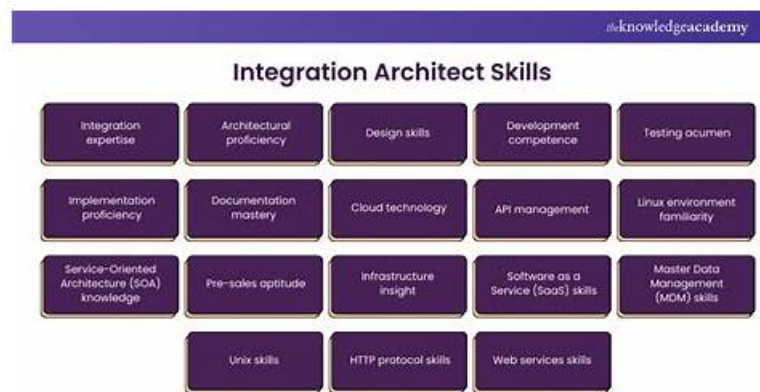


Integration-Architect Zertifikatsfragen, Integration-Architect Simulationsfragen



P.S. Kostenlose 2025 Salesforce Integration-Architect Prüfungsfragen sind auf Google Drive freigegeben von Pass4Test verfügbar: https://drive.google.com/open?id=1yVIPK2TB_NZyYwIos98L0H-YKHn3b6-e

Wenn Sie unsere Lernmaterialien zur Salesforce Integration-Architect Zertifizierungsprüfung benutzen wollen, werden sicher die Zeit und Wirtschaftskosten reduziert. Vorm Kauf unserer Salesforce Integration-Architect Prüfungsfrage können Sie kostenlos unsere Fragen herunterladen. Sie sind in der Form von PDF und Software. Wenn Sie die Softwareversion brauchen, bitte setzen Sie sich in Verbindung mit unserem Kundenservice.

Die Salesforce Integration-Architect-Zertifizierungsprüfung ist eine wichtige Zertifizierung für Fachleute, die sich auf die Integration von Salesforce mit anderen Systemen spezialisiert haben. Diese Zertifizierung bestätigt die Fähigkeiten und Kenntnisse, die erforderlich sind, um effiziente, skalierbare und sichere Integrationen zu entwickeln, die den Anforderungen von Unternehmen entsprechen. Um sich auf die Prüfung vorzubereiten, sollten Kandidaten ein tiefes Verständnis der Salesforce-Architektur, Designmuster und bewährten Verfahren sowie Erfahrung in der Arbeit mit einer Reihe von Integrationswerkzeugen haben. Mit dieser Zertifizierung können Fachleute ihre Expertise in der Salesforce-Integration demonstrieren und neue Karrieremöglichkeiten eröffnen.

Die Salesforce Integration-Architect-Zertifizierungsprüfung ist eine wichtige Zertifizierung für Integrationsarchitekten, die ihre Fähigkeiten bei der Integration von Salesforce in andere Systeme demonstrieren möchten. Die Zertifizierungsprüfung deckt eine breite Palette von Themen ab und erfordert ein tiefes Verständnis der Integrationsprozesse, der Datenarchitektur und der Sicherheitsarchitektur. Die Zertifizierung ist ein wesentlicher Schritt für Integrationsarchitekten, um ihre Karriere voranzutreiben und Experten für die Integration von Salesforce zu werden.

Die Salesforce Integration-Architect Zertifizierung ist ein wertvolles Zeugnis für Fachleute, die sich auf Salesforce Integration spezialisiert haben. Es bestätigt die Expertise einer Person in der Gestaltung und Implementierung komplexer Integrationslösungen, die skalierbar, sicher und für optimale Leistung optimiert sind. Wenn Sie Ihre Karriere als Salesforce Integration Architect verbessern möchten, kann Ihnen diese Zertifizierung helfen, Ihre Ziele zu erreichen.

>> Integration-Architect Zertifikatsfragen <<

Integration-Architect Simulationsfragen, Integration-Architect Fragen Und Antworten

Die Salesforce Integration-Architect Prüfung zu bestehen ist eigentlich nicht leicht. Trotzdem ist die Zertifizierung nicht nur ein Beweis für Ihre IT-Fähigkeit, sondern auch ein weltweit anerkannter Durchgangsausweis. Auf Salesforce Integration-Architect vorzubereiten darf man nicht blindlings. Die Technik-Gruppe von uns Pass4Test haben die Prüfungssoftware der Salesforce Integration-Architect nach der Mnemotechnik entwickelt. Sie kann mit vernünftiger Methode Ihre Belastungen der Vorbereitung auf Salesforce Integration-Architect erleichtern.

Salesforce Certified Integration Architect Integration-Architect Prüfungsfragen mit Lösungen (Q69-Q74):

69. Frage

Northern Trail Outfitters' (NTO) Salesforce org usually goes through 8k-10k batches a day to synch data from external sources. NTO's Integration Architect has received requirements for a new custom object, FooBarc, for which 90M records will need to be loaded into the org. Once complete, 20GB (about 30M records) needs to be extracted to an external auditing system. What should the architect recommend using to meet these requirements in a day?

