Phase 2: Organization & Setup Configuration

1. Problem Statement:

The "Promptly" project aims to address the issue of capturing fleeting thoughts and micro-tasks without the friction of a complex to-do list app. The solution provides a quick, voice-activated tool for setting reminders that are too small to be added to a traditional to-do list but are too important to forget. The app's simplicity is its key differentiator.

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2. Salesforce Edition & Environment Setup

- **Edition**: Salesforce Developer Edition
- **Instance**: SWE106.
- **Purpose**: The purpose of this environment is to serve as a dedicated space for building and testing the Promptly reminder application.
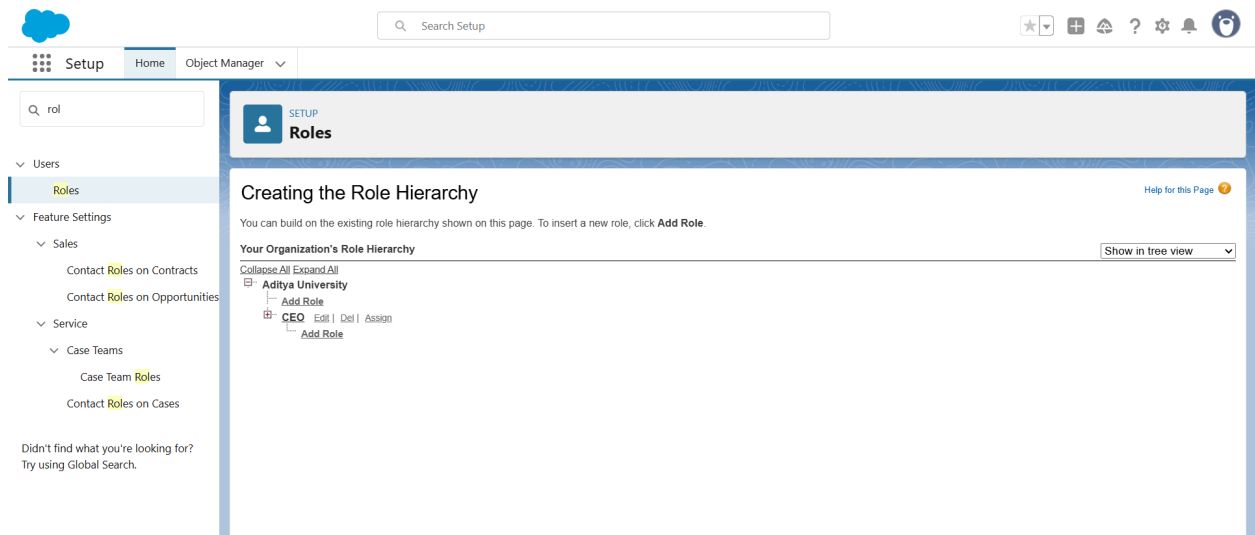
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3. Company Profile Configuration

- **Organization Name**: Aditya University
- **Industry**: Non-profit organization
- **Default Locale**: English (India)
- **Default Language**: English
- **Default Time Zone**: (GMT+05:30) India Standard Time (Asia/Kolkata)
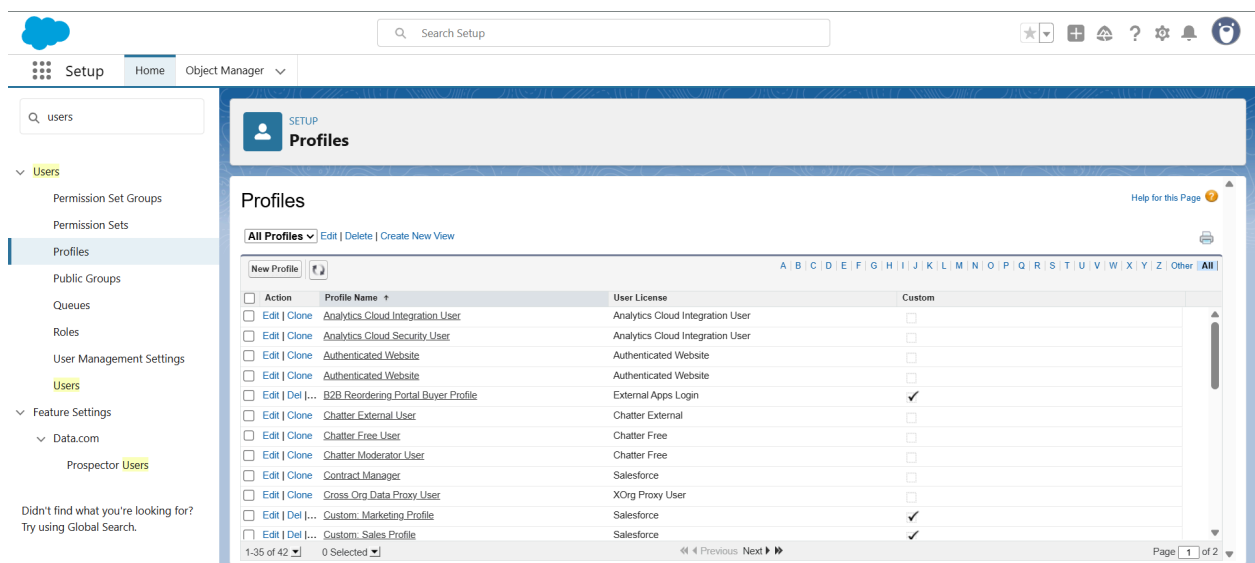- **Currency**:English (India) - INR

