# Phase 2: Problem Understanding & Industry Analysis — ERM for Hybrid Workforce

#### 1. Salesforce Editions

- Choose the Salesforce edition suitable for your ERM project (e.g., Enterprise or Unlimited) based on the number of users and required features.
- Ensure the edition supports Profiles, Permission Sets, Sharing Rules, and API access for integrations.

### 2. Company Profile Setup

Set basic org details under Setup  $\rightarrow$  Company Information  $\rightarrow$  Edit:

Name: ERM Solutions

Time Zone: ((GMT+05:30) India Standard Time (Asia/Kolkata)

Locale: English (India)

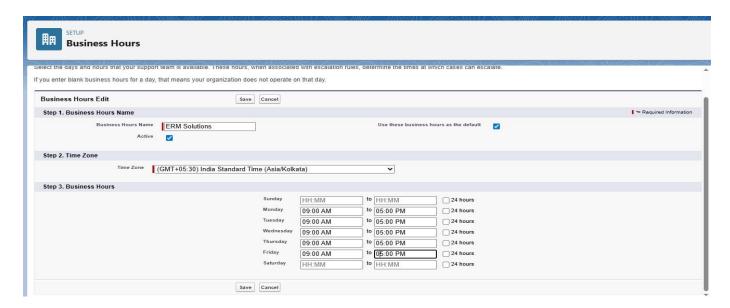
Language: English

• Currency: USD Dollars



## 3. Business Hours & Holidays

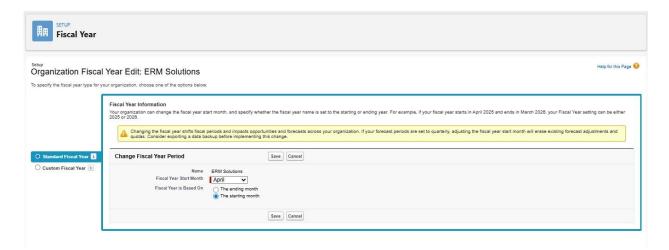
• Setup → Business Hours.



- Define standard working hours for hybrid employees (office/remote schedule).
- Setup → Holidays (Independence Day, Gandhi Jayanthi, Republic Day ).

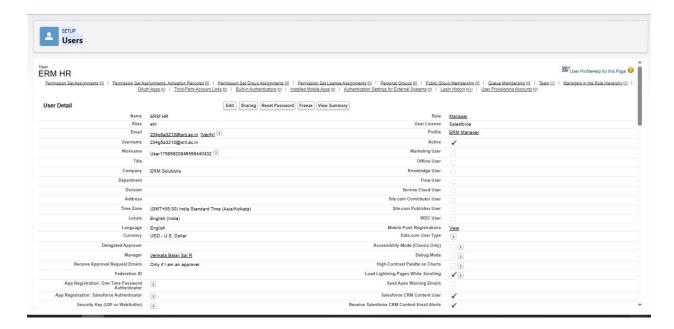
## 3. Fiscal Year Settings

Setup → Fiscal Year. Standard Fiscal Year, starting April.



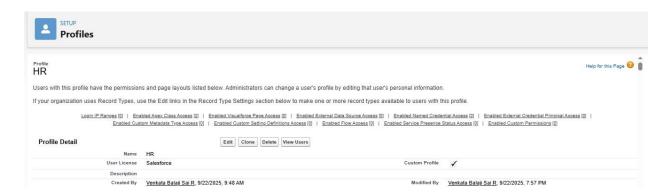
## 5. User Setup & Licenses

- Setup → Users → Users → New User.
- Assign Salesforce licenses (e.g., Salesforce) each user according to their role.
- Required details: ERM HR, ERM Manger, ERM Employee.



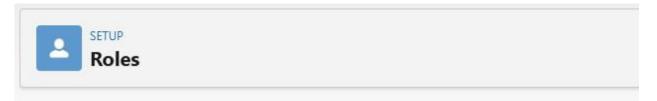
#### 6. Profiles

- Setup → Profiles → New Profile (clone existing if needed).
- Example Profiles: Employee, Team Manager, HR Manager, L&D, IT Tech.



#### 7. Roles

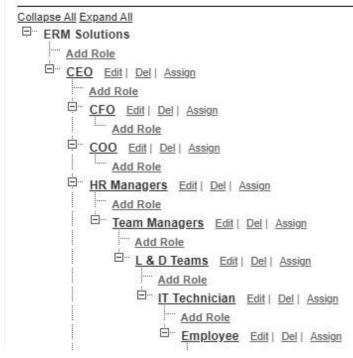
- Setup → Roles → Set Up Roles → Add Role.
- Create **role hierarchy** to reflect reporting structure: Employee < Team Manager < HR Manager < Leadership.



## Creating the Role Hierarchy

You can build on the existing role hierarchy shown on this page. To insert a new role, click Add Role.

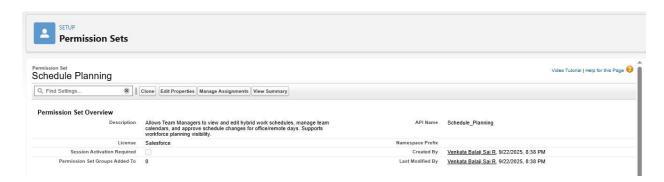
Your Organization's Role Hierarchy



#### 8. Permission Sets

- Setup → Permission Sets → New.
- Create specific permission sets:
  - Surveys & Feedback: HR and L&D access to create, run, and analyze surveys.
  - Schedule Planning: Team Managers access to view/edit schedules.

 Employee Monitoring: HR access to dashboards and well-being analytics.



## 9. Deployment Workflow

Development in Salesforce Developer Org - Version control with GitHub - Metadata deployed with SFDX commands - Future plan: Use Change Sets/Packages for sandbox → production

With Phase 2 completed, the project is now ready for Phase 3: Data Modeling & Relationships.

**Phase 2 Completion Status: DONE**