# Project Title: Smart Leave Tracker – Employee Leave Management SystemPhase 2: Org Setup & Configuration

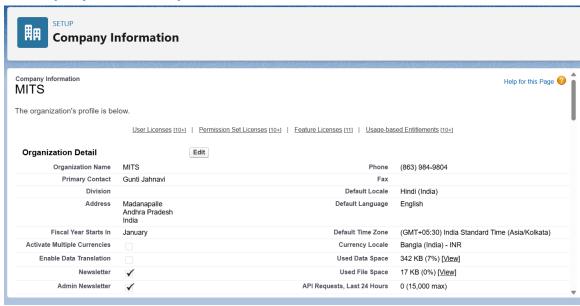
# 1. Salesforce Edition & Developer Org Setup

Objective: Create a dedicated development environment for the Leave Tracker Project.

#### **Action Items:**

- Create new Salesforce Developer Org
- Name: LeaveTracker\_DevOrg
- Enable all necessary features for HR automation

# 2. Company Profile Setup



Navigation: Setup → Company Information

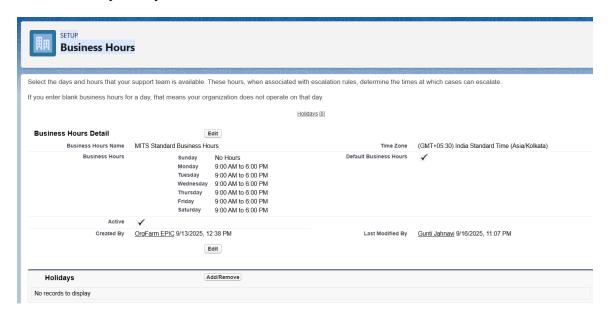
Configure the following settings:

- Company Name: Your Company Leave Tracker CRM
- Primary Contact: Manager• Default Locale: English (India) Currency: INR (₹)• Timezone: Asia/Kolkat

# 3. Business Hours & Holidays Setup

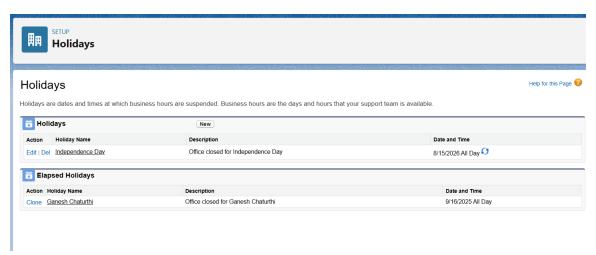
• Business Hours:

Navigation: Setup  $\rightarrow$  Company Settings  $\rightarrow$  Business Hours. Create 'Standard Business Hours': Monday-Friday, 9:00 AM - 6:00 PM.



#### Holidays:

Navigation: Setup  $\rightarrow$  Company Settings  $\rightarrow$  Holidays. Add relevant national and regional holidays for India.

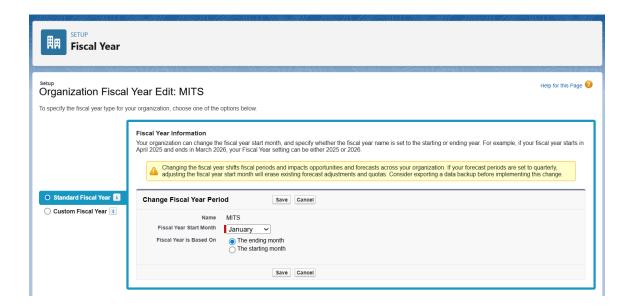


# 4. Fiscal Year Settings

Navigation: Setup → Company Settings → Fiscal Year

Configuration: Type: Standard Fiscal Year. Start: April. End:

March (Common fiscal year in India).



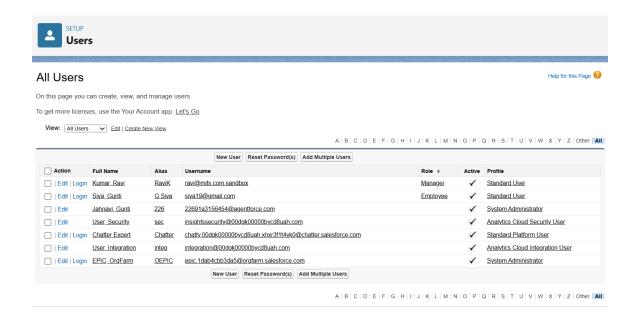
# 5. User Setup & Licenses

Navigation: Setup  $\rightarrow$  Users  $\rightarrow$  New User

For this project, only two user types are configured:

