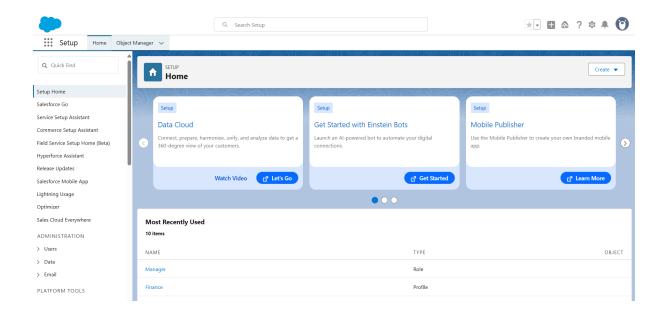
Corporate Travel & Expense Management System Project

Phase 2: Org Setup & Configuration

Goal: Set up a secure, well-structured Salesforce environment to power the Corporate Travel & Expense Management System, ensuring smooth approvals, role-based access, and future-ready scalability.

1. Salesforce Editions

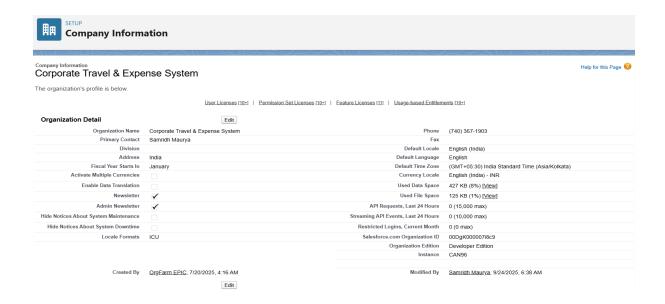
- Sign up for a free **Developer Org**: developer.salesforce.com.
- This is your sandbox environment for Travel_Request__c and
 Expense_Claim_c custom objects.



2. Company Profile Setup

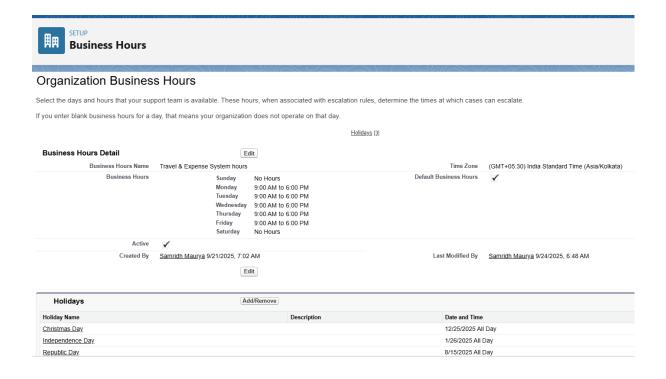
○ Company Name → "Corporate Travel & Expense Management
 System"

- o Primary Contact → Samridh Maurya (Admin)
- Default Locale \rightarrow English (**India**)
- O Default Time Zone \rightarrow (GMT+05:30) India Standard Time
- Default Currency → INR (₹) since expense claims & travel requests are in Indian Rupees.



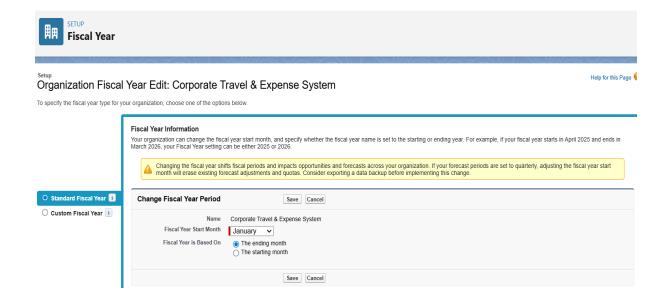
3. Business Hours & Holidays

- O In Setup → Create: TravelExpense_BusinessHours__c, it as
 "Travel & Expense System hours".
- Create a record: 9 AM 6 PM, Mon–Fri.
- Check **Default** box.
- In Setup, search Holidays.
- o Add holidays (like Jan 26, Aug 15, Dec 25).
- o Associate these with the Business Hours.



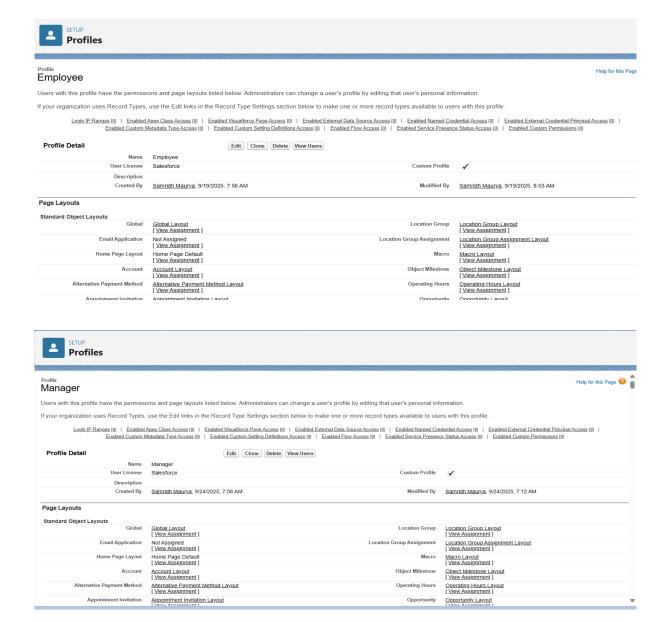
4. Fiscal Year Settings

- o In Setup, search Fiscal Year.
- o Select Standard (FiscalYearSettings.PeriodId = Jan–Dec).
- o Save.



