

Plat-Arch-204試験の準備方法 | 一番優秀なPlat-Arch-204赤本合格率試験 | 有難いSalesforce Certified Platform Integration Architect最新試験



さらに、GoShiken Plat-Arch-204ダンプの一部が現在無料で提供されています: <https://drive.google.com/open?id=1v8Jjs1GAsH60MtrD3qGEv9ICy4oiAXdz>

別の人の言い回しより自分の体験感では大切なことです。我々の希望は誠意と専門化を感じられることですなので、お客様に無料のSalesforce Plat-Arch-204問題集デモを提供します。購買の後、行き届いたアフタサービスが続けて提供します。Salesforce Plat-Arch-204問題集を更新するなり、あなたのメールボックスに送付します。あなたは一年間での更新サービスを楽しみにします。

Salesforce Plat-Arch-204 Exam Overview:

Certification Vendor:	Salesforce
Exam Name:	Salesforce Certified Platform Integration Architect
Exam Number:	Plat-Arch-204
Exam Price:	USD 400
Exam Duration:	105 minutes
Certificate Validity Period:	3 years
Passing Score:	67%
Exam Format:	Multiple-choice, Multiple-select
Related Certifications:	Salesforce System Architect Salesforce B2C Solution Architect
Available Languages:	English
Real Exam Qty:	60-65
Sample Questions:	Salesforce Plat-Arch-204 Sample Questions
Exam Way:	Online (proctored) or Onsite at a testing center
Pre Condition:	One year of Integration Architecture experience and three to four years of experience on Salesforce platform
Official Syllabus URL:	https://trailhead.salesforce.com/en/credentials/integrationarchitect

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Plat-Arch-204トレーニングガイドSalesforceでは、PDFバージョン、PCバージョン、APPオンラインバージョンを含む3つのバージョンを強化しています。Plat-Arch-204テストガイドは非常に効率的で、回答と質問の形式は同じです。バージョンが異なると、独自の機能と使用方法が強化され、クライアントは最も便利な方法を選択できます。たとえば、Plat-Arch-204ガイドトレントのPDF形式は印刷可能で、ダウンロードへの即時アクセスを促進します。いつでも学習でき、1年の任意の日にPlat-Arch-204試験問題を自由に更新できます。

Salesforce Plat-Arch-204 認定試験の出題範囲:

トピック	出題範囲
トピック 1	ビジネスニーズの評価: この領域では、機能要件と非機能要件の収集、機密性によるデータの分類、CRMの成功要因の特定、およびビジネスの成長と規制が統合の選択にどのように影響するかを理解することについて扱います。
トピック 2	設計統合ソリューション: この領域は、統合パターンの選択、適切なコンポーネントを用いた完全なソリューションの設計、トレードオフと制約の理解、適切なSalesforce APIの選択、および必要な標準とセキュリティメカニズムの決定に重点を置いています。
トピック 3	統合の維持: この領域では、統合パフォーマンスの監視、エラー処理と回復手順の定義、エスケーションプロセスの実装、および継続的な統合健全性監視のためのレポート要件の確立に重点を置いています。
トピック 4	ソリューションの構築: この領域では、API設計上の考慮事項、アウトバウンドメソッドの選択、スケーラブルなソリューションの構築、エラー処理の実装、セキュリティソリューションの作成、システム更新時の回復力の確保など、統合の実装について扱います。

Salesforce Certified Platform Integration Architect 認定 Plat-Arch-204 試験問題 (Q36-Q41):

質問 #36

Northern Trail Outfitters (NTO) uses different shipping services for each of the 34 countries it serves. Services are added and removed frequently to optimize shipping times and costs. Sales representatives need to select between valid service(s) for the customer's country and request shipping estimates from that service. Which solution should an architect propose?

- A. Use Platform Events to construct and publish shipper-specific events.
- B. Store shipping services in a picklist that is dependent on a country picklist.
- C. Use middleware to abstract the call to the specific shipping services.

正解: C

解説:

When an organization must interact with multiple external services (34 different shipping providers) that change frequently, the primary architectural goal is to decouple Salesforce from the specific endpoints and protocols of those services.¹¹ The architect should propose using middleware to abstract the call. By introducing a middleware layer (such as an ESB or iPaaS), Salesforce makes a single, standardized call to the middleware, passing the country and order details. The middleware then handles the "Process Orchestration".

