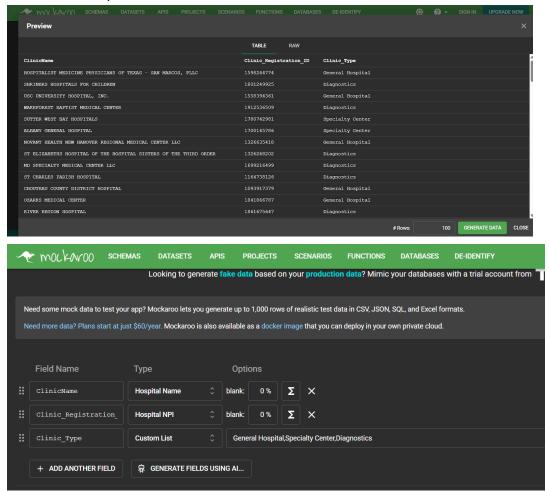
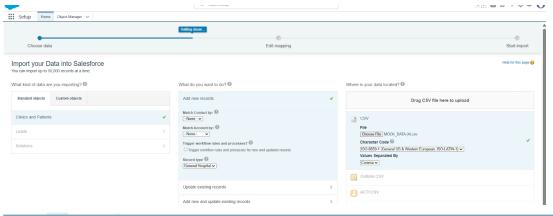
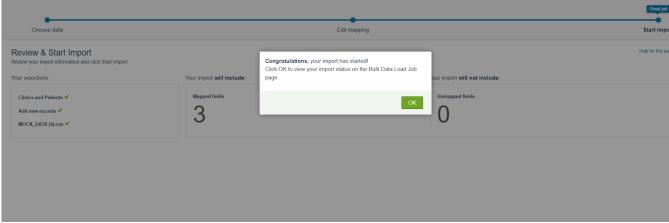
PHASE-8

Date Import Wizard

First I created dummy dataset by using Mockaroo that generated 100 clinic records. With all required fields so that import do not fail due to validation rule.









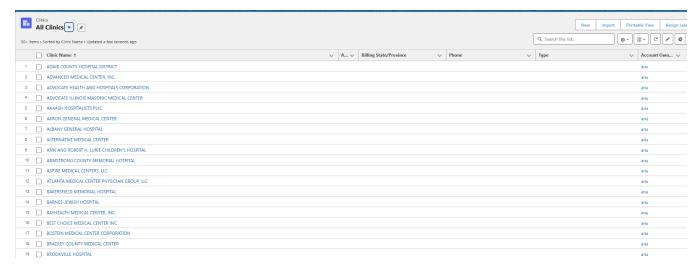
750gL00000E5TRC

New the details of a bulk data load job.

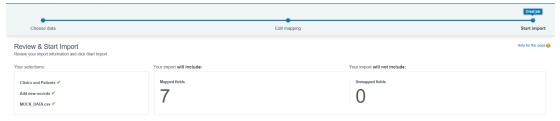
| Related | Rela

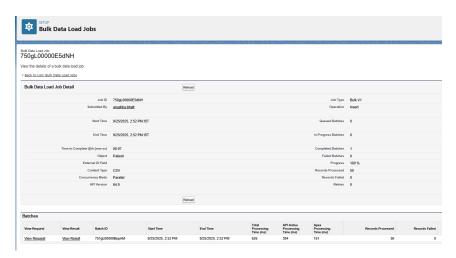
Help for this Page €

Batches												
View Request	View Result	Batch ID	Start Time	End Time	Total Processing Time (ms)	API Active Processing Time (ms)	Apex Processing Time (ms)	Records Processed	Records Failed	Retry Count	State Message	Status
View Request	View Result	751gL00000BecMn	9/25/2025, 1:18 PM	9/25/2025, 1:18 PM	587	364	141	100	0	0		Completed



Inserted 100 records successfully. Similarly, added 50 patient records.





I also made emailID as an externalID in setup \rightarrow object \rightarrow patient \rightarrow fields and relationships. Since csv files we upload don't have a system-generated ID so to identify a record uniquely in the whole org, externalID is used.

Duplicate Rules

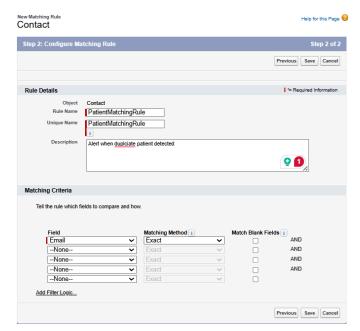
This is an important concept used to prevent duplicate records from being created in the system, Alert the user, or block them when a duplicate is detected. This maintains data quality.

Patient

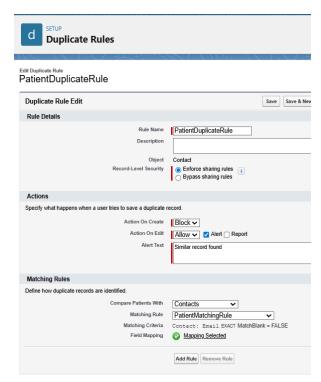
Before duplicate rule, I need to craete matching rule.

