

Introduction

Step 1 — Data Import Wizard

Imported objects and data:

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Monitor Bulk Data Load Jobs

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Monitor the status of recent bulk data load jobs. These jobs are created by Data Loader and other Bulk API client applications.

Quota

Your organization has processed 0 batches in the last 24 hours. Your organization can process 15,000 batches in a 24-hour period.

Resource used in the last 24 hours:
 CPU: 0 milliseconds
 IO: 0 bytes
 Disk: 0 bytes

In Progress

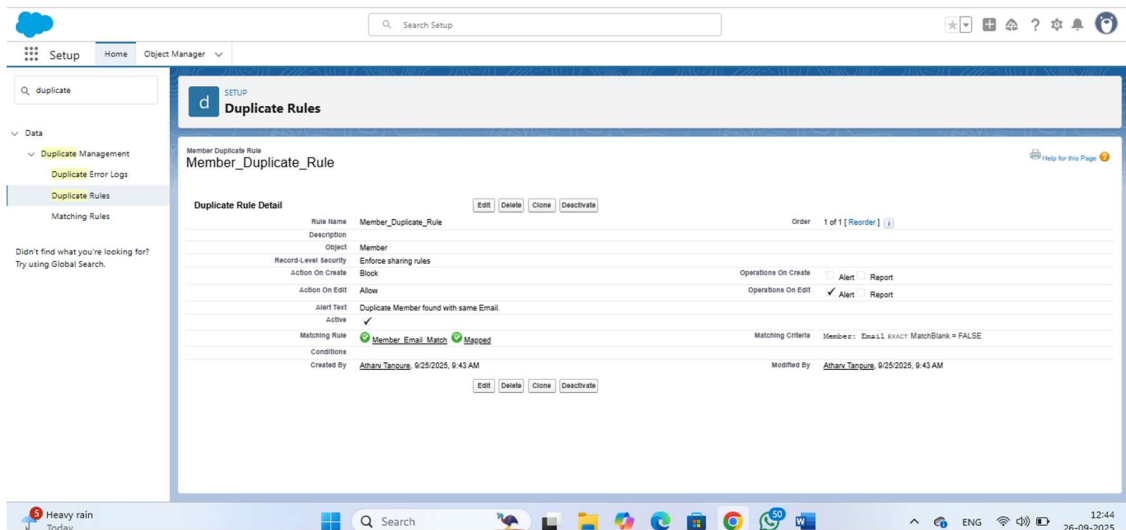
Job ID	Submitted By	Start Time +	Status	Job Type	Operation	Object	Records Processed	Records Failed	Progress
No records to display.									

Completed last 7 days

Job ID	Submitted By	Start Time	End Time +	Status	Job Type	Operation	Object	Records Processed	Records Failed	To Complete (hh:mm:ss)
720e00000000c088Q	Tanous Alamy	9/25/2025, 9:28 AM	9/25/2025, 9:28 AM	Closed	Bulk V1	Insert	Trainer	2	0	00:04

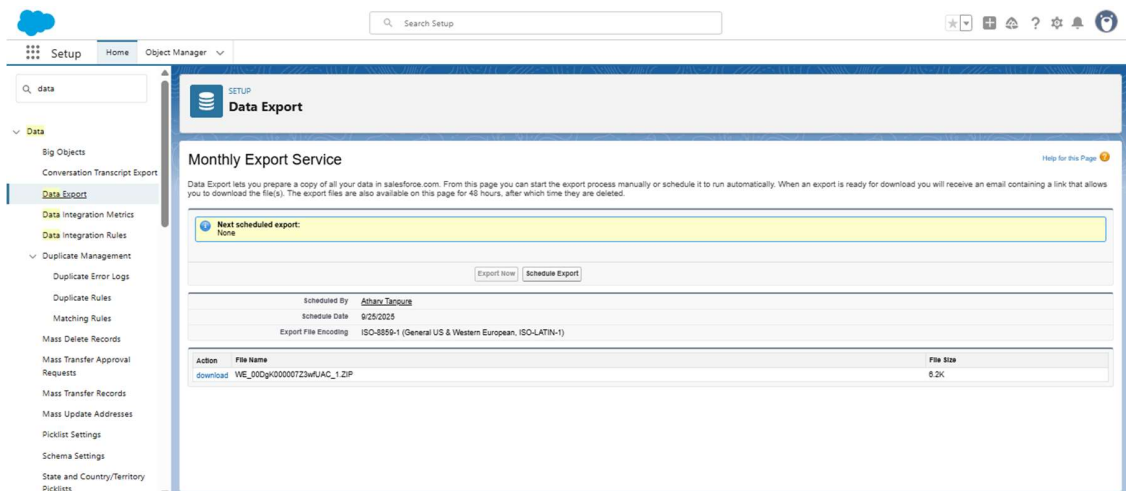
Step 2 — Duplicate Rules

Duplicate Rules were considered to prevent duplicate records during imports. In the FitCRM project, this was documented as an enhancement but not configured due to time constraints.



Step 4 — Data Export & Backup

The Data Export service was used to back up records. Export jobs were scheduled to generate a ZIP file containing CSV files for each object. This ensures data recovery in case of accidental deletion.



Conclusion

Phase 8 successfully demonstrated data import using the Data Import Wizard and data backup using Data Export. Other deployment options like Data Loader, Change Sets, and SFDX were reviewed but not required for the project scope.