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Salesforce Mule-101 Latest Exam Experience - Mule-101 PDF Question

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Salesforce Mule-101 Exam Syllabus Topics:

Topic	Details
Topic 1	<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, runtimecontrol planes, deployment options, and reusable Exchange assets.
Topic 2	<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 3	<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.
Topic 4	<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.

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

NEW QUESTION # 16

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

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

Answer: C

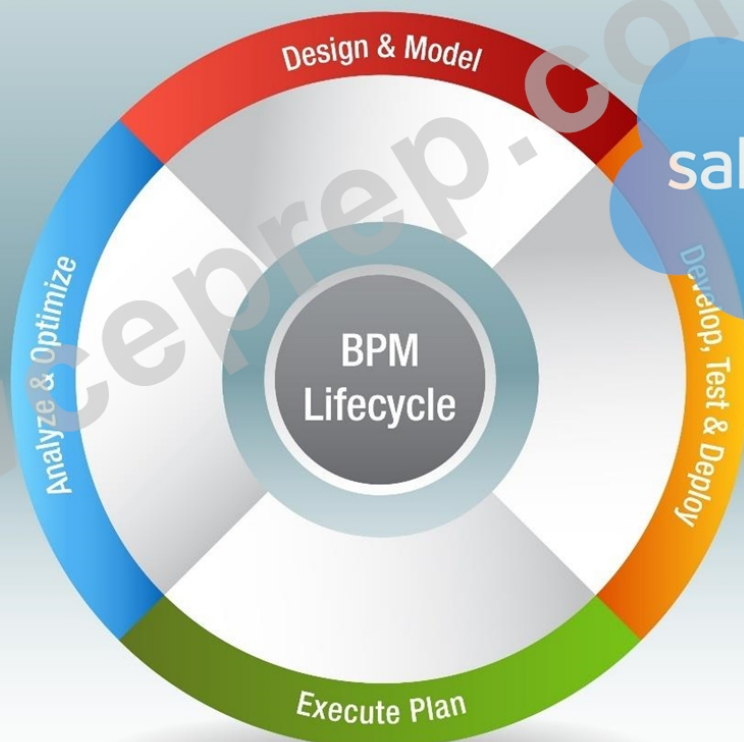
Explanation:

(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:

Business Process Management (BPM) Lifecycle

Lifecycle phases of business process management



salesforce

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 # 17

According to MuleSoft, which deployment characteristic applies to a microservices application architecture?

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

Answer: A

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 # 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. Adopt an enterprise data model
- C. Decouple central IT projects from the innovation that happens within each line of business
- D. Prevent technology sprawl by reducing production of API assets

Answer: C

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

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 Database to connect to a MySQL database to access a copy of the customer data
- B. Use the Anypoint Connector for HTTP to connect to the Salesforce APIs to directly access the customer data
- C. Use the Anypoint Connector for Salesforce to connect to the Salesforce APIs to directly access the customer data

- D. Use the Anypoint Connector for FTP to download a file containing a recent near-real time extract of the customer data

Answer: C

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 # 20

According to MuleSoft, a synchronous invocation of a RESTful API using HTTP to get an individual customer record from a single system is an example of which message exchange pattern? 6 (Note: The options are partially truncated in the PDF, but based on the provided text "A. Multicast" 7 and standard MuleSoft certification context, the correct pattern is Request-Response).

- A. Fire-and-Forget
- **B. Request-Response**
- C. Multicast
- D. Acknowledge Only

Answer: B

Explanation:

Comprehensive and Detailed Explanation:

Request-Response: The HTTP protocol is inherently synchronous and follows the Request-Response pattern. The client sends a request (the GET command) and waits for the server to process the query and send back the data (the 200 OK response).

Synchronous Nature: The "Synchronous" keyword in the question is the biggest clue. The client processing is blocked or expects an immediate return of data before proceeding.

Why "Multicast" is incorrect: Multicast is a one-to-many pattern (usually asynchronous). It involves sending one message to multiple receivers (like a topic subscription), which contradicts the question's scenario of getting a "record from a single system." 8

NEW QUESTION # 21

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