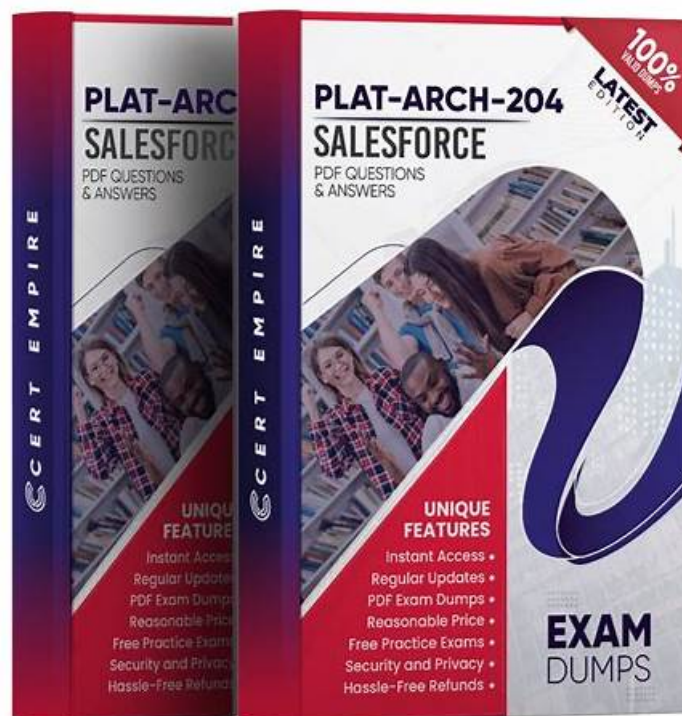


Plat-Arch-204最新考題， Plat-Arch-204真題



P.S. KaoGuTi在Google Drive上分享了免費的2026 Salesforce Plat-Arch-204考試題庫：<https://drive.google.com/open?id=1dqrq1gySPjPHtIHHOXnbv3aeZDoF7Ah>

KaoGuTi長年以來一直向大家提供關於IT認證考試相關的學習資料。Salesforce的Plat-Arch-204題庫由世界各地的資深IT工程師組成的專業團隊制作完成，包含最新的考試試題，並附有全部正確的答案，幫助考生通過他們認為很難的Plat-Arch-204考試。這樣可以節約考生的時間和金錢，大多數的考生都選擇這樣的方式來獲得Plat-Arch-204認證，並節省了很多的時間和努力。您需要是在反復練習這份真題的基礎上，多思考，多總結，通過Plat-Arch-204考試就沒有問題了。

Salesforce Plat-Arch-204 考試大綱：

主題	簡介
主題 1	• Evaluate the Current System Landscape: This domain covers analyzing existing technical environments to understand current systems, their standards, protocols, limitations, and boundaries, while identifying constraints and authentication • authorization requirements.
主題 2	• Build Solution: This domain covers implementing integrations including API design considerations, choosing outbound methods, building scalable solutions, implementing error handling, creating security solutions, and ensuring resilience during system updates.
主題 3	• Evaluate Business Needs: This domain addresses gathering functional and non-functional requirements, classifying data by sensitivity, identifying CRM success factors, and understanding how business growth and regulations impact integration choices.
主題 4	• Translate Needs to Integration Requirements: This domain involves converting business needs into technical specifications by documenting systems and patterns, evaluating constraints, defining security requirements, and determining performance needs like volumes, response times, and latency.

真實的Salesforce Plat-Arch-204最新考題是行業領先材料和值得信賴的 Plat-Arch-204: Salesforce Certified Platform Integration Architect

Plat-Arch-204認證考試是一個很難的考試。但是即使這個考試很難，報名參加考試的人也很多。如果要說為什麼，那當然是因為Plat-Arch-204考試是一個非常重要的考試。對IT職員來說，沒有取得這個資格那麼會對工作帶來不好的影響。這個考試的認證資格可以給你的工作帶來很多有益的幫助，也可以幫助你晉升。總之這是一個可以給你的職業生涯帶來重大影響的考試。这么重要的考试，你也想参加吧。

最新的 Salesforce Certified Administrator Plat-Arch-204 免費考試真題 (Q114-Q119):

問題 #114

Northern Trail Outfitters requires an integration to be set up between one of its Salesforce orgs and an External Data Source using Salesforce Connect. The External Data Source supports Open Data Protocol. Which configuration should an integration architect recommend be implemented in order to secure requests coming from Salesforce?

- A. Configure Identity Type for OData connection.
- B. Configure CSRF Protection for OData connection.
- C. Configure Special Compatibility for OData connection.

答案: A

解題說明:

In the context of Salesforce Connect, securing the integration depends heavily on how the platform authenticates with the external system. The Identity Type configuration is the fundamental security setting for an External Data Source.

