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Salesforce Salesforce-MuleSoft-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	Describe the components and benefits of Anypoint Platform for system integration: This section targets the knowledge base of a Platform Specialist and examines how MuleSoft's Anypoint Platform supports enterprise integration. It requires identifying core platform components and understanding their functionality in system connectivity. Candidates must recognize various Anypoint Connectors, both protocol and application-based, and describe the advantages of the runtime and control planes in different hosting environments. It also focuses on the development tools and languages used by integration and DevOps professionals and highlights reusable components within Anypoint Exchange that accelerate integration delivery.
Topic 2	Recognize and interpret essential integration concepts and terminology: This section evaluates the competency of a Platform Specialist and covers fundamental terms and technical knowledge essential for integration. It includes differentiating cloud service models such as IaaS, PaaS, and SaaS, and the supporting infrastructure such as computing, storage, and scalability principles. The domain further explores network protocols, data formats like XML and JSON, and security concepts in API and enterprise systems. A detailed understanding of HTTP mechanics, RESTful services, and classifications of API types such as GraphQL and AsyncAPI is expected. It also introduces precise terminology necessary for defining API roles and interactions.

Topic 3	• Explain the common technical complexities and patterns in integration development: This section tests the expertise of a Platform Specialist and explores various technical patterns and complexities found in integration development. It includes a comparative review of interaction patterns such as batch, stream, and multicast, as well as integration composition styles like orchestration and choreography. The section emphasizes the use of design-first API development, observability practices, and log management. It also introduces architecture concepts such as microservices versus monolithic deployment, hybrid and cloud infrastructure, and the roles of API gateways and service meshes.
Topic 4	• Recognize common integration problems, use cases, and technical solutions: This section of the exam measures the skills of an Integration Architect and focuses on recognizing integration scenarios and choosing appropriate technologies. It distinguishes between enterprise system types and compares traditional versus modern integration approaches. Candidates are expected to deconstruct complex business problems into core use cases and identify suitable technologies to support them. A solid understanding of technology classes and their application in business scenarios is tested, along with knowledge of how to break down an integration solution into its system components.
Topic 5	• Describe the components and benefits of Anypoint Platform for API management: This section of the exam is designed for Integration Architects and focuses on MuleSoft's approach to API management. It outlines the primary components of Anypoint Platform that facilitate full lifecycle API development, including Universal API Management. The content highlights how the platform supports API-led connectivity and compares it with traditional API management approaches, emphasizing its superiority in delivering scalable and manageable enterprise APIs.

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Salesforce Certified MuleSoft Associate Sample Questions (Q15-Q20):

NEW QUESTION # 15

An IT integration team followed an API-led connectivity approach to implement an order-fulfillment business process. It created an order processing API that coordinates stateful interactions with a variety of microservices that validate, create and fulfill new product orders.

Which interaction composition pattern did the integration architect who designed this order processing API use?

- A. Aggregation
- B. Multicasting
- C. Streaming
- **D. Orchestration**

Answer: D

Explanation:

In an API-led connectivity approach, different APIs are layered to provide modular and reusable services. For an order processing API that coordinates stateful interactions with various microservices, the integration architect used the orchestration interaction composition pattern. Here's a step-by-step explanation:

Understanding Orchestration:

Definition: Orchestration involves coordinating multiple services to achieve a complex business workflow. Unlike choreography,

which relies on each service knowing its part, orchestration uses a central controller to manage the interactions.

Role of the Orchestrator: The orchestrator manages the execution sequence, handles the state, and ensures all the necessary steps are completed successfully.

Order Processing API:

API-Led Connectivity: An order processing API, following API-led connectivity, sits in the Process layer, handling complex business processes and logic.

Stateful Interactions: Orchestration is particularly suitable for stateful interactions where the process needs to remember the state between steps, such as validating an order, creating it, and fulfilling it.

Implementation Steps:

Microservices Interaction: The order processing API interacts with various microservices:

Validation Microservice: Checks the validity of the order details.

Creation Microservice: Creates the order in the system.

Fulfillment Microservice: Manages the order fulfillment process.

Coordination: The API orchestrates these steps, ensuring each one completes successfully before moving to the next, handling exceptions, and maintaining the state of the process.

MuleSoft Documentation: Orchestration Pattern

API-led Connectivity: MuleSoft API-led Connectivity

NEW QUESTION # 16

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 system integration interaction pattern?

- A. Request-Reply
- B. Batch
- C. One-way
- D. Multicast

Answer: A

Explanation:

In system integration, different interaction patterns are used depending on the communication requirements between systems. For a synchronous invocation of a RESTful API using HTTP to get an individual customer record from a single system, the Request-Reply pattern is used. Here's a detailed explanation:

Request-Reply Pattern:

Definition: This pattern involves a client sending a request to a server and waiting for a reply. The communication is synchronous, meaning the client waits for the server to process the request and send back the response.

