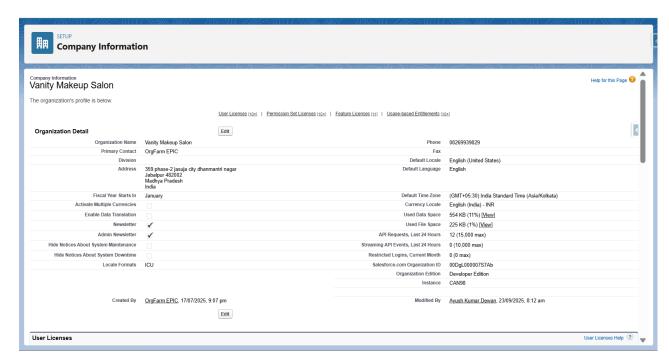
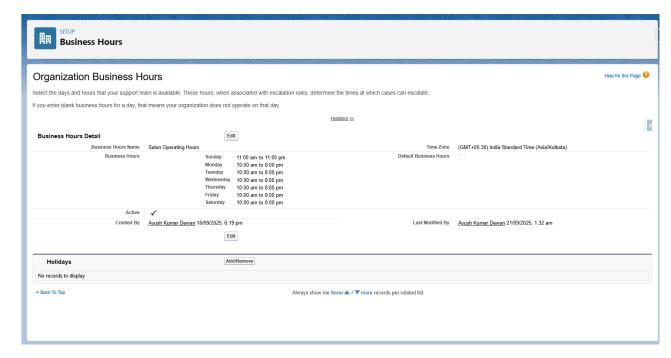
Phase-2: Org Setup & Configuration

1. Company Configuration

- Salesforce Org Edition
 - Action Taken: Selected and signed up for a Developer Edition Org.
 - Purpose: To have a free, full-featured, and safe environment for building the entire application from scratch.
- Company Information
 - Action Taken:
 - 1. Navigated to **Setup > Company Information**.
 - 2. Updated the company name, address, and phone number.
 - 3. Set the Default Time Zone to (GMT+05:30) India Standard Time.
 - **Purpose:** To ensure the org's core identity and location settings were correct for all users and system functions.

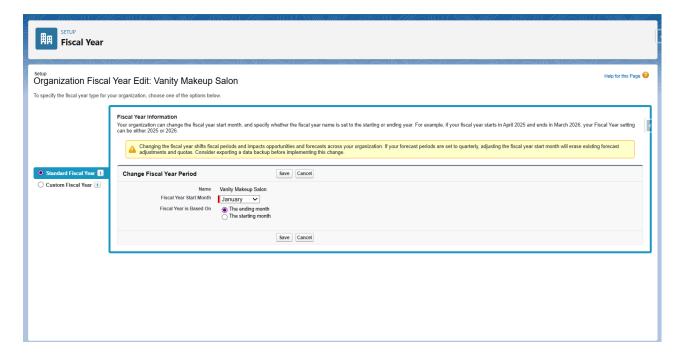


- Business Hours & Holidays
 - Action Taken:
 - 1. Navigated to **Setup > Business Hours** and created a new record for the salon's schedule (e.g., 9 AM 7 PM, Mon-Sat).
 - 2. Navigated to **Setup > Holidays** and added relevant public holidays.
 - **Purpose:** To define the salon's official working schedule, which can be used later for automation and scheduling rules.



Fiscal Year

- o Action Taken:
 - 1. Navigated to **Setup > Fiscal Year**.
 - 2. Set the fiscal year start month to April.
- **Purpose:** To align the org's financial reporting and forecasting tools with the Indian financial year.

