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Salesforce Mule-101 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none">Explain the common technical complexities and patterns in integration development: This domain explores interaction patterns, composition patterns, API specifications, observability approaches, and deploymentapplication architecture comparisons.
Topic 3	<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 4	<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 5	<ul style="list-style-type: none"> 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.

Salesforce Certified MuleSoft Integration Foundations Sample Questions (Q42-Q47):

NEW QUESTION # 42

An integration architect is designing an API that must accept requests from API clients for both XML and JSON content over HTTP/1.1 by default.

- A. REST
- B. GraphQL
- C. gRPC
- D. SOAP

Answer: A

Explanation:

REST (Representational State Transfer): REST is an architectural style that allows resources to be represented in multiple formats (Media Types).

Versatility: Unlike SOAP (which is strictly XML), a RESTful API can easily support both JSON and XML representations of the same resource, often determined by the Accept or Content-Type headers.

Why others are incorrect:

SOAP: Strictly uses XML.

GraphQL: Typically uses JSON for both queries and responses.

gRPC: Uses Protocol Buffers (binary), not human-readable JSON/XML by default.

NEW QUESTION # 43

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

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

Answer: D

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 specification.

Why others are incorrect:

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

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

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

NEW QUESTION # 44

An API client makes an HTTP request to an API gateway with an Accept header containing the value "application/json".

- A. status('healthy')

- B. status: healthy
- C. {"status": "healthy"}
- D. status>healthy</status>

Answer: C

Explanation:

Content Negotiation: The HTTP Accept header is used by the client to tell the server what media type (format) it expects in the response.

application/json: This MIME type explicitly requests JSON (JavaScript Object Notation).

Analyzing the Options:

(B) {"status": "healthy"} is valid JSON format (Key-Value pair wrapped in braces).

(C) status>healthy</status> is XML.

(A) is YAML or Plain Text.

NEW QUESTION # 45

According to MuleSoft, which system integration term describes the method, format, and protocol used for communication between two systems? 4

- A. Message
- B. Interaction
- C. Component
- D. Interface

Answer: D

NEW QUESTION # 46

An integration team follows MuleSoft's recommended approach to full lifecycle API development. 9

- A. Validate the API specification
- B. Use the API specification to monitor the MuleSoft application
- C. Design the API specification
- D. Use the API specification to build the MuleSoft application

Answer: D

Explanation:

(Note: The question implies "What is the next step after design/validation?" or "How is the spec used?". Based on the answer key A, the context is how the spec drives development).

Comprehensive and Detailed Explanation:

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Explore

API-Led Connectivity & Design-First: MuleSoft promotes a "Design-First" approach. You first write the RAML or OAS specification.

MuleSoft scaffolding: Once the specification is designed and published to Exchange, the developer imports it into Anypoint Studio. Studio then scaffolds (automatically generates) the Mule flows based on the API Specification.

The Workflow:

Design: Create the API contract (RAML/OAS).

Publish: Publish to Exchange.

Build (Answer A): Use the API specification to generate the flow structure (APIkit Router) and implement the logic.

This ensures the implementation strictly matches the design defined in the earlier phases.

NEW QUESTION # 47

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