Typical Use Case: It is used when immediate feedback is required from the server, such as retrieving a specific customer record.

RESTful API and HTTP:

Synchronous Communication: HTTP is inherently synchronous, making it suitable for Request-Reply interactions where the client expects an immediate response.

Data Retrieval: Commonly used for GET requests in RESTful APIs to retrieve data from a server.

Example:

Scenario: A client application requests customer details by making a GET request to a RESTful API endpoint. The server processes the request and returns the customer record.

MuleSoft Documentation: Integration Patterns

REST API Design: Request-Reply Pattern

NEW QUESTION # 17

According to MuleSoft what is a major distinguishing characteristic of an application network in relation to the integration of systems, data, and devices?

- A. It uses CJ/CD automation for real-time project delivery
- B. It uses a well-organized monolithic approach with standards
- C. It leverages well-accepted internet standards like HTTP and JSON
- D. It is built for change and self-service

Answer: D

Explanation:

An application network, as envisioned by MuleSoft, is designed to be dynamic and self-service, enabling rapid adaptation to changing business needs. Here's a detailed explanation:

Built for Change:

Flexibility: An application network allows for the easy addition, modification, and removal of services without disrupting existing functionalities.

Modular Architecture: Promotes a modular approach where services and APIs can be independently developed, deployed, and managed.

Self-Service:

Empowerment: Enables different teams (e.g., developers, business units) to access and use APIs and services without heavy reliance on central IT.

API-led Connectivity: Facilitates a self-service model where reusable APIs are available for various teams to integrate and build upon, accelerating innovation and reducing time-to-market.

Characteristics:

Decentralization: Unlike monolithic architectures, an application network supports decentralized development and deployment.

Reusability and Discoverability: Services and APIs are designed to be easily discoverable and reusable across different parts of the organization.

MuleSoft Documentation: Application Networks

API-led Connectivity: MuleSoft API-led Connectivity

NEW QUESTION # 18

An organization is not meeting its growth and innovation objectives because IT cannot deliver projects fast enough to keep up with the pace of change required by the business.

According to MuleSoft's IT delivery and operating model which step should the organization take to solve this problem?

- A. Modify IT governance and security controls so that line of business developers can have direct access to the organization's systems of record
- B. Hire more IT developers, architects, and project managers to increase IT delivery
- C. Switch from a design-first to a code-first approach for IT development
- **D. Adopt a new approach that decouples core IT projects from the innovation that happens within each line of business**

Answer: D

Explanation:

MuleSoft's IT delivery and operating model suggests modernizing IT practices to better support business growth and innovation.

Here's a detailed explanation:

Decoupling Core IT Projects:

Definition: Decoupling involves separating the core IT systems and projects from the innovative and experimental projects conducted by various lines of business.

Benefits:

Agility: Enables lines of business to innovate rapidly without being held back by the constraints of core IT systems.

Focus: Allows core IT to focus on maintaining and enhancing critical systems while business units can experiment and deploy new solutions more quickly.

Implementation:

API-led Connectivity: By using an API-led connectivity approach, core IT can expose reusable APIs and services that business units can leverage for their innovation efforts.

Governance and Security: Ensuring that proper governance and security measures are in place to protect core systems while allowing flexibility for innovation.

Outcome:

Faster Delivery: Speeds up the delivery of new features and solutions, aligning with business needs and market demands.

Enhanced Collaboration: Facilitates better collaboration between IT and business units, driving overall organizational growth.

MuleSoft Whitepaper: API-led Connectivity

IT Operating Model: Transforming IT Delivery

NEW QUESTION # 19

A key CI/CD capability of any enterprise solution is a testing framework to write and run repeatable tests Which component of Anypoint Platform provides the test automation capabilities for customers to use in their pipelines?

- A. Exchange Mocking Service

- B. Anypoint CLI
- **C. MUnit**
- D. Mule Maven Plugin

Answer: C

Explanation:

A robust CI/CD pipeline requires automated testing to ensure code quality and functionality. MuleSoft's MUnit provides this capability for Mule applications. Here's a detailed explanation:

MUnit:

Purpose: MUnit is MuleSoft's testing framework for creating automated tests for Mule applications.

Capabilities:

Unit Tests: Write unit tests to validate the behavior of individual components and flows.

Integration Tests: Test interactions between multiple components and external systems.

CI/CD Integration:

Automation: Integrate MUnit tests into CI/CD pipelines using tools like Jenkins, GitLab CI, or Bamboo.

Repeatable Tests: Ensures that tests are executed consistently with each code change, catching issues early in the development process.

Pipeline Execution:

Build and Test: The pipeline automatically runs MUnit tests during the build process, providing immediate feedback on the code changes.

Quality Assurance: Helps maintain high code quality and reduces the risk of defects in production.

MuleSoft Documentation: MUnit

CI/CD Best Practices: MuleSoft CI/CD

NEW QUESTION # 20

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