

權威的Data-Architect學習資料，最有效的考試指南幫助妳壹次性通過Data-Architect考試



此外，這些KaoGuTi Data-Architect考試題庫的部分內容現在是免費的：<https://drive.google.com/open?id=1ISqiyxWIEF93SxmVRIMe7cBTvy-6pihV>

KaoGuTi提供的資料是KaoGuTi擁有超過10年經驗的Salesforce精英通過研究與實踐而得到的。KaoGuTi有你們需要的最新最準確的考試資料。KaoGuTi正是為了你們的成功而存在的，選擇KaoGuTi就等於選擇成功。如果想順利通過Data-Architect考試，KaoGuTi是你不二的選擇。

Salesforce Data-Architect (Salesforce Certified Data Architect) 考試是一項認證計劃，旨在驗證專業人士在Salesforce平台方面的技能和知識。這是一項高級水平的認證考試，評估個人使用Salesforce產品和解決方案設計和實施複雜數據架構和管理策略的能力。

Salesforce 資料架構師認證考試是具有挑戰性但極具回報的考試，驗證了候選人在Salesforce平台上的資料架構和管理方面的專業知識。該認證在業界上受到高度尊重，對於任何想在Salesforce生態系統中推進職業生涯的人來說都是非常有價值的資產。通過CDA認證，專業人士可以展示他們在Salesforce數據架構和管理方面的熟練程度，並符合進階認證的條件，例如應用架構師和系統架構師。

>> Data-Architect學習資料 <<

Data-Architect認證，Data-Architect題庫分享

KaoGuTi的Data-Architect考古題包括了PDF電子檔和軟體考題形式，全新的收錄了Salesforce認證考試的所有試題，並根據真實的考題變化而不斷變化，參考考試指南編訂，而且適合全球考生適用。該Data-Architect考古題是考試原題的完美組合，覆蓋率95%以上，答案由多位專業資深講師原版破解得出，正確率100%。你還可以點擊我們網站下載Data-Architect考古題的demo，你會明白這才是你想要的。

Salesforce認證的資料架構師證書對於在Salesforce生態系統中尋求晉升的專業人士來說是一個有價值的資產。它顯示了在設計和實現符合組織獨特需求的複雜數據架構解決方案方面的高水平熟練程度。此外，認證還為使用者提供一個相似的專業人士網絡，他們分享最佳實踐、技巧和洞察數據架構的最新發展趨勢。

最新的Salesforce Application Architect Data-Architect 免費考試真題 (Q68-Q73):

問題 #68

UC is migrating data from legacy system to SF. UC would like to preserve the following information on records being migrated:
Date time stamps for created date and last modified date.

Ownership of records belonging to inactive users being migrated to Salesforce.

Which 2 solutions should a data architect recommends to preserve the date timestamps and ownership on records? Choose 2 answers.

- A. Enable update records with Inactive Owners Permission
- B. Enable modify all and view all permission.
- C. Log a case with SF to update these fields
- D. Enable Set Audit fields upon Record Creation Permission

答案： A,D

解題說明：

The two solutions that a data architect should recommend to preserve the date timestamps and ownership on records being migrated are:

Enable update records with Inactive Owners Permission: This permission allows users to update record owner and sharing-based records with inactive owners. This can help preserve the original ownership of records that belong to users who are no longer active in Salesforce8.

Enable Set Audit fields upon Record Creation Permission: This permission allows users to set audit fields (such as Created By or Last Modified By) when they create a record via API importing tools like Data Loader. This can help preserve the original date timestamps of records that were created or modified in another system9.

Log a case with SF to update these fields is not a good solution because it is not necessary or feasible to ask Salesforce support to update these fields manually or programmatically. Enable modify all and view all permission is not a good solution because it does not affect the ability to preserve the date timestamps and ownership on records, but rather grants users access to all records regardless of sharing settings

問題 #69

A custom pricing engine for a Salesforce customer has to be decided by factors with the following hierarchy:

State in which the customer is located

City in which the customer is located if available

Zip code in which the customer is located if available

Changes to this information should have minimum code changes

What should a data architect recommend to maintain this information for the custom pricing engine that is to be built in Salesforce?

- A. Configure the pricing criteria in price books.
- B. Maintain require pricing criteria in custom metadata types.
- C. Create a custom object to maintain the pricing criteria.
- D. Assign the pricing criteria within customer pricing engine.

答案： B

解題說明：

According to the Get Started with Custom Metadata Types unit on Trailhead, one of the use cases for custom metadata types is to define custom charges for an accounting app. The unit states that "Say that your org uses a standard accounting app. You can create a custom metadata type that defines custom charges, like duties and VAT rates. Then you can write some Apex code that calculates the total amount due for each invoice by using the metadata from your custom metadata type." Therefore, a similar approach can be used to maintain the pricing criteria for a custom pricing engine in Salesforce.

問題 #70

UC is having issues using Informatica Cloud Louder to export +10M Order records. Each Order record has 10 Order Line Items.

What two steps can you take to help correct this? Choose two answers.

- A. Use PK Chunking
- B. Limit Batch to 10K records
- C. Export Bulk API in parallel mode
- D. Export in multiple batches

答案： A,D

解題說明：

Exporting in multiple batches and using PK Chunking are two steps that can help correct the issues with exporting large volumes of Order records using Informatica Cloud Loader. Exporting in multiple batches can reduce the load on the system and avoid timeouts or errors. Using PK Chunking can split a large data set into smaller chunks based on the record IDs and enable parallel processing of each chunk.

P.S. KaoGuTi在Google Drive上分享了免費的、最新的Data-Architect考試題庫：<https://drive.google.com/open?id=1lSqjyXWIEF93SxmVRIMe7cBTvy-6pihV>