Salesforce Project Implementation Phases with Concepts (Admin + Developer)

Problem Statement:

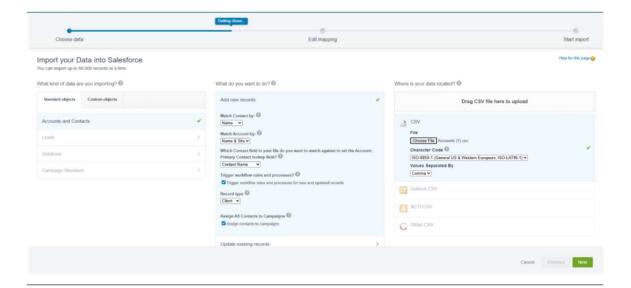
Healthcare organizations often face challenges in managing patient records, scheduling appointments, tracking billing, and maintaining communication between patients, doctors, and administrative staff. Since updates and interactions are scattered across calls, paper records, and separate systems, this leads to inefficiency, missed appointments, delayed billing, and lower patient satisfaction.

Proposed Solution: A tailored CRM solution, PulsePoint CRM, is designed to centralize patient data, streamline appointment scheduling, automate billing generation, and enable doctors and staff to have real-time access to patient information. This solution improves healthcare workflow efficiency, reduces manual errors, and enhances overall patient care.

Phase 8: Data Management & Deployment

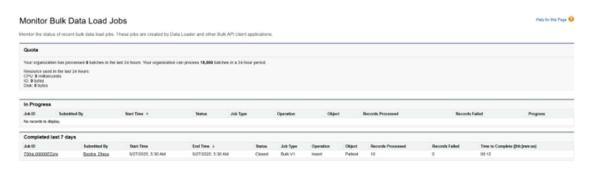
1. DATA IMPORT WIZARD:

The **Data Import Wizard** is a built-in Salesforce tool to import (insert / update / upsert) data into supported standard & custom objects via a CSV file.It provides a friendly, guided interface and helps with field mapping, matching existing records, and basic de-duplication.



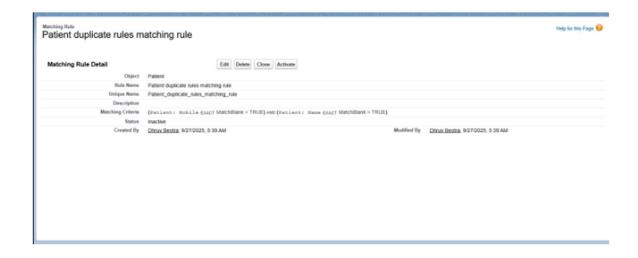
2. BULK DATA LOAD JOBS:

_Bulk Data Load Jobs are records in Salesforce that represent asynchronous, large-scale data operations (insert / update / upsert / delete / query) done via the **Bulk API** or via tools that use Bulk API (Data Loader, integrations) rather than doing record-by-record operations



3. DUPLICATE RULES:

Duplicate Rules are part of Salesforce's Duplicate Management feature. They define what happens when a new or updated record potentially matches an existing record per certain criteria



4. PACKAGE MANAGER:

A **package** is a self-contained bundle of metadata (components, schema, automation, assets, etc.) that can be transported, installed, upgraded, or reused across Salesforce orgs or business units.

