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Salesforce Mule-101 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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	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 4	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	Explain the common technical complexities and patterns in integration development: This domain explores interaction patterns, composition patterns, API specifications, observability approaches, and deployment application architecture comparisons.

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Salesforce Certified MuleSoft Integration Foundations Sample Questions (Q44-Q49):

NEW QUESTION # 44

An organization's IT team follows an API-led connectivity approach and must use Anypoint Platform to implement a System API that securely accesses customer data. The organization uses Salesforce as the system of record for all customer data, and its most important objective is to reduce the overall development time to release the System API.

- A. Use the Anypoint Connector for HTTP to connect to the Salesforce APIs to directly access the customer data
- **B. Use the Anypoint Connector for Salesforce to connect to the Salesforce APIs to directly access the customer data**
- C. Use the Anypoint Connector for FTP to download a file containing a recent near-real time extract of the customer data
- D. Use the Anypoint Connector for Database to connect to a MySQL database to access a copy of the customer data

Answer: B

Explanation:

Objective: The key constraint is to "reduce overall development time."

Anypoint Connector for Salesforce: MuleSoft provides pre-built, certified connectors for major systems like Salesforce. These connectors abstract the complexity of the underlying API (SOAP/REST), handle authentication (OAuth), and provide easy-to-use operations (Query, Create, Update) within Anypoint Studio.

Comparison:

Option C (HTTP): While possible, using a generic HTTP connector requires manually building the requests, handling session management, and parsing raw JSON/XML, which takes more time.

Option B (Salesforce Connector): Is the fastest "configuration-over-coding" approach.

NEW QUESTION # 45

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

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

Answer: B

NEW QUESTION # 46

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

- **A. API Developer**
- B. Operations
- C. Integration Architect
- 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 # 47

According to MuleSoft's API development best practices, which type of API development approach starts with writing and approving an API contract?

- A. Catalyst
- **B. Design-first**
- C. Agile
- D. Implement-first

Answer: B

Explanation:

Design-First: This approach dictates that the API Contract (the Specification, e.g., RAML/OAS) must be written, reviewed, and approved before any implementation code is written¹.

The Contract: The "Contract" serves as the agreement between the API provider and the consumer.

Why others are incorrect:

Implement-first: You write the code (Mule flows) first, and the contract is generated from the code (or ignored).

Catalyst: Is a broader delivery methodology, not specifically the "Contract-first" technical approach.

NEW QUESTION # 48

An IT integration delivery team begins a project by gathering all of the requirements, and proceeds to execute the remaining project activities as sequential, non-repeating phases. Which IT project delivery methodology is this team following?

- **A. Waterfall**
- B. Scrum
- C. Kanban
- D. Agile

Answer: A

Explanation:

Waterfall Methodology: This traditional approach is characterized by a linear, sequential design process².

Key Characteristics:

Upfront Requirements: All requirements are gathered at the very beginning (as stated in the question).

Sequential Phases: Analysis -> Design -> Implementation -> Testing -> Deployment.

Non-repeating: You typically do not go back to a previous phase once it is signed off.

Why others are incorrect: Agile, Scrum, and Kanban are iterative methodologies that encourage repeating cycles (sprints) and evolving requirements, which is the opposite of the scenario described.

NEW QUESTION # 49

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