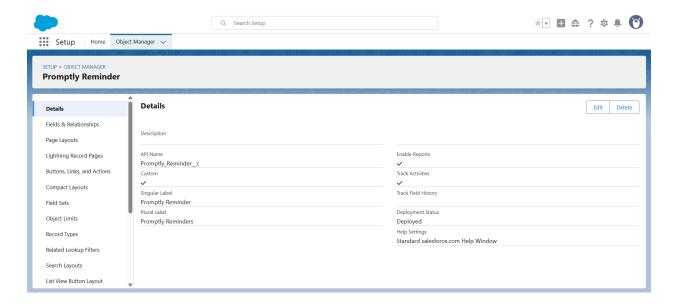
Phase 3: Data Modeling & Relationships

1. Data Model

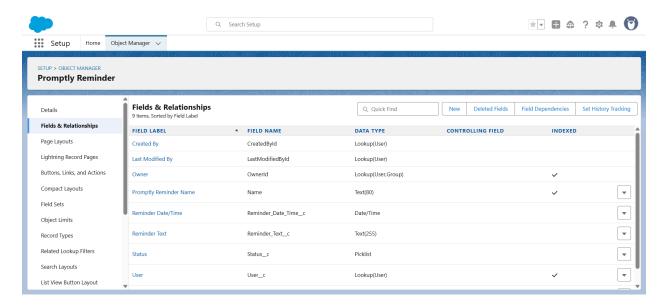
The project's data model is extremely simple and is handled entirely on the client side. The core data is a **single string** that represents the text of the reminder.

2. Relationships

There are no complex relationships in this project. The data is a simple string, and the only "relationship" is the link between the captured text and the setTimeout function that will trigger a notification after a set time.

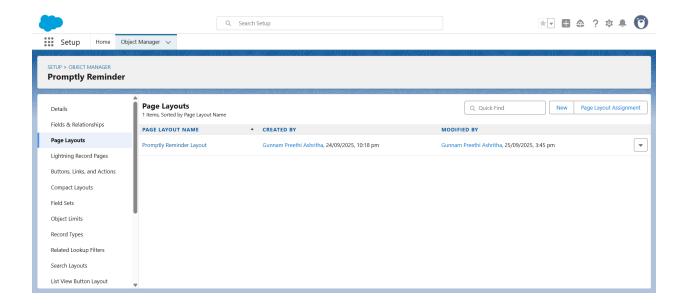


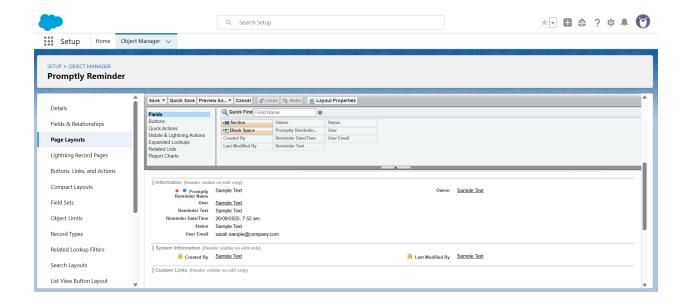
Fields & Relationships:



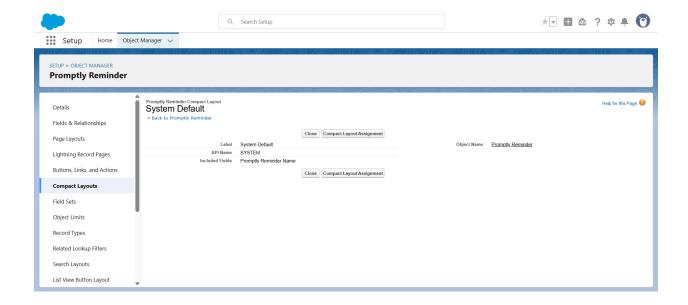
Page Layouts:

The page layout includes Remainder Name, Remainder Text, Date & Time, User Email.

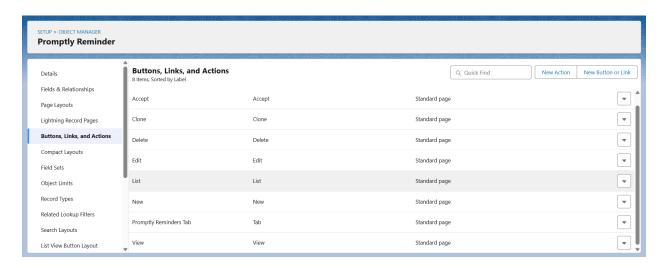




Compact Layout:



Button, Links & Actions:



3. Process Automation

The core process is a fully automated flow that starts with a single user action (a button tap).

- The app automatically listens for voice input.
- It automatically captures the transcribed text.
- It automatically starts a timer.
- It automatically triggers a notification after the timer is complete.