- A. Insert and query using Bulk API 1.0.
- B. Insert using Bulk API 1.0 and query using REST API.
- C. Insert using Bulk API 2.0 and query using REST API.
- **D. Insert and query using Bulk API 2.0.**

Antwort: D

Begründung:

Answer D is valid because using Bulk API 2.0 for both inserting and querying data can meet the requirements of loading and extracting large volumes of data in a day. Bulk API 2.0 is a RESTful API that allows creating, updating, deleting, or querying millions of records asynchronously by uploading or downloading CSV or JSON files. Bulk API 2.0 has several advantages over Bulk API 1.0, such as:

It does not count against the daily limit of 5,000 batches per rolling 24-hour period.

It supports PK Chunking for queries, which automatically splits large data sets into manageable chunks based on the primary key. It simplifies the job lifecycle and reduces the number of API calls needed to perform a bulk operation.

Answer A is not valid because using Bulk API 2.0 for inserting data and REST API for querying data is not an optimal solution for handling large volumes of data in a day. REST API is a synchronous API that allows creating, updating, deleting, or querying individual records or small batches of records using HTTP methods. REST API has several limitations and drawbacks for this use case, such as:

It counts against the daily limit of 15,000 API requests per 24-hour period.

It does not support PK Chunking for queries, which means that large data sets may exceed the query timeout or heap size limits.

It requires more API calls and processing time to perform a bulk operation than Bulk API 2.0.

Answer B is not valid because using Bulk API 1.0 for both inserting and querying data is not a feasible solution for handling large volumes of data in a day. Bulk API 1.0 is a SOAP-based API that allows creating, updating, deleting, or querying millions of records asynchronously by uploading or downloading XML or CSV files. Bulk API 1.0 has several limitations and drawbacks compared to Bulk API 2.0, such as:

It counts against the daily limit of 5,000 batches per rolling 24-hour period, which may not be enough to load and extract 90M and 30M records respectively.

It does not support JSON format for data files, which may not be compatible with some external systems or applications.

It requires more API calls and complexity to manage the job lifecycle and handle errors or retries than Bulk API 2.0.

Answer C is not valid because using Bulk API 1.0 for inserting data and REST API for querying data is not a suitable or reliable solution for handling large volumes of data in a day. As explained above, both Bulk API 1.0 and REST API have limitations and drawbacks that may affect the performance, efficiency, and scalability of the integration.

70. Frage

Customer is evaluating Platform Events solution and would like help in comparing/contrasting it with Outbound Message for a real-time / near-real time needs. They expect 3,000 consumers of messages from Salesforce.

Which three considerations should be evaluated and highlighted when deciding between the solutions?

Choose 3 answers

- A. Message sequence is possible in Outbound Message but not guaranteed with Platform Events. Both offer very high reliability. Fault handling and recovery are fully handled by Salesforce.
- **B. Both Platform Events and Outbound Message are highly scalable. However, unlike Outbound Message, only Platform Events have Event Delivery and Event Publishing limits to be considered.**
- **C. In both Platform Events and Outbound Messages, the event messages are retried by and delivered in sequence, and only once. Salesforce ensures there is no duplicate message delivery.**
- **D. Number of concurrent subscribers to Platform Events is capped at 2,000. An Outbound Message configuration can pass only 100 notifications in a single message to a SOAP end point.**
- E. Both Platform Events and Outbound Message offer declarative means for asynchronous near-real time needs. They aren't best suited for real-time integrations.

Antwort: B,C,D

Begründung:

Explanation

Both Platform Events and Outbound Message offer declarative means for asynchronous near-real time needs. They aren't best suited for real-time integrations (A). In both Platform Events and Outbound Messages, the event messages are retried by and delivered in sequence, and only once. Salesforce ensures there is no duplicate message delivery (B). Message sequence is possible in Outbound Message but not guaranteed with Platform Events. Both offer very high reliability. Fault handling and recovery are fully handled by Salesforce. Number of concurrent subscribers to Platform Events is capped at 2,000. An Outbound Message configuration can pass only 100 notifications in a single message to a SOAP end point (D). Both Platform Events and Outbound Message are highly scalable. However, unlike Outbound Message, only Platform Events have Event Delivery and Event Publishing limits to be considered (E). Reference: Salesforce Integration Architecture Designer Resource Guide, page 23

71. Frage

A conglomerate is designing a Lightning Web Component (LWC) to display transactions aggregated from different sources. Their current system landscape is as follows:

1. Transactions are created at any time through their various on-premise and cloud-based systems.
2. All necessary transactions are replicated to a custom Transaction object in Salesforce. It is updated periodically so it only has a subset of the necessary transactions between updates.
3. Middleware supports publish-subscribe interactions and provides RESTful Enterprise APIs that can retrieve transactions from on-premise and cloud-based systems.

