SALESFORCE DEVELOPER

PROJECT TITTLE: WORKFORCE ADMINISTRATION SOLUTION

TEAM ID: NM2023TMID0250

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IMPORT DATA

https://tinyurl.com/SF-Employee-Data

Data Import lets you upload data from external sources and combine it with data you collect via Analytics. You can then use Analytics to organize and analyze all of your data in ways that better reflect your business.

The Data Import Wizard is a Tool makes it easy to import data for many standard Salesforce objects, including accounts, contacts, leads, solutions, campaign members, and person accounts. You can also import data for custom objects.

In order to complete this milestone, you need to create CSV files and give them data given in the picture below. After that from these CSV files we will import data for the Employee object.

USE CASE:

Congrats you have successfully made an app with all the default settings for the organization. Now here comes the real admin work, to import the old data of TheSmartBridge organization which was in CSV format into the salesforce org without failing any of the record.

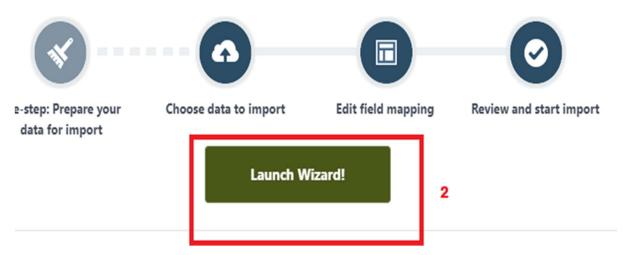
Note in real time you might also facing some additional task such as data cleaning, elimination of duplicate values or records, etc.,

IMPORT DATA

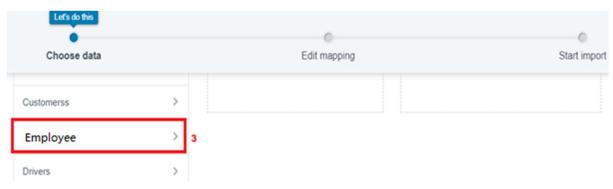
- 1. From Setup, click the Home tab.
- 2. In the Quick Find box, enter Data Import and select Data Import Wizard.



3. Click Launch Wizard!



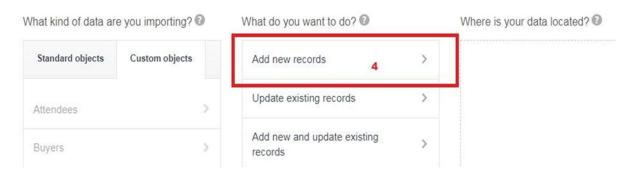
4. Click the Custom Objects tab and select the Employee object.



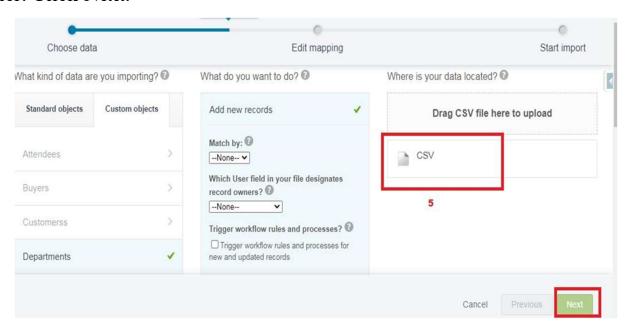
5. Select Add new records.

Import your Data into Salesforce

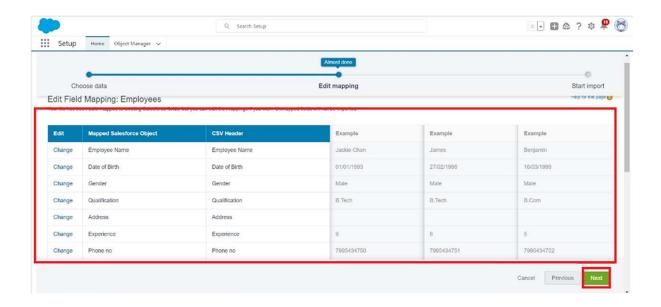
You can import up to 50,000 records at a time.



6. Click CSV and choose file Employee_CSV which we made earlier. Click Next.

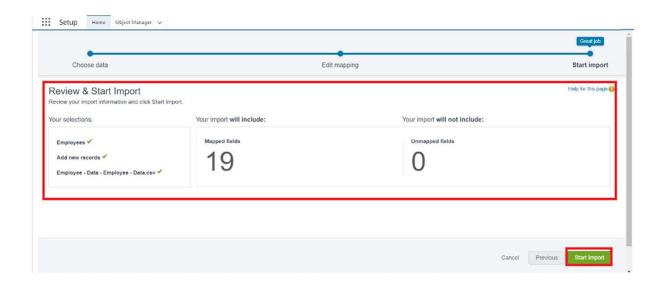


7. Since the field names in the CSV file (CSV Header) are the same as the field names in your object (Mapped Salesforce Object), the fields are automatically mapped. Click Next.

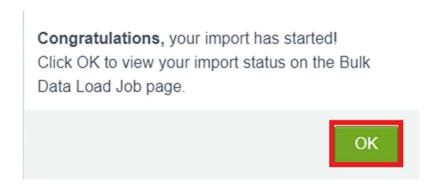


Note: no need to map "Reports to" field. The Data Import Wizard is designed to handle basic data import tasks and does not support mapping relationships between records.

8. The next screen gives you a summary of your data import. Click Start Import.



9. Click OK on the popup.



10. Scroll down the page and verify that your data has been imported under batches.



11. Make sure you have 0 records under the records failed column.