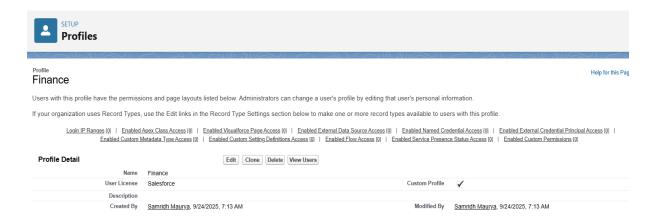
5. User Setup & Licenses

- \circ In Setup, search Users \rightarrow New User
- Create profiles of users:
 - Employee → ProfileId = Employee Profile __c, can submit
 Travel Requests/Expense Claims.
 - Manager → ProfileId = Manager_Profile__c, can approve.
 - Finance → ProfileId = Finance Profile __c, can process reimbursements.



6. Profiles

- o In Setup, search Profiles.
- Clone "Standard User" \rightarrow Employee_Profile_c.
 - Grant Create + Read on Travel Request & Expense Claim.
- o Clone "Standard User" → Manager Profile c.
 - Add Edit on Travel Request + Approvals.
- Clone "Standard User" \rightarrow Finance_Profile_c.
 - Full CRUD on Expense_Claim_c.



7. Roles

- o Create a Role Hierarchy:
 - CEO (top)
 - > Finance Manager

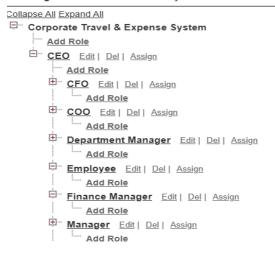
- > Department Manager
- > Employee
- o Ensures managers see their employees requests.



Creating the Role Hierarchy

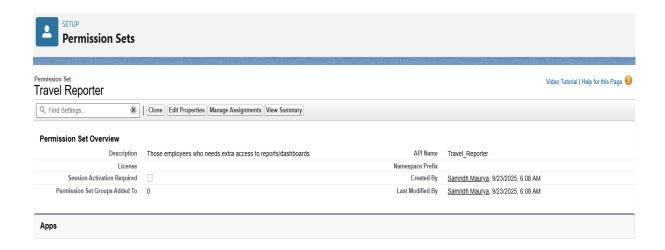
You can build on the existing role hierarchy shown on this page. To insert a new role, click Add Role.

Your Organization's Role Hierarchy



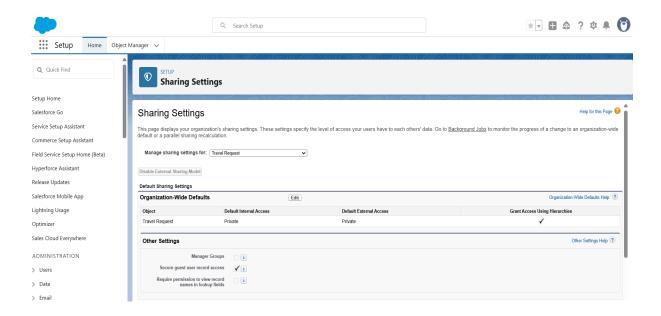
8. Permission Sets

- If an employee needs access to reports/dashboards, create a "Travel Reporter" (TravelReporter_c) Permission Set instead of modifying their profile.
- o Permissions: Run Reports, View Dashboards.
- o This ensure that user can see the **status** of Travel Request.



9. OWD (Org-Wide Defaults)

- \circ Setup \rightarrow Sharing Settings.
- o Set:
 - Travel_Request_ $c \rightarrow Private$.
 - Expense_Claim_ $c \rightarrow Private$.



10. Sharing Rules

- \circ Share Travel_Request__c \rightarrow with Manager_Role__c for visibility.
- Share Expense_Claim__c → with Finance_Role__c for processing.

11. Login Access Policies

- In each Profile (e.g., Employee_Profile__c), restrict login hours
 9am-6pm for employees.
- O Enable Admins can log in as any user for troubleshooting.

12. Dev Org Setup

- o Use a **Developer Org** for build & testing.
- o All objects (Travel_Request__c, Expense_Claim__c) are built here.

13. Sandbox Usage

- (If **Developer Edition Developer Org**) → Create Developer
 Sandbox for testing automations.
- O Deploy only tested features to production.

14. Deployment Basics

o Tools:

- ightharpoonup Change Sets ightharpoonup Sandbox ightharpoonup Production.
- ightharpoonup Salesforce CLI (sfdx) \rightarrow deploy metadata

(Travel_Request__c, Expense_Claim__c).

➤ GitHub → version control for metadata XML.