Setup > Matching rule > Create Marching rule > Activate it

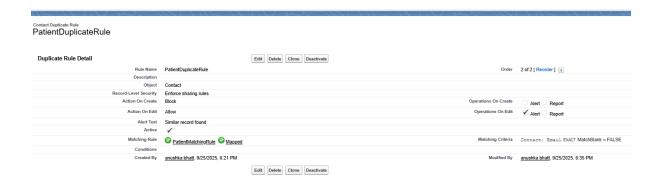
Step1: Object Contact which is actually Contact in our system.



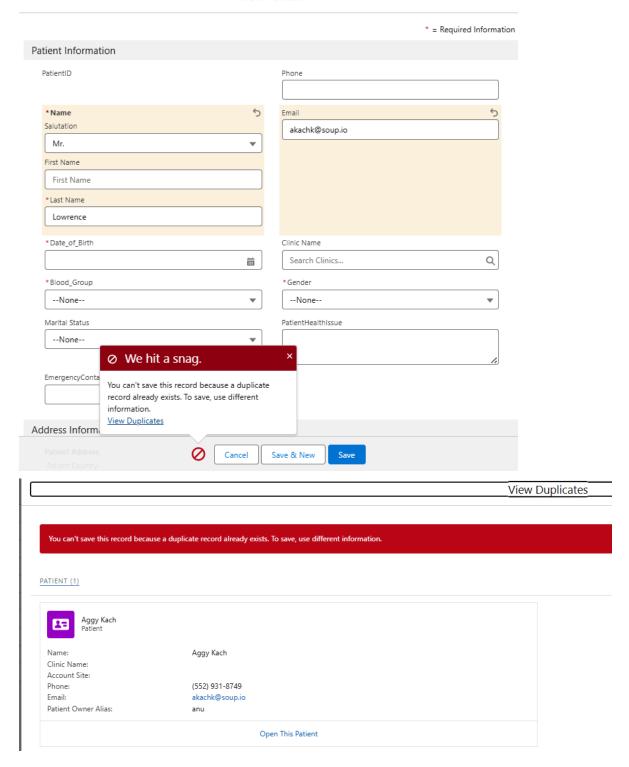
This is the matching rule that fills get exact match for email field



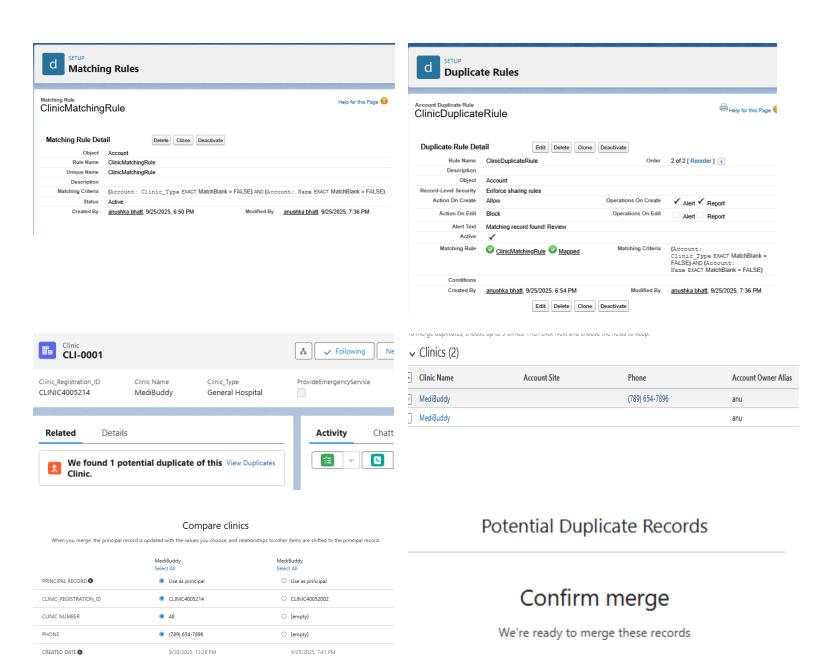
If duplicate record found will alert the creator and if making a new record will block them from doing so.



New Patient



Did similarly for Clinic which is Account matching rule based on Name and Clinic_Type .



You're about to merge these clinics. You can't undo merging.

Finally merged the record.

9/20/2025, 12:29 PM

Change Set

LAST MODIFIED DATE

Change Sets are used in Salesforce to deploy metadata between related orgs (e.g., from Sandbox to Production). Since this project is implemented in a single Developer Org, deployment was managed directly using VS Code (SFDX). Change Sets were noted as an option for future Production deployment.

9/25/2025, 7:41 PM