The company wants to address a usability concern regarding incomplete data displayed on the LWC component. What should the Integration Architect specify so the LWC will be able to display all the required transactions?

- A. Use the Continuation class to call the Enterprise APIs and then process the response in a callback method.
- B. Publish a Platform Event, have the middleware subscribe and update the custom object on receipt of Platform Event.
- C. Let the Lightning Data Service with an @wire adapter display new values when the custom object records change.
- **D. Call the Enterprise APIs directly from the LWC's JavaScript code and redisplay the LWC on receipt of the API response.**

Antwort: D

72. Frage

A customer's enterprise architect has identified requirements around caching, queuing, error handling, alerts, retries, event handling, etc. The company has asked the Salesforce integration architect to help fulfill such aspects with their Salesforce program.

Which three recommendations should the Salesforce integration architect make?

Choose 3 answers

- **A. Event handling processes such as writing to a log, sending an error or recovery process, or sending an extra message, can be assumed to be handled by middleware.**
- **B. Event handling in a publish/subscribe scenario, the middleware can be used to route requests or messages to active data-event subscribers from active data-event publishers.**
- C. Message transformation and protocol translation should be done within Salesforce. Recommend leveraging Salesforce native protocol conversion capabilities as middleware tools are NOT suited for such tasks
- D. Transform a fire-and-forget mechanism to request-reply should be handled by middleware tools (like ETL/ESB) to improve performance.
- **E. Provide true message queueing for integration scenarios (including orchestration, process choreography, quality of service, etc.) given that a middleware solution is required.**

Antwort: A,B,E

Begründung:

Explanation

The recommendations that the Salesforce integration architect should make to fulfill the requirements around caching, queuing, error handling, alerts, retries, event handling, etc. are based on the best practices and capabilities of the middleware tools. The recommendation B is valid because middleware tools can provide true message queueing for integration scenarios that require asynchronous processing, guaranteed delivery, load balancing, etc. The recommendation D is valid because middleware tools can handle various events that may occur during the integration process, such as logging errors, sending notifications, triggering recovery actions, etc. The recommendation E is valid because middleware tools can support the publish/subscribe pattern for event-driven integration, where the middleware can route messages from publishers to subscribers based on topics or filters. The recommendation A is not valid because transforming a fire-and-forget mechanism to request-reply does not improve performance, but rather increases the latency and complexity of the integration. The recommendation C is not valid because message transformation and protocol translation are tasks that are better suited for middleware tools than Salesforce, as they can handle different formats and

protocols more efficiently and flexibly²³

1: Integration Architecture Designer Resource Guide 2: Integration Patterns and Practices 3: Salesforce Integration Architecture Designer Certification Exam Guide

73. Frage

A global financial company sells financial products and services that include the following:

1. Bank Accounts
2. Loans
3. Insurance

The company has a core banking system that is state of the art and is the master system to store financial transactions, financial products and customer information. The core banking system currently processes 10M financial transactions per day. The CTO for the company is considering building a community port so that customers can review their bank account details, update their information and review their account financial transactions.

What should an integration architect recommend as a solution to enable customer community users to view their financial transactions?

- A. Use Salesforce External Service to display financial transactions in a community lightning page.
- B. Use Iframe to display core banking financial transactions data in the customer community.
- C. Use Salesforce Connect to display the financial transactions as an external object.
- **D. Use Salesforce Connect to display the financial transactions as an external object.**

Antwort: D

Begründung:

The integration architect should recommend using Salesforce Connect to display the financial transactions as an external object. Salesforce Connect is a feature that allows you to integrate external data sources with Salesforce and access them in real time via external objects. External objects are similar to custom objects, but they store metadata only and not data. You can use external objects to display data from the core banking system in the customer community without copying or syncing the data. You can also use standard Salesforce features, such as reports, dashboards, or global search, with external objects. Salesforce External Service is a feature that allows you to import an external schema definition and generate an Apex wrapper class that can invoke an external service. This is useful for integrating complex business processes or workflows with Salesforce, but not for displaying data in a community lightning page. Iframe is a HTML element that allows you to embed another web page within a web page. This is not a recommended solution for displaying data in a customer community, as it can pose security risks, performance issues, or user interface problems.

References: [Salesforce Connect], [Salesforce External Services], [Using Iframes in Lightning Components]

74. Frage

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Wenn Sie unsere Lernmaterialien zur Salesforce Integration-Architect Zertifizierungsprüfung benutzen wollen, werden sicher die Zeit und Wirtschaftskosten reduziert. Vom Kauf unserer Salesforce Integration-Architect Prüfungsfrage können Sie kostenlos unsere Fragen herunterladen. Sie sind in der Form von PDF und Software. Wenn Sie die Softwareversion brauchen, bitte setzen Sie sich in Verbindung mit unserem Kundenservice.

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