

Salesforce-MuleSoft-Associate認證考試，Salesforce-MuleSoft-Associate認證



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儘管當時在市場上有許多 Salesforce 方面的書籍，但沒有一本是百分之百介紹實際操作的。許多關於 Salesforce 配置方面的書也只包括配置的某些部分，並不提供足夠的信息使讀者能完整地建立和測試配置。而 PDFExamDumps 的 Salesforce-MuleSoft-Associate 考題助您一次輕鬆通過 Salesforce 考試。我們提供的 Salesforce-MuleSoft-Associate 考古題含蓋了當前最新的真實考題，並且全部附有正確答案。如果您正在準備考試，它將是最佳的學習助手，是您通過考試取得 Salesforce-MuleSoft-Associate 認證的捷徑。

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Salesforce Salesforce-MuleSoft-Associate 考試大綱：

主題	簡介
主題 1	<ul style="list-style-type: none">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.

主題 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.
主題 3	<ul style="list-style-type: none"> 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.
主題 4	<ul style="list-style-type: none"> Identify the roles, responsibilities, and lifecycle of an integration project: This section of the exam measures the skills of an Integration Architect and covers the foundational responsibilities within a MuleSoft integration project. It explores why integration initiatives often fail, introducing the IT delivery gap and MuleSoft's framework to bridge it. The content emphasizes the importance of an API-led delivery model that supports both producers and consumers. It also outlines common delivery methodologies, best practices from DevOps, and lifecycle stages—design, implementation, and management—with MuleSoft's product-centric approach. Furthermore, it defines the roles and duties of team members typically involved in such projects.
主題 5	<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.

最新的 MuleSoft Associate Salesforce-MuleSoft-Associate 免費考試真題 (Q19-Q24):

問題 #19

An organization needs to procure an enterprise software system to increase cross-selling opportunities and better track prospect data.

Which category of enterprise software has these core capabilities, when used for its typical and intended purpose?

- A. Supply Chain Management (SCM)
- B. Business-to-Business (B2B)
- C. Customer Relationship Management (CRM)**
- D. IT Service Management (ITSM)

答案: C

解題說明:

Customer Relationship Management (CRM) systems are designed to manage an organization's interactions with current and potential customers. Here's a detailed explanation:

Core Capabilities:

Cross-Selling Opportunities: CRM systems track customer interactions, preferences, and purchasing history, helping businesses identify opportunities for cross-selling and upselling.

Prospect Data Management: CRM systems manage prospect information, track leads, and nurture relationships through the sales funnel.

Typical Use:

Sales Management: Helps sales teams manage and analyze customer interactions and data throughout the customer lifecycle.

Marketing Automation: Assists in automating marketing campaigns, segmenting customer lists, and tracking campaign effectiveness.
Customer Service: Provides tools for managing customer support cases, improving customer satisfaction, and retaining customers.
CRM Overview: What is CRM?
Benefits of CRM: Why CRM Matters

問題 #20

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

答案: D

解題說明:

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

問題 #21

During a planning session with the executive leadership, the development team director presents plans for a new API to expose the data in the company's order database. An earlier effort to build an API on top of this data failed, so the director is recommending a design-first approach.

Which characteristics of a design-first approach will help make this API successful?

- A. Publishing the fully implemented API to Exchange so all developers can reuse the API
- B. Adding global policies to the API so all developers automatically secure the implementation before coding anything
- C. Building MUnit tests so administrators can confirm code coverage percentage during deployment
- D. Developing a specification so consumers can test before the implementation is built

答案: D

解題說明:

A design-first approach emphasizes creating the API specification before implementation, ensuring better alignment with consumer

needs and reducing the risk of project failure. Here's a detailed explanation:

API Specification:

Definition: An API specification is a detailed, formal description of the API's endpoints, request/response formats, and protocols.

Consumer Testing: Allows API consumers (developers) to understand, test, and provide feedback on the API design before actual development begins.

Advantages:

Early Feedback: Consumers can test the API design using mock services or tools like API Designer and provide feedback, ensuring the API meets their requirements.

Reduced Rework: Identifies potential issues and design flaws early, reducing costly changes during the implementation phase.

Documentation: Provides comprehensive documentation that aids in the development and future maintenance of the API.

Design-First Approach: Design-First API Development

API Mocking: API Designer Mocking Service

問題 #22

A high-volume eCommerce retailer receives thousands of orders per hour and requires notification of its order management warehouse, and billing systems for subsequent processing within 15 minutes of order submission through its website. Which integration technology, when used for its typical and intended purpose, meets the retailer's requirements for this use case?

- A. Publish/Subscribe Messaging Bus (Pub/Sub)
- B. Enterprise Data Warehouse (EDW)
- C. Managed File Transfer (MFT)
- D. Extract Transform Load (ETL)

答案: A

解題說明:

For a high-volume eCommerce retailer requiring real-time or near-real-time notifications to multiple systems, a Publish/Subscribe Messaging Bus is an ideal choice. Here's a detailed explanation:

Publish/Subscribe Model:

Definition: The Pub/Sub messaging model allows messages to be sent (published) by producers and received (subscribed to) by multiple consumers.

Asynchronous Communication: It decouples the sender and receiver, enabling asynchronous communication.

Use Case Fit:

Real-Time Processing: Suitable for scenarios requiring real-time or near-real-time data processing and notification.

Scalability: Handles high volumes of messages efficiently, making it suitable for environments with thousands of transactions per hour.

Implementation:

Message Broker: A message broker (e.g., Apache Kafka, RabbitMQ) can manage the distribution of messages to the order management, warehouse, and billing systems.

Guaranteed Delivery: Ensures that messages are reliably delivered to all subscribed systems within the required time frame.

Pub/Sub Messaging: Understanding Publish/Subscribe Messaging

High-Volume Data Processing: Apache Kafka Use Cases

問題 #23

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

答案: A

解題說明:

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

問題 #24

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