The architect must choose between two Identity Types:

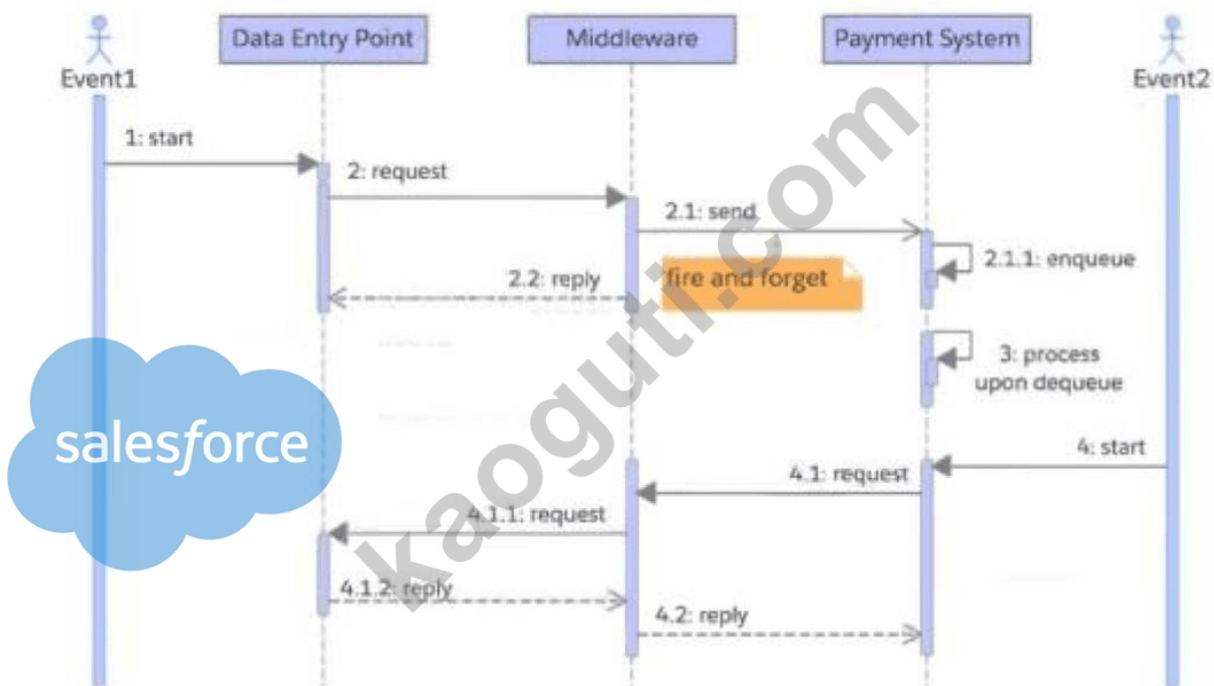
Named Principal: Salesforce uses the same set of credentials for all users to access the external system. This is simple to manage but does not allow the external system to distinguish between individual Salesforce users for auditing or permission purposes.

Per User: Each Salesforce user must have their own credentials for the external system. This is the most secure option as it ensures that the data visible in Salesforce respects the specific permissions the user has in the source system.

By correctly configuring the Identity Type, the architect ensures that the requests coming from Salesforce are properly authorized at the target system. Option B (CSRF Protection) is a security measure to prevent cross-site request forgery but is not the primary mechanism for authenticating the Salesforce service itself. Option A is a technical compatibility setting for non-standard OData implementations and does not directly relate to security. Therefore, recommending the appropriate Identity Type-typically "Per User" for sensitive data-is the key step in securing the OData connection.

問題 #115

A company accepts payment requests 24/7. Once the company accepts a payment request, its service level agreement (SLA) requires it to make sure each payment request is processed by its Payment System. The company tracks payment requests using a globally unique identifier created at the Data Entry Point. The company's simplified flow is as shown in the diagram.



The company encounters intermittent update errors when two or more processes try to update the same Payment Request record at the same time. Which recommendation should an integration architect make to improve the company's SLA and update conflict handling?

- A. Payment System and Middleware should automatically retry requests.
- B. Payment System should process a payment request only once.
- C. Middleware should coordinate request delivery and payment processing.

答案: C

解題說明:

In high-concurrency environments like 24/7 payment processing, a common architectural failure is "race conditions," where multiple threads attempt to update the same record simultaneously. To resolve this while strictly adhering to a Service Level Agreement (SLA), the Integration Architect must shift the responsibility of orchestration to a central "nervous system"-the Middleware (e.g., MuleSoft or an ESB).

