

Integration-Architect一発合格 & Integration-Architect日本語版受験参考書



ちなみに、Jpshiken Integration-Architectの一部をクラウドストレージからダウンロードできます：
<https://drive.google.com/open?id=1a3UB7ywFiRT47sNP9EDvbU4KETuE-90C>

いまSalesforceのIntegration-Architect認定試験に関連する優れた資料を探すのに苦悩しているのですか。もうこれ以上悩む必要がないですよ。ここにはあなたが最も欲しいものがありますから。受験生の皆さんの要望に答えるように、JpshikenはIntegration-Architect認定試験を受験する人々のために特に効率のあがる勉強法を開発しました。受験生の皆さんはほとんど仕事しながら試験の準備をしているのですから、大変でしょう。試験に準備するときにはあまり多くの時間を無駄にすることを避けるように、Jpshikenは短時間の勉強をするだけで試験に合格することができるIntegration-Architect問題集が用意されています。この問題集には実際の試験に出る可能性のあるすべての問題が含まれています。従って、この問題集を真面目に学ぶ限り、Integration-Architect認定試験に合格するのは難しいことはありません。

Salesforce Integration-Architect認定試験は、Salesforceプラットフォームを使用して複雑な統合ソリューションの設計と実装の専門知識を実証したい統合アーキテクトにとって貴重な認証です。この認定は、統合建築家が雇用市場で自分自身を区別するのに役立ち、新しいキャリアの機会を開きます。さらに、この認定は、組織がスケラブルで安全な統合ソリューションを設計および実装できる資格のある統合アーキテクトを特定および雇用するのに役立ちます。

>> Integration-Architect一発合格 <<

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24時間年中無休のサービスオンラインサポートサービスがあります。Integration-Architectガイドトレントについて質問がある場合は、オンラインでメールまたはお問い合わせください。発生する可能性のある問題を解決するために、プロのスタッフにリモートアシスタンスを提供しています。Integration-Architect試験トレントを使用するたびに、ターゲットサービス、患者の態度、甘い声をお楽しみいただけます。Integration-Architectの質問の7*24*365日オンライン親密なサービス急流があなたを待っています。「常に高品質を追求し、すべてがお客様のためです」は、当社のIntegration-Architect試験問題に関する一貫した品質原則です。

Salesforce Integration-Architect 認定試験は、60問の複数選択問題から構成され、105分間かかります。この試験は4つのドメインに分かれています：統合ソリューションアーキテクチャ、システム統合、データ統合、アイデンティティとアクセス管理です。合格するためには、候補者は63%以上のスコアを取得する必要があります。Salesforceは、試験受験前に少なくとも2年間の統合ソリューションの設計と実装の経験を持つことを推奨しています。

Salesforce Integration-Architect試験では、統合アーキテクチャ、データ統合、エンタープライズメッセージング、

API統合、セキュリティなど、幅広いトピックをカバーしています。また、この試験では、ビジネス要件を満たし、ベストプラクティスを順守する複雑な統合ソリューションを設計および実装する能力もテストします。この認定により、Salesforceの統合に関する専門知識を実証し、高度に熟練した経験豊富な統合アーキテクトとして雇用市場で自分自身を区別できます。

Salesforce Certified Integration Architect 認定 Integration-Architect 試験問題 (Q14-Q19):

質問 # 14

NorthernTrail Outfitters needs to send order and line items directly to an existing finance application webservice when an order is fulfilled. It is critical that each order reach the finance application exactly once for accurate invoicing. What solution should an architect propose?

- A. Outbound Messaging, which will automatically handle error retries to the service.
- B. Button press invokes synchronous callout, with user handling retries in case of error
- C. Trigger makes @future Apex method, with custom error handling process.
- **D. Trigger invokes Queueable Apex method, with custom error handling process.**

正解: D

解説:

Explanation

Trigger invokes Queueable Apex method, with custom error handling process. Queueable Apex allows you to run asynchronous jobs that can make callouts to external web services. You can use custom error handling logic to handle any failures and retry the callouts if necessary. You can also use Database.Stateful interface to maintain state across transactions and ensure that each order is sent exactly once. This solution meets the requirements of sending order and line items directly to an existing finance application web service when an order is fulfilled, and ensuring that each order reaches the finance application exactly once for accurate invoicing. References: Certification - Integration Architect - Trailhead, [Queueable Apex], [Making a Web Service Callout from a Queueable Apex Job]

質問 # 15

A company wants to standardize exception tracking, handling, and analytics. Given the following actions:

1. Build a companywide logging service hosted on a middleware platform
2. Create case object records for exceptions-based thresholds
3. Change all their Apex Loggers to publish Application Exceptions as custom Platform Events.

Which two specifications should the integration architect include in the logging service architecture?