4. Role Hierarchy Setup

- **Role Structure**: Role hierarchy is not applicable to this project as it's a front-end, single-user application.

5. User Profiles

- User profiles are not applicable as there is no user management or authentication.

6. Business Hours & Holidays Configuration

- Business hours and holidays are not configured as this is a front-end application with no server-side processes.
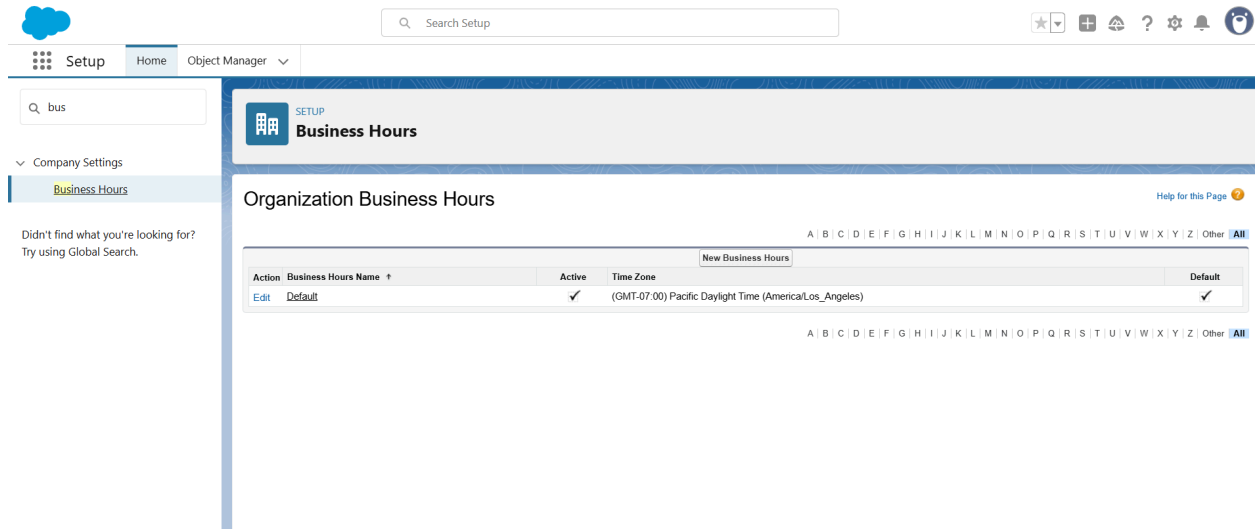
7. User License Management

- User license management is not applicable. The project is a single-file web application and does not require any licenses.

8. Security Foundation

- **Organization-Wide Defaults (OWD)**: Not applicable.
- **Role Hierarchy & Sharing Rules**: Not applicable, as no data is stored on a server.
- **Security Review**: The application is highly secure because it handles no sensitive user data. No information is ever sent to a server.

9. Development Setup

- **Current Environment**: The project is built using a frontend web application.
- **Deployment Method**: The promptly.html, promptly.js files will be hosted on a public GitHub repository. GitHub Pages will be used for deployment.