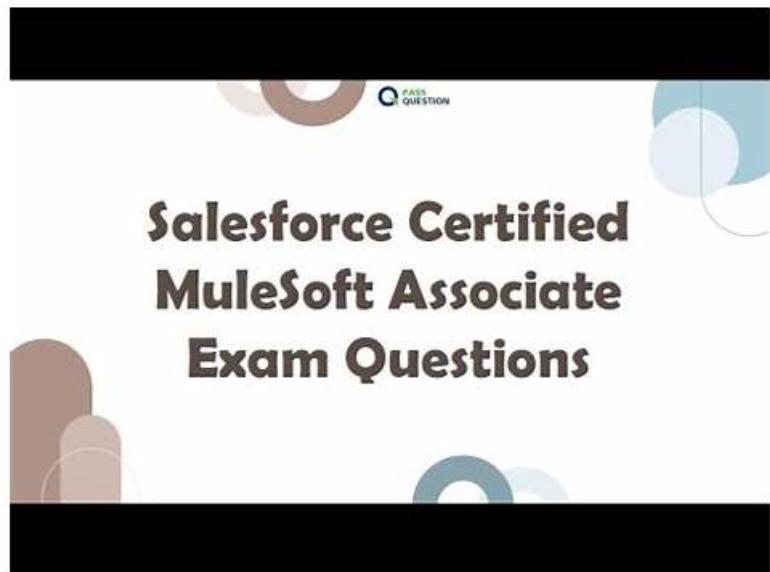


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Salesforce Salesforce-MuleSoft-Associate Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> 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 2	<ul style="list-style-type: none"> 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.
Topic 3	<ul style="list-style-type: none"> 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.

Salesforce Certified MuleSoft Associate Sample Questions (Q24-Q29):

NEW QUESTION # 24

As part of a growth strategy a supplier signs a trading agreement with a large customer. The customer sends purchase orders to the supplier according to the ANSI X12 EDI standard and the supplier creates the orders in its ERP system using the information in the EDI document. The agreement also requires that the supplier provide a new RESTful API to process requests from the customer for current product inventory levels from the supplier's ERP system.

Which two fundamental integration use cases does the supplier need to deliver to provide an end-to-end solution for this business scenario? (Choose two.)

- A. Synchronized data transfer
- B. Sharing data with external partners
- C. User interface integration
- D. Streaming data ingestion
- E. Data mashups

Answer: A,B

Explanation:

To deliver an end-to-end solution for the described business scenario, the supplier needs to address both EDI processing and providing real-time data through a RESTful API. Here's a detailed explanation:

Sharing Data with External Partners:

EDI Integration: The supplier needs to process ANSI X12 EDI purchase orders from the customer and convert them into a format suitable for the ERP system.

Partner Integration: Establishing secure and reliable data exchanges with the customer is crucial for seamless transactions.

Synchronized Data Transfer:

Real-Time API: Providing a RESTful API to allow the customer to query current product inventory levels from the supplier's ERP system.

Data Consistency: Ensuring that the data provided through the API is accurate and up-to-date, reflecting the current state of the ERP system.

MuleSoft Documentation: EDI Integration

REST API Design: Designing APIs

Data Synchronization: Real-Time Integration

NEW QUESTION # 25

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. The team's integration architect has identified four different approaches to access the customer data from within the implementation of the System API by using different Anypoint Connectors that all meet the technical requirements of the project. Which approach should the team choose to meet the organization's objective to reduce the time to develop and 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 FTP to download a file containing a recent near-real time extract of 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 HTTP to connect to the Salesforce APIs to directly access the customer data

Answer: C

Explanation:

In an API-led connectivity approach, using the most efficient method to access system data can significantly reduce development time. Here's why using the Anypoint Connector for Salesforce is the best approach:

Direct Access:

Salesforce APIs: The Anypoint Connector for Salesforce provides direct access to Salesforce APIs, allowing the System API to retrieve customer data efficiently and securely.

No Middleware: Directly accessing Salesforce eliminates the need for intermediary steps, reducing complexity and potential points of failure.

Reduced Development Time:

Out-of-the-Box Functionality: The connector offers pre-built operations and functionalities tailored for Salesforce, speeding up development.

Configuration Over Coding: Using the connector involves minimal configuration compared to coding custom integration logic, leading to faster implementation.

Security:

Built-in Security: The connector handles authentication and authorization, ensuring secure data access in line with Salesforce security protocols.

Alternative Approaches:

HTTP Connector: While functional, it requires more custom handling for Salesforce API interactions and error management.

Database Connector: Accessing a database copy of Salesforce data may involve data synchronization challenges and does not provide real-time data.

FTP Connector: Using FTP for data extracts is less efficient and introduces delays in accessing up-to-date information.

MuleSoft Documentation: Salesforce Connector

API-led Connectivity: MuleSoft API-led Connectivity

NEW QUESTION # 26

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

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 # 27

An application load balancer routes requests to a RESTful web API secured by Anypoint Flex Gateway. Which protocol is involved in the communication between the load balancer and the Gateway?

- A. HTTPS
- B. SMTP
- C. LDAP
- D. SFTP

Answer: A

Explanation:

In scenarios where an application load balancer routes requests to a RESTful web API secured by Anypoint Flex Gateway, HTTPS is the protocol used. Here's a detailed explanation:

HTTPS Protocol:

Definition: HTTPS (HyperText Transfer Protocol Secure) is an extension of HTTP that provides secure communication over a computer network.

Encryption: It uses SSL/TLS to encrypt the data exchanged between the client and server, ensuring privacy and data integrity.

Load Balancer to Gateway Communication:

Secure Communication: The load balancer routes incoming requests to the API Gateway using HTTPS, ensuring that the data is encrypted and secure.

Standard Practice: HTTPS is the standard protocol for securing API communications, protecting against eavesdropping and man-in-the-middle attacks.

HTTPS Protocol: What is HTTPS?

API Gateway Security: Anypoint Flex Gateway

NEW QUESTION # 28

What are two reasons why a typical MuleSoft customer favors a MuleSoft-hosted Anypoint Platform runtime plane over a customer-hosted runtime for its Mule application deployments? (Choose two.)

- A. Reduced IT operations effort
- B. increased application isolation
- C. Increased application throughput
- D. Reduced time-to-market for the first application
- E. Reduced application latency

Answer: A,D

Explanation:

Choosing a MuleSoft-hosted Anypoint Platform runtime plane offers several advantages, particularly in terms of deployment efficiency and operational management. Here's a detailed explanation of the selected reasons:

Reduced Time-to-Market for the First Application:

Pre-Configured Environment: MuleSoft-hosted Anypoint Platform provides a ready-to-use environment, which accelerates the deployment process.

Ease of Use: Developers can quickly set up and deploy applications without the need for extensive infrastructure setup and configuration.

Reduced IT Operations Effort:

Managed Services: MuleSoft handles the infrastructure management, including updates, scaling, and maintenance, reducing the operational burden on the IT team.

Focus on Development: IT teams can focus on developing and optimizing applications rather than managing runtime environments.

NEW QUESTION # 29

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