

便利なIntegration-Architect練習問題集 &合格スムーズ Integration-Architect関連資格知識 |権威のある Integration-Architect資格トレーニング



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>> Integration-Architect練習問題集 <<

真実的Salesforce Integration-Architect | ユニークなIntegration-Architect 練習問題集試験 | 試験の準備方法Salesforce Certified Integration Architect関連資格知識

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Salesforce Certified Integration Architect 認定 Integration-Architect 試験問題 (Q44-Q49):

質問 # 44

Northern Trail Outfitters is in the final stages of merging two Salesforce orgs, but needs to keep the retiring org available for a short period of time for lead management as it is connected to multiple public website forms. The sales department has requested that new leads are available in the new Salesforce instance within 30 minutes. Which approach requires the least amount of development effort?

- A. Call the Salesforce REST API to insert the lead into the target system

- B. Use the Tooling API with Process Builder to insert leads in real time.
- C. Use the Composite REST API to aggregate multiple leads in a single call.

正解: A

解説:

In an org merger scenario, a Salesforce Platform Integration Architect must often design interim solutions that balance speed of delivery with minimal development overhead. The requirement here is for leads to be synced within a 30-minute window. This is a relatively low-latency requirement that does not strictly necessitate a real-time, event-driven architecture, which typically requires more complex infrastructure like Platform Events or middleware.

Option A, calling the Salesforce REST API to insert leads into the target system, represents the standard, most straightforward approach. Since both systems are Salesforce orgs, the retiring org can be configured to make an outbound REST call to the new org's standard Lead endpoint. This can be achieved with a small amount of Apex code (such as a trigger or an invocable method called by a Flow). This approach is considered the "least development effort" because it leverages the standard REST API, which is already enabled and authenticated via a Connected App in the target org. It requires no custom API development in the target system and uses standard JSON payloads.

Option B is incorrect because the Tooling API is intended for managing metadata, system settings, and developer tools, not for standard transactional data movement like Lead insertion. Option C, using the Composite REST API, is an optimization technique designed to group multiple requests into a single call to save on API limits. While efficient for high-volume scenarios, it introduces additional development complexity regarding payload construction and bulk error handling that exceeds the "least effort" requirement for a simple Lead sync. Therefore, a standard REST call is the most direct path to meeting the 30-minute SLA with minimal coding.

質問 # 45

A large B2C customer is planning to implement Salesforce CRM to become a Customer centric enterprise.

Below, is their current system landscape diagram.

The goals for implementing Salesforce follows:

1. Develop a 360 view of customer
 2. Leverage Salesforce capabilities for Marketing, Sales and Service processes
 3. Reuse Enterprise capabilities built for Quoting and Order Management processes
- Which three systems from the current system landscape can be retired with the implementation of Salesforce?

Choose 3 answers

- A. Quoting System
- B. Email Marketing System
- C. Sales Activity System
- D. Order Management System
- E. Case Management System

正解: B、C、E

解説:

Explanation

The three systems from the current system landscape that can be retired with the implementation of Salesforce are Case Management System, Sales Activity System, and Email Marketing System. These systems can be replaced by Salesforce Service Cloud, Sales Cloud, and Marketing Cloud respectively, which provide similar or better capabilities for managing cases, sales activities, and email campaigns. Option A is not correct because Order Management System cannot be retired with the implementation of Salesforce. The company wants to reuse their existing enterprise capabilities for order management processes, which are likely to be complex and customized. Salesforce does not provide a native order management solution for B2C commerce scenarios. Option E is not correct because Quoting System cannot be retired with the implementation of Salesforce. The company wants to reuse their existing enterprise capabilities for quoting processes, which are likely to be complex and customized. Salesforce does not provide a native quoting solution for B2C commerce scenarios.

質問 # 46

A customer is evaluating the Platform Events solution and would like help in comparing/contrasting it with Outbound Messaging for real-time/near real-time needs.

They expect 3,000 customers to view messages in Salesforce.

What should be evaluated and highlighted when deciding between the solutions?

- A. Both Platform Events and Outbound Messaging are highly scalable. However, unlike Outbound Messaging, only Platform

Events have Event Delivery and Event Publishing limits to be considered.

- B. Message sequence is possible in Outbound Messaging, but not guaranteed with Platform Events. Both offer very high reliability. Fault handling and recovery are fully handled by Salesforce.
- C. In both Platform Events and Outbound Messaging, the event messages are retried by and delivered in sequence, and only once. Salesforce ensures there is no duplicate message delivery.

正解: A

質問 # 47

The URL for a business-critical external service providing exchange rates changed without notice. Which solutions should be implemented to minimize potential downtime for users in this situation?

- A. Named Credentials and Content Security Policies
- B. Remote Site Settings and Named Credentials
- C. Enterprise Service Bus (ESB) and Remote Site Settings

正解: B

解説:

To minimize downtime when an external endpoint changes, an Integration Architect must ensure that the URL is not "hardcoded" within Apex code or configuration. The standard Salesforce mechanism for abstracting and managing external endpoints is Named Credentials.

Named Credentials specify the URL of a callout endpoint and its required authentication parameters in one definition. If the URL changes, an administrator simply updates the "URL" field in the Named Credential setup. This change takes effect immediately across all Apex callouts, Flows, and External Services that reference it, without requiring a code deployment or a sandbox-to-production migration.

Along with Named Credentials, Remote Site Settings (or the more modern External Website Configurations) are required. Salesforce blocks all outbound calls to URLs that are not explicitly whitelisted.

By having both in place, the remediation process is:

* Update the URL in the Named Credential.

* Update (or add) the new URL in the Remote Site Settings.

This approach follows the "Separation of Concerns" principle. Option B (ESB) could technically handle this, but it adds an extra layer of failure and complexity for a simple URL change. Option C (Content Security Policies) is used to control which resources (like scripts or images) a browser is allowed to load in the UI; it does not govern server-side Apex callouts. Therefore, the combination of Named Credentials and Remote Site whitelisting is the most efficient and standard way to provide architectural agility and minimize downtime.

質問 # 48

Northern Trail Outfitters has recently experienced intermittent network outages in its call center. When network service resumes, Sales representatives have inadvertently created duplicate orders in the manufacturing system because the order was placed but the return acknowledgement was lost during the outage.

Which solution should an architect recommend to avoid duplicate order booking?

- A. Use Outbound Messaging to ensure manufacturing acknowledges receipt of order.
- B. Have scheduled Apex resubmit orders that do not have a successful response.
- C. Use scheduled apex to query manufacturing system for potential duplicate or missing orders.
- D. Implement idempotent design and have Sales Representatives retry order(s) in question.

正解: D

解説:

Idempotent design means that the same request can be repeated multiple times without changing the outcome. This is useful for avoiding duplicate orders in case of network failures or timeouts. By implementing idempotent design, the sales representatives can retry the order(s) in question without creating duplicates in the manufacturing system. Outbound messaging is not a reliable solution because it does not guarantee delivery or acknowledgement of messages. Scheduled apex is not a real-time solution and may not catch all the duplicate or missing orders.

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Integration-Architect関連資格知識: <https://www.mogiexam.com/Integration-Architect-exam.html>

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