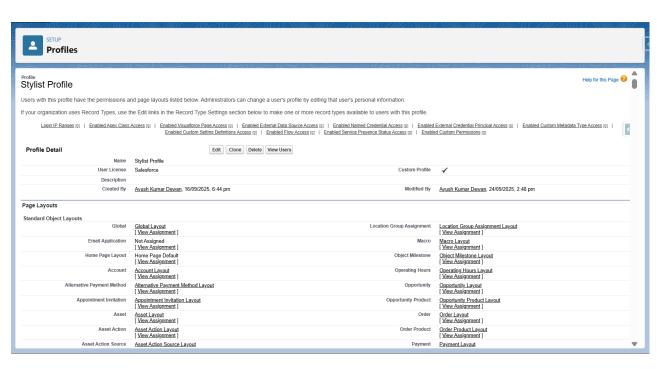


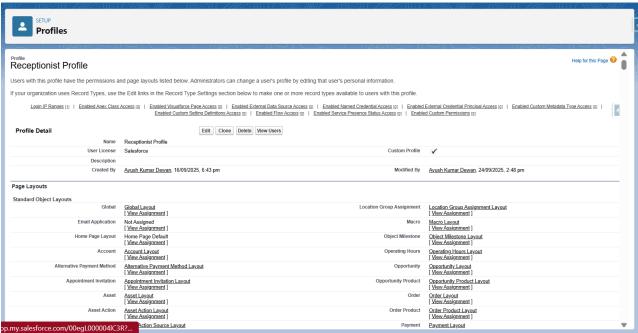
2. User & Security Setup

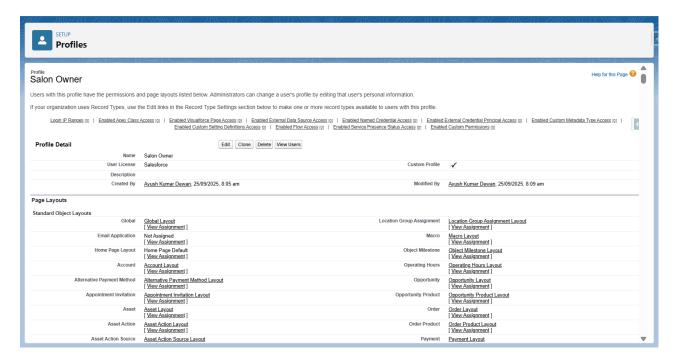
- User Creation & Licenses
 - Action Taken:
 - 1. Navigated to **Setup > Users > New User**.
 - 2. Created user records for the Owner, Receptionist, and Stylist roles.
 - 3. Assigned a **Salesforce** license to each user.
 - **Purpose:** To create individual and secure login accounts for all employees who will use the app.
- Role Hierarchy
 - o Action Taken:
 - 1. Navigated to **Setup > Roles**.
 - 2. Created three roles: Salon Owner (top level), Receptionist (reporting to Owner), and Stylist (reporting to Owner).
 - **Purpose:** To create a data access hierarchy where management can automatically see and report on the records of their staff.



- Custom Profiles
 - Action Taken:
 - 1. Navigated to **Setup > Profiles**.
 - 2. Cloned the Standard User profile to create two new profiles: Receptionist and Stylist.
 - **Purpose:** To create unique and editable sets of permissions for different job functions, which is a security best practice.

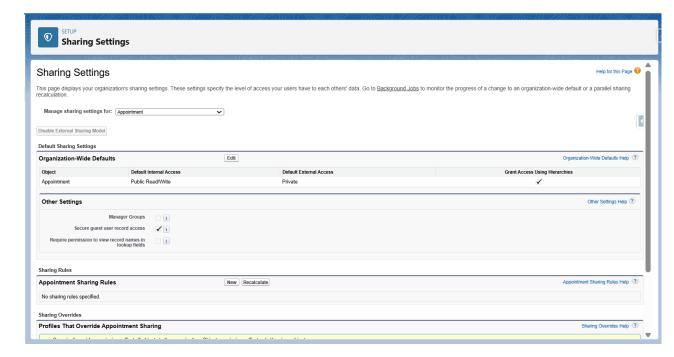






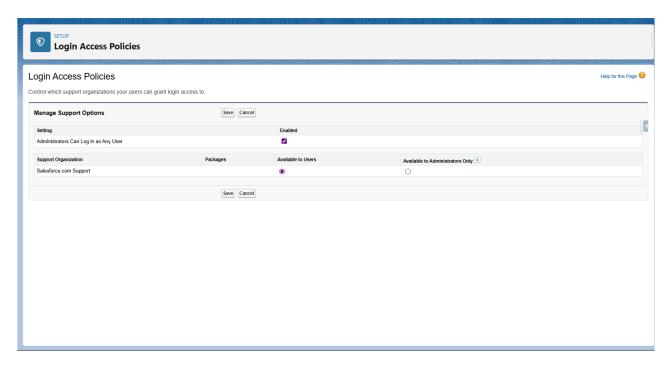
Permission Sets

- o **Action Taken:** Reviewed the functionality of **Permission Sets** in Setup.
- Purpose: To understand how to grant extra, specific permissions to individual users in the future without having to create a new profile.
- Organization-Wide Defaults (OWD)
 - Action Taken:
 - 1. Navigated to **Setup > Sharing Settings**.
 - 2. Set the OWD for all custom salon objects to **Private**.
 - **Purpose:** To create the most secure data foundation where, by default, users can only see their own records, protecting data privacy.
- Sharing Rules
 - o **Action Taken:** Reviewed the functionality of **Sharing Rules** in Setup.
 - o **Purpose:** To understand how to open up record access between users (e.g., let all stylists see each other's schedules) when the OWD is set to Private.



• Login Access Policies

- o Action Taken:
 - 1. Navigated to the Receptionist profile and configured Login IP Ranges.
 - 2. Reviewed **Session Settings** in Setup to understand session timeout values.
- **Purpose:** To secure the application by controlling *where* and for *how long* users can be logged in.



3. Deployment & Environment Review

Sandbox Usage

- o Action Taken: Reviewed the concept of Sandboxes in Setup.
- **Purpose:** To learn the best practice for how development is managed in a real company, where changes are made in a copy (sandbox) before being moved to the live environment.

• Deployment Basics

- o **Action Taken:** Reviewed the functionality of **Change Sets** in Setup.
- **Purpose:** To understand the standard tool used to move customizations from a sandbox to a live production org.