as part of a typical MuleSoft integration project?

- **A. API Developer**
- B. Integration Architect
- C. Operations
- D. API Designer

Answer: A

Explanation:

API Developer: This role is responsible for the actual coding and implementation of the API. They use Anypoint Studio to build the Mule flows, configure connectors, write DataWeave transformations, and ensure the API functions according to the design specification¹.

Why others are incorrect:

API Designer: Responsible for writing the RAML/OAS contract (specification) in Design Center, usually before implementation begins².

Integration Architect: Responsible for high-level design, pattern selection, and governance, not the day-to-day coding of flows³.

Operations: Responsible for deployment, monitoring, and maintenance after the application is built⁴.

NEW QUESTION # 25

Which productivity advantage does Anypoint Platform have to both implement and manage an API?

- A. Automatic API governance
- B. Automatic API specification generation
- **C. Automatic API proxy generation**
- D. Automatic API semantic versioning

Answer: C

Explanation:

Automatic API Proxy Generation: When managing an API in API Manager, Anypoint Platform allows you to automatically generate and deploy an API Proxy application to CloudHub.

Functionality: This proxy sits in front of your backend implementation (or a non-Mule API) and enforces policies (like rate limiting or security) without requiring you to write code for the proxy manually. This significantly speeds up the process of securing and managing APIs compared to building custom gateway solutions.

NEW QUESTION # 26

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