Service Routing: Determining which shipping service is valid for the specified country.

Protocol Mediation: Translating the standard Salesforce request into the specific format (REST, SOAP, XML, etc.) required by each individual shipping provider.

Maintenance: When a shipper is added or removed, the change is made in the middleware without requiring any code or metadata updates in Salesforce.

Option A (Picklists) creates a high administrative burden and does not solve the underlying technical complexity of making callouts to dozens of different APIs. Option B (Platform Events) is asynchronous and would introduce unnecessary latency for a sales rep who needs an estimate "on the spot" to complete an order. Middleware abstraction provides a scalable, maintainable, and agile architecture that allows NTO to optimize its shipping operations without disrupting the CRM user experience.

質問 # 37

Northern Trail Outfitters uses a custom Java application to display code coverage and test results for all of its enterprise applications and plans to include Salesforce as well. Which Salesforce API should an integration architect use to meet the requirement?

- A. Analytics REST API
- **B. Tooling API**
- C. Metadata API

正解: B

解説:

For developer-centric tools that need to access fine-grained technical data like code coverage and test results, the Tooling API is the correct architectural choice.

While the Metadata API (Option B) is used to deploy or retrieve code, it does not provide real-time query access to the underlying metrics of a test run. The Tooling API, however, exposes specialized objects such as ApexCodeCoverage, ApexCodeCoverageAggregate, and ApexTestResult. These objects allow the Java application to query exactly which lines of code were executed during a test and the overall percentage of coverage for the organization.

The Analytics REST API (Option A) is designed for querying and interacting with Einstein Analytics (CRM Analytics) datasets and dashboards, which is irrelevant to software development lifecycle (SDLC) metrics. By using the Tooling API, the Java application can perform RESTful queries to gather comprehensive data on test successes, failures, and coverage gaps. This allows NTO to integrate Salesforce into its existing enterprise-wide quality dashboard, ensuring a unified view of code health across all platforms.

質問 # 38

Universal Containers (UC) works with third-party agents on banner initial design concepts. The design files (2.5 GB) are stored in an on-premise file store. UC wants to allow agencies to view these files in the community. Which solution should an integration architect recommend?

- A. Create a Lightning component with a Request and Reply integration pattern to allow the community users to download the design files.
- B. Use Salesforce Files to link the files to Salesforce records and display the record and the files in the community.
- **C. Create a custom object to store the file location URL; when a community user clicks on the file URL, redirect the user to the on-premise system file location.**

正解: C

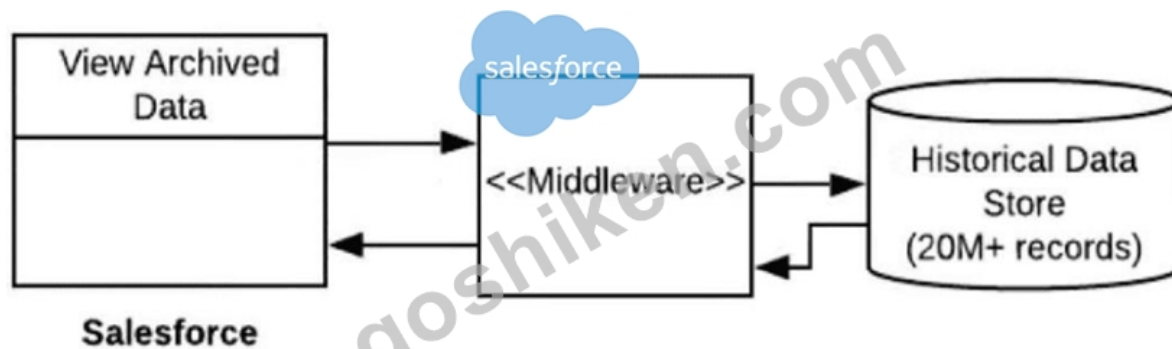
解説:

When dealing with extremely large files, such as the 2.5 GB design files mentioned, an architect must consider the platform's file size limits and storage costs. Salesforce Files have a maximum upload size of 2 GB through most interfaces, making Option B technically unfeasible for a 2.5 GB file. Furthermore, storing numerous large files natively in Salesforce would lead to excessive storage consumption and costs.