• Manager: Salesforce License, Manager Profile

• Employee: Salesforce Platform License, Employee Profile

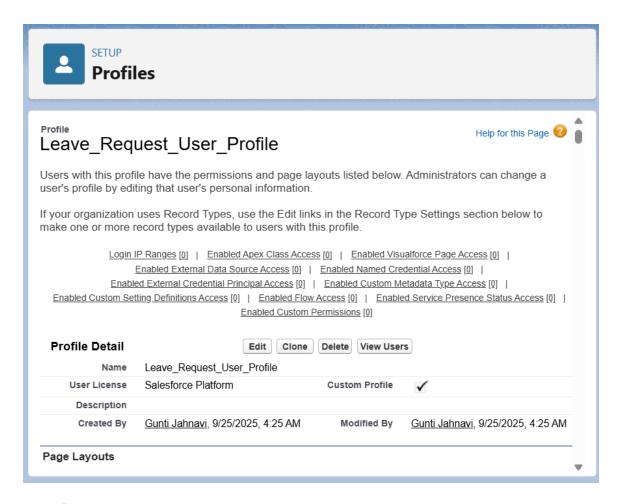


# 6. Profiles Configuration

Navigation: Setup → Profiles → Clone Standard Profile

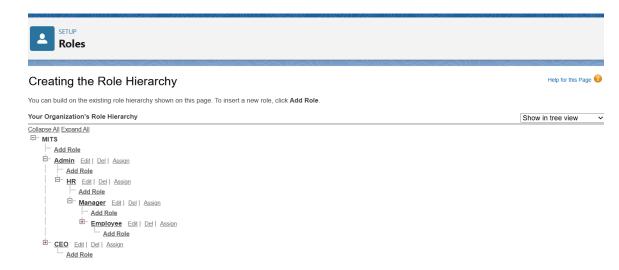
**Custom Profiles to Create:** 

• Manager Profile: Read/Write access to team Leave Request• Employee Profile: Read access only to own Leave Requests



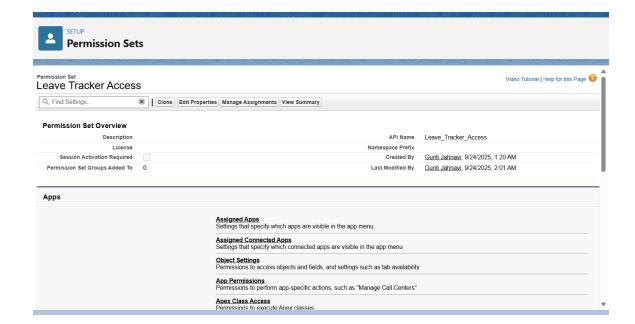
# 7.Roles

- 1. Click the **Setup (gear icon)** in Salesforce.
- 2. In the **Quick Find** box, type **Roles**.
- 3. Click on Roles under Users.



# 7.Create Permission Set

- 1. Go to **Setup**  $\rightarrow$  **Permission Sets**  $\rightarrow$  **New**.
- 2. Name it Leave Tracker Access.
- 3. Leave User License --None-- (applies to all users).
- 4. Click Save.



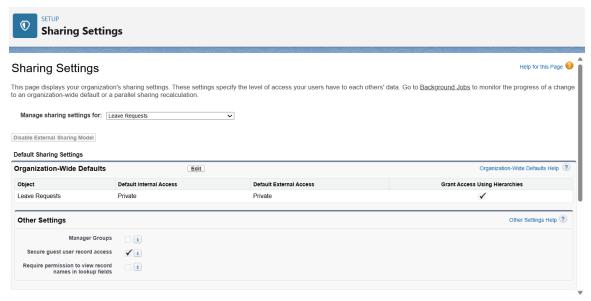
# 8. OWD

# **Purpose:**

Controls baseline access to records for all users in Salesforce.

#### **Steps:**

- 1. Go to **Setup**  $\rightarrow$  **Security**  $\rightarrow$  **Sharing Settings**.
- 2. Find your Leave Requests object.
- 3. Set the **Default Internal Access** and **Default External Access**:
  - Private → Users can only see records they own. (Recommended for sensitive data like Leave Requests)
  - o **Public Read Only** → All users can view but not edit.
  - o **Public Read/Write** → All users can view and edit.
- 4. Click Save.



