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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	• 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 3	• 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 4	• 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 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 (Q33-Q38):

NEW QUESTION # 33

An integration team uses Anypoint Platform and follows MuleSoft's recommended approach to full lifecycle API development. Which step should the team's API designer take before the API developers implement the API specification?

- A. Use API Manager to version the API specification
- B. Use the scaffolding capability of Anypoint Studio to create an API portal based on the API specification
- C. Generate test cases using MUnit so the API developers can observe the results of running the API
- D. Publish the API specification to Exchange and solicit feedback from the API's consumers

Answer: D

Explanation:
Design-First Feedback Loop: In the MuleSoft API Lifecycle, after designing the API specification (RAML/OAS) in Design Center, the critical next step is to Publish to Exchange3.
Mocking & Validation: Once in Exchange, the API creates a "Mocking Service." This allows potential consumers (frontend devs, mobile devs) to make test calls against the design before any backend code is written.
Purpose: This solicits feedback to ensure the design meets business needs. If changes are needed, they are made to the spec cheap and fast, rather than rewriting complex code later (Implementation phase).

NEW QUESTION # 34

Which component of Anypoint Platform belongs to the platform control plane?

- A. Anypoint Connectors
- B. Runtime Replica
- C. Runtime Fabric
- D. API Manager

Answer: D

Explanation:
Control Plane vs. Runtime Plane:
Control Plane: The set of components that manage, monitor, and design APIs and applications. This includes API Manager, Runtime Manager (the console), Anypoint Exchange, and Design Center3.
Runtime Plane: The infrastructure where the applications actually run (execute). This includes the Mule Runtime engine, Runtime Fabric, and CloudHub workers.
API Manager: It sits in the Control Plane and pushes policies (governance) down to the runtime engines (gateways).

NEW QUESTION # 35

What is a core pillar of the MuleSoft Catalyst delivery approach?

- A. Scope reduction
- B. Technology centralization
- C. Business outcomes
- D. Process thinking

Answer: C

Explanation:
MuleSoft Catalyst Pillars: The Catalyst methodology is built on three core pillars designed to drive successful digital transformation:
Business Outcomes: Defining clear KPIs and aligning technology with business goals6.
Technology Delivery: The actual implementation (Anypoint Platform).
Organizational Enablement: Building the C4E and training the team.

The Answer: "Business outcomes" is the only option listed that corresponds to one of these

NEW QUESTION # 36
According to MuleSoft, which deployment characteristic applies to a microservices application architecture?

- A. All services of an application can be deployed together as single Java WAR file
- B. Core business capabilities are encapsulated in a single, deployable application
- C. Services exist as independent deployment artifacts and can be scaled independently of other services
- D. A deployment to enhance one capability requires a redeployment of all capabilities

Answer: C

Explanation:
Microservices Architecture: This approach structures an application as a collection of loosely coupled services10.
Independent Scalability: A defining characteristic is that each microservice is a separate deployment unit. If one service (e.g., "Order Processing") receives high load, you can scale only that service without having to scale the entire application11.
Independent Deployment: You can update and redeploy a single microservice without impacting or redeploying the others.
Why others are incorrect:
Single Java WAR / Single deployable application (A, B): These describe a Monolithic architecture12.
Redeployment of all (D): This is a major downside of Monoliths, not Microservices13.

NEW QUESTION # 37
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. Scrum
- B. Kanban
- C. Waterfall
- D. Agile

Answer: C

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 # 38
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