According to Salesforce Integration best practices, Middleware coordination is essential for managing the state and sequencing of asynchronous messages. By having the Middleware coordinate request delivery, it can implement a "Sequential Processing" or "First-In-First-Out" (FIFO) queue logic. This ensures that even if the Data Entry Point pushes requests at high speed, the Middleware can throttle or serialize the calls to the Payment System, preventing the record-locking errors and update conflicts mentioned in the scenario.

Furthermore, the globally unique identifier created at the Data Entry Point allows the Middleware to perform Idempotency checks. If a duplicate request arrives or an error occurs, the Middleware can use this ID to verify the status before attempting another update, ensuring that the "exactly-once" processing requirement of the SLA is met without creating duplicate payment records or conflicting status updates.

While Option B suggests retries-which are necessary for a "Fire-and-Forget" pattern-retrying without central coordination often exacerbates update conflicts rather than solving them. Option C (processing once) is a result of a well-designed system, but it does not provide the mechanism to handle the specific update conflicts described. By recommending that the Middleware coordinate the entire flow, the architect provides a robust solution that manages delivery, handles retries gracefully, and ensures data integrity across the system landscape.

問題 #116

Northern Trail Outfitters needs to use Shield Platform Encryption to encrypt social security numbers in order to meet a business requirement. Which action should an integration architect take prior to the implementation of Shield Platform Encryption?

- A. Encrypt all the data so that it is secure.
- B. Encrypt the data using the most current key.
- C. Use Shield Platform Encryption as a user authentication or authorization tool.

答案： B

問題 #117

A global financial company with a core banking system processing 1 million transactions per day wants to build a community portal. Customers need to review their bank account details and transactions. What should an integration architect recommend to enable community users to view their financial transactions?

- A. Use Iframe to display core banking financial transactions data in the customer community.
- B. Use Salesforce Connect to display the financial transactions as an external object.

答案： B

解題說明：

When dealing with high-volume data (1 million transactions per day) that does not need to be stored natively in Salesforce, the architect should recommend Data Virtualization via Salesforce Connect.

Salesforce Connect allows the company to display external data as External Objects. This approach provides several architectural advantages for a banking community:

No Data Storage: Transactions remain in the core banking system, avoiding the massive storage costs and complex synchronization logic required to house millions of records natively in Salesforce.

Real-Time Visibility: Because External Objects are queried on-demand via the OData protocol or a custom Apex adapter, customers see the most up-to-date transaction history every time they refresh the page.

While an Iframe (Option A) is technically possible, it is often discouraged due to security concerns (such as clickjacking) and a poor user experience, as the Iframe does not natively integrate with Salesforce UI components or reporting. Salesforce Connect provides a "seamless" look and feel, allowing External Objects to be used in related lists and Lightning components just like standard Salesforce records, while keeping the heavy data burden on the performant core banking system.

問題 #118

Northern Trail Outfitters has a registration system that is used for workshops offered at its conferences. Attendees use Salesforce Community to register for workshops, but the scheduling system manages workshop availability based on room capacity. It is expected that there will be a big surge of requests for workshop reservations when the conference schedule goes live. Which Integration pattern should be used to manage the influx in registrations?

- A. Remote Process Invocation Request and Reply
- B. Remote Process Invocation Fire and Forget
- C. Batch Data Synchronization

答案： B

解題說明：

When dealing with a "big surge" or high-volume influx of requests, a synchronous pattern like Request and Reply (Option A) can lead to significant performance bottlenecks. In a synchronous model, each Salesforce user thread must wait for the external scheduling system to respond, which could lead to "Concurrent Request Limit" errors during peak times.

The Remote Process Invocation-Fire and Forget pattern is the architecturally sound choice for managing surges. In this pattern, Salesforce captures the registration intent and immediately hands it off to an asynchronous process or a middleware queue.

Salesforce does not wait for the external system to process the room capacity logic; instead, it receives a simple acknowledgment that the message was received.²³ This pattern decouples the front-end user experience from the back-end processing limits.

Middleware can then "drip-feed" these registrations into the scheduling system at a rate it can handle. If the scheduling system becomes overwhelmed or goes offline, the messages remain safely in the queue. Option C (Batch) is unsuitable because users expect near real-time feedback on their registration attempt, even if the final confirmation is sent a few minutes later. By utilizing Fire and Forget, NTO ensures a responsive Community Experience during the critical launch window while maintaining system stability.

問題 #119

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Plat-Arch-204認證考試是現今很受歡迎的考試。還沒有取得這個考試的認證資的你，肯定也想參加這個考試了吧。確實，這是一個困難的考試，但是這也並不是說不能取得高分輕鬆通過考試。那麼，還不知道通過考試的捷徑的你，想知道技巧嗎？我現在告訴你，那就是KaoGuTi的Plat-Arch-204考古題。

Plat-Arch-204真題: https://www.kaoguti.com/Plat-Arch-204_exam-pdf.html

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