# **9 Sharing Rules**

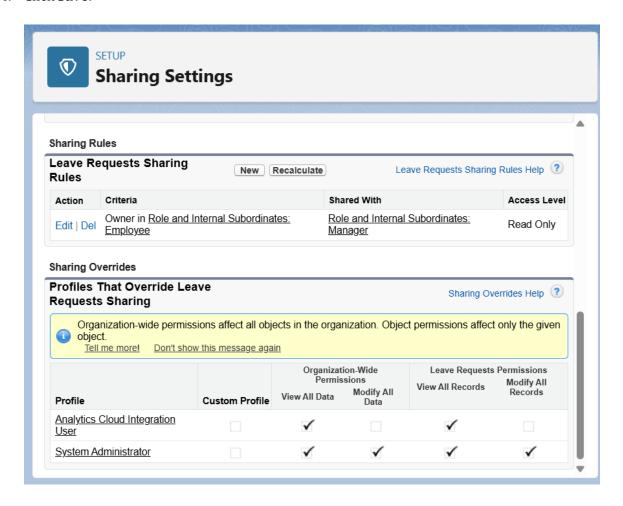
#### **Purpose:**

Allows you to **open access beyond OWD**, e.g., let Managers see their team's leave requests.

# Steps:

1. Go to Setup → Security → Sharing Settings → Leave Requests → Sharing Rules → New

- 2. Rule Type: Based on Role, Public Group, or Criteria
- 3. Define **Access Level**:
  - o Read Only → Can view records
  - $\circ$  Read/Write → Can edit records
- 4. Click Save.



# 10. Login Access Policies

# **Purpose:**

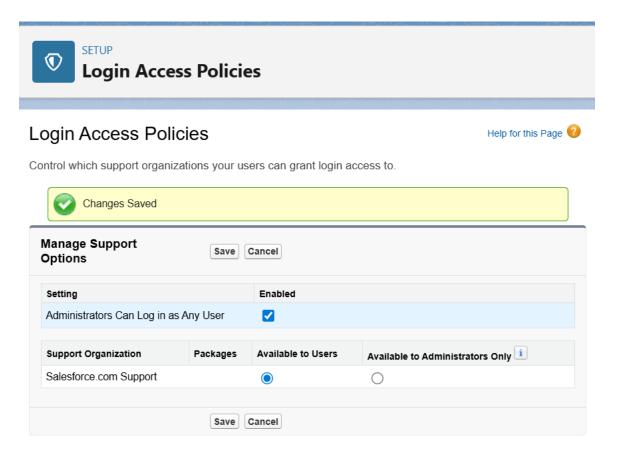
Controls whether admins or support users can log in as other users.

# Steps:

- 1. Go to Setup  $\rightarrow$  Security  $\rightarrow$  Login Access Policies.
- 2. Options: **Administrators Can Log in as Any User** → Gives admin full access.

**Users Can Grant Login Access** → Users explicitly allow access for support.

- 3. Check boxes as per your org policy.
- 4. Click Save.



# 11. Dev Org Setup

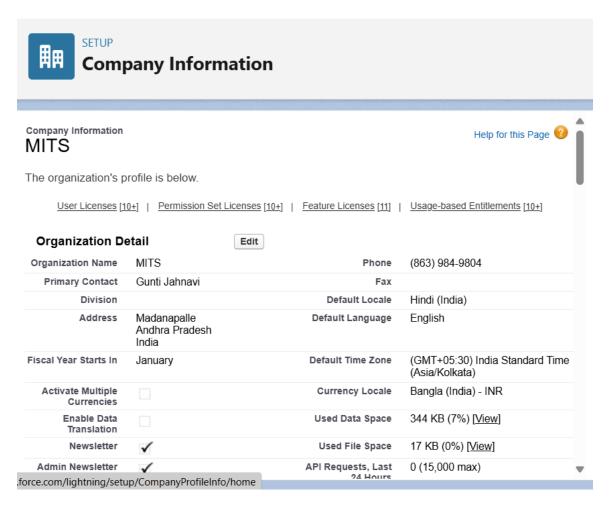
# **Purpose:**

Configures **developer orgs** for testing and building customizations.

# Steps:

- 1. Go to Setup  $\rightarrow$  Company Settings  $\rightarrow$  Company Information.
- 2. Check your **Org Edition**: Developer Edition, Enterprise Edition, etc.
- 3. Verify:
  - o Users, Profiles, Roles are set up
  - OWD, Sharing Rules configured

Sandbox access if needed



# 12. Sandbox Usage

- 1. Sandbox is a safe copy of your org for testing.
- 2. Create it via **Setup** → **Sandboxes** and choose type (Developer, Partial, Full).
- 3. Test changes here before touching Production.

# 13. Deployment Basics

- 1. Deployment moves changes from Sandbox to Production.
- 2. Use **Change Sets**: add components in Sandbox  $\rightarrow$  upload  $\rightarrow$  deploy in Production.
- 3. Always test after deploying to confirm it works