The most efficient and cost-effective approach is Data Virtualization or Redirection. By creating a custom object to store the file location URL (Option C), the actual file remains in the performant on-premise file store. When the community user needs to access the design, they are redirected to the source system, which handles the massive data transfer. This fulfills the requirement to "view" the files without the overhead of moving gigabytes of data through the Salesforce infrastructure. Option A is less ideal because a 2.5 GB download over a standard Request-Reply pattern would likely lead to timeouts and a poor user experience.

質問 # 39

Given the diagram above, a Salesforce org, middleware, and Historical Data store exist with connectivity between them. Historical records are archived from Salesforce, moved to a Historical Data store (which houses 20 million records and growing), and fine-tuned to be performant with search queries. When reviewing occasional special cases, call center agents that use Salesforce have requested access to view the historical case items that relate to submitted cases.



Which mechanism and patterns are recommended to maximize declarative configuration?

- A. Use an ESB tool with a Request and Reply pattern, and then make a real-time Apex callout to the ESB endpoint to fetch and display historical Data in a custom Lightning component related to the Case object.
- B. Use an ESB tool with a Data Virtualization pattern, expose the OData endpoint, and then use Salesforce Connect to consume and display the External object alongside the Case object.12
- C. Use an ESB tool with a Fire and Forget pattern, and then publish a platform event for the requested historical data.

正解: B

解説:

When designing a solution to view large volumes of archived data (over 20 million records) without physically storing them back in Salesforce, a Data Virtualization pattern is the architecturally preferred approach. This pattern allows users to view and interact with external data in real-time without the overhead of data replication, which would otherwise consume significant storage and impact platform performance.

To maximize declarative configuration, the Salesforce Platform Integration Architect should recommend Salesforce Connect.

Salesforce Connect allows for the creation of External Objects, which behave much like standard objects but point to data residing outside of Salesforce. This is achieved by having the middleware (ESB) expose the Historical Data store via an OData (Open Data Protocol) endpoint. Once configured, call center agents can view historical case items directly on the Case record page using standard related lists or lookups, all configured through the point-and-click interface rather than custom code.

The provided landscape diagram illustrates a clear path from Salesforce through middleware to the Historical Data Store. Option A leverages this by using the ESB to bridge the protocol gap. Because the data store is already "fine-tuned to be performant with search queries," Salesforce Connect can efficiently query only the specific historical records needed for the current case view.

In contrast, Option B requires a "Request and Reply" pattern using Apex callouts and custom Lightning components. While functional, this is a code-heavy approach that increases technical debt and does not meet the "maximize declarative configuration" requirement. Option C, using "Fire and Forget" with Platform Events, is unsuitable for a synchronous "view data" request; Platform Events are asynchronous and would require a complex, custom-built UI to "wait" for and display the response. Therefore, the combination of OData and Salesforce Connect provides the most seamless, scalable, and low-maintenance solution for call center agents.

質問 # 40

Northern Trail Outfitters (NTO) wants to improve the quality of callouts from Salesforce to its REST APIs. For this purpose, NTO will require all API Clients/consumers to adhere to REST API Markup Language (RAML) specifications that include the field-level definition of every API request and response Payload. The RAML specs serve as interface contracts that Apex REST API Clients can rely on. Which design specification should the integration architect include in the integration architecture to ensure that Apex REST API Clients' unit tests confirm Adherence to the RAML specs?

- A. Implement HttpCalloutMock to return responses per RAML specification.
- B. Require the Apex REST API Clients to implement the HttpCalloutMock
- C. Call the HttpCalloutMock Implementation from the Apex REST API Clients.

正解: A

解説:

In a contract-first integration strategy using RAML (RESTful API Modeling Language), the specification defines the exact structure of requests and responses. Because Salesforce unit tests cannot perform actual network callouts, the platform requires developers to use the HttpCalloutMock interface to simulate responses.

To ensure that the integration code strictly adheres to the established RAML contract, the integration architect must mandate that the

Option A and B are technically imprecise. The Apex client does not "implement" the mock; rather, the test class provides a separate mock implementation to the runtime via `Test.setMock()`. The value of the integration architecture lies in the content of that mock. If the mock is designed to return contract-compliant data, then any change to the RAML that breaks the Apex code's ability to process it will be caught immediately during the testing phase. This "Mock-as-a-Contract" approach provides a safety net, ensuring that Salesforce remains compatible with external services even as those services evolve, provided the RAML is kept up to date.

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