Choose 2 answers

- A. Subscribe to the Application Exceptions using the Salesforce Streaming API.
- B. Receive Application Events through Change Data Capture (CDC).
- **C. Create Salesforce Cases using the Salesforce REST, SOAP or Bulk API.**
- **D. Create Salesforce Cases conditionally using automatic Case creation rules.**

正解: C、D

解説:

Explanation

Creating Salesforce Cases using the Salesforce REST, SOAP or Bulk API is a solution that can allow the logging service to create case records in Salesforce based on the exceptions received from the middleware platform. This way, the logging service can use the standard APIs to interact with Salesforce and leverage the features and functionality of the case object. Creating Salesforce Cases conditionally using automatic Case creation rules is a solution that can allow the logging service to create case records in Salesforce based on predefined criteria and actions. This way, the logging service can reduce the number of API calls and avoid creating unnecessary or duplicate cases. Receiving Application Events through Change Data Capture (CDC) is not a solution that is related to this requirement, as CDC is used for capturing data changes in Salesforce and sending them to external systems, not for receiving data from external systems. Subscribing to the Application Exceptions using the Salesforce Streaming API is also not a solution that is related to this requirement, as Streaming API is used for subscribing to events or notifications from Salesforce, not for sending data to Salesforce. Reference: Salesforce Integration Architecture Designer Resource Guide, page 25-26

質問 # 16

When user clicks Check Preferences as part of a Lightning flow in Salesforce, preferences from an externally hosted RESTful service are to be checked in real-time. The RESTful service has OpenAPI 2.0 JSON definitions, responding in data types of Boolean and string values.

Which integration pattern and mechanism should be selected to meet the conditions?

- A. Remote Call-In: Salesforce REST API with REST Composite Resources.
- **B. Request-Reply: Enhanced External Services invokes a REST API.**
- C. Fire and Forget: Process-driven platform events publishes events on Salesforce Event Bus.
- D. Data Virtualization: Salesforce Connect map data external REST data in external objects.

正解: B

解説:

Explanation

The correct answer is C, Request-Reply: Enhanced External Services invokes a REST API. This is because Enhanced External Services allows you to register an external web service that has an OpenAPI 2.0 specification and use it as an invocable action in a Lightning flow. This way, you can check the preferences from the external service in real-time and get the response in Boolean and string values. The other options are not suitable for this scenario because:

A, Fire and Forget: Process-driven platform events publishes events on Salesforce Event Bus, is a pattern that is used for asynchronous integration, where the sender does not expect a response from the receiver. This is not suitable for checking preferences in real-time.

B, Remote Call-In: Salesforce REST API with REST Composite Resources, is a pattern that is used for integrating external applications with Salesforce by calling the Salesforce REST API. This is not suitable for invoking an external service from a Lightning flow.

D, Data Virtualization: Salesforce Connect map data external REST data in external objects, is a pattern that is used for accessing external data without copying or synchronizing it to Salesforce. This is not suitable for checking preferences in real-time or using them in a Lightning flow.

References:

Enhanced External Services

Get Started with External Services

Registering external services in salesforce

質問 # 17

Northern Trail Outfitters (NTO) has an affiliate company that would like immediate notifications of changes to opportunities in the NTO Salesforce instance. The affiliate company has a CometD client available.

Which solution is recommended in order to meet the requirement?

- A. Create a connected app in the affiliate org and select "Accept CometD API Requests".
- B. Implement a polling mechanism in the client that calls the SOAP API getUpdated method to get the ID values of each updated record.
- **C. Create a PushTopic update event on the Opportunity object to allow the subscriber to react to the streaming API.**

正解: C

解説:

To provide "immediate notifications" to a client that already supports CometD, the architect must utilize Salesforce's Streaming API. PushTopic Events are the classic Streaming API implementation for broadcasting changes to specific records.

A PushTopic is a definition that includes a SOQL query and a set of trigger events (Create, Update, Delete).

When an Opportunity in NTO's instance is updated and matches the query, Salesforce automatically pushes a notification to the topic's channel. The affiliate's CometD client, having subscribed to this channel, receives the data payload instantly.12 Option A (Polling) is the architectural opposite of "immediate notifications". Polling is inefficient, consumes API limits, and introduces latency between the actual record change and the client's discovery of that change. Option C is incorrect as there is no "Accept CometD" setting in a Connected App; while a Connected App is used for OAuth authentication, the PushTopic is the mechanism that actually defines and delivers the stream. By using PushTopic, NTO provides a decoupled, event-driven architecture that fulfills the requirement for real-time visibility while minimizing the technical burden on the affiliate's infrastructure.

質問 # 18

An Integration Developer is developing an HR synchronization app for a client. The app synchronizes Salesforce record data

changes with an HR system that's external to Salesforce.

What should the integration architect recommend to ensure notifications are stored for up to three days if data replication fails?

- A. Change Data Capture
- B. Callouts
- C. Platform Events
- D. Generic Events

正解: A

解説:

Explanation

Change Data Capture is a feature that enables you to receive near-real-time changes of Salesforce records, including create, update, delete, and undelete operations. Change Data Capture retains change events in the event bus for up to three days, so you can resume data replication from the point of failure. Change Data Capture also provides a consistent and reliable way to synchronize data changes with external systems, without the need for custom triggers or code. Reference: Salesforce Integration Architecture Designer Resource Guide, page 24

質問 # 19

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