# Patient Management System for Clinics/Hospitals

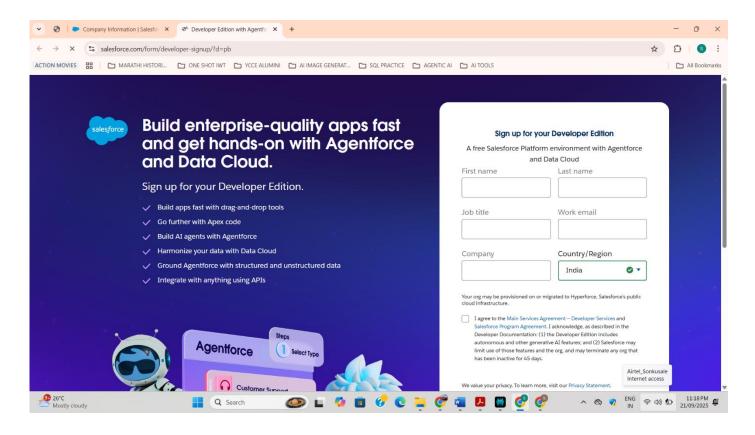
# **Phase 2: Org Setup & Configuration**

## **Key Learning Objectives:**

- Set up Salesforce Developer Edition effectively
- Configure healthcare-specific organizational settings
- Establish foundation for user management and security

### 1. Salesforce Org Setup:

Create Developer Edition account and configure company profile.



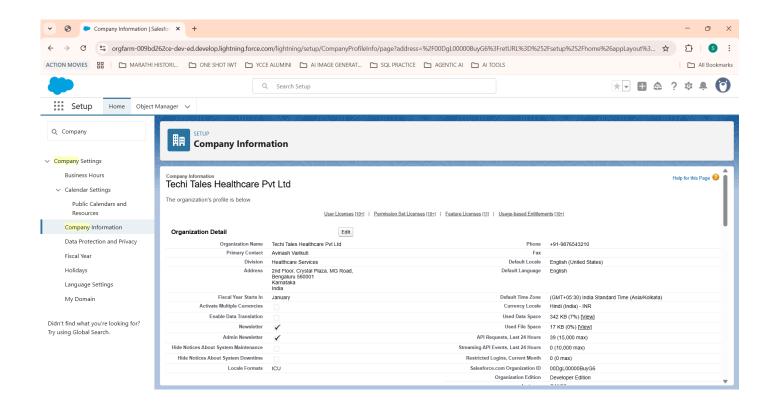
# 2. Company Profile Details

- Company Name: Techi Tales Healthcare Pvt Ltd
- Legal Name: Techi Tales Healthcare Private Limited
- Address: 2nd Floor, Crystal Plaza, MG Road, Bengaluru, Karnataka, India, 560001
- **Default Currency:** INR (Indian Rupee)
- **Time Zone:** (GMT+05:30) India Standard Time (Asia/Kolkata)
- Phone: +91-9876543210

• Primary Contact: Avinash Varikuti (Project Owner)

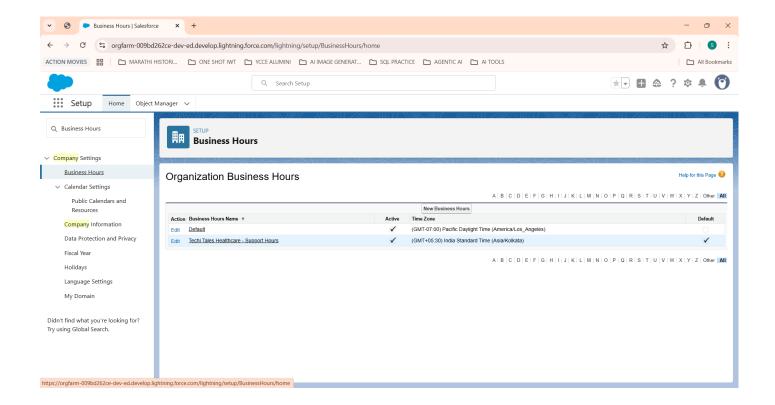
Locale: English (India)

Division: Healthcare Services



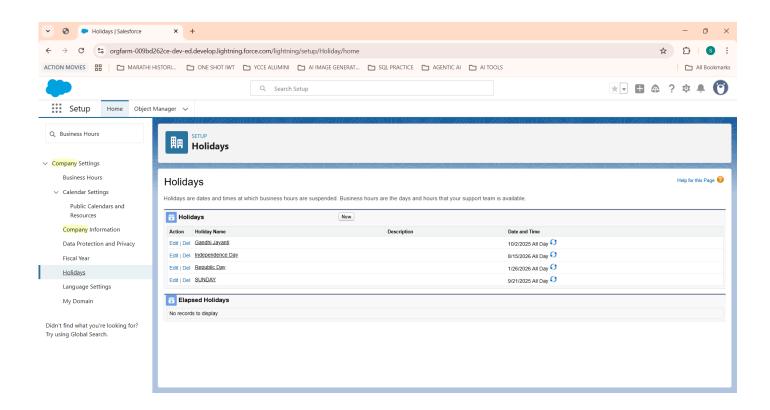
## 3. Business Hours & Holidays Setup

- Business Hours Name: Techi Tales Healthcare Support Hours
- Time Zone: (GMT+05:30) India Standard Time (Asia/Kolkata)
- Working Days and Hours:
  - o Monday to Friday: 9:00 AM to 6:00 PM
  - o Saturday: 9:00 AM to 1:00 PM
  - o Sunday: Closed



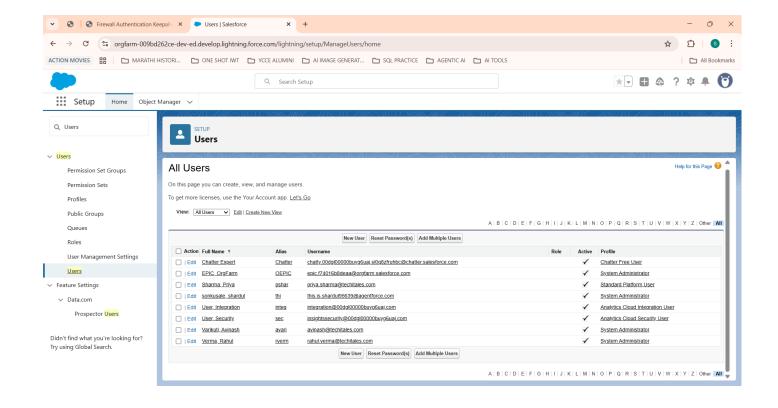
# Holidays:

- o January 26, 2026 Republic Day (All day)
- o August 15, 2026 Independence Day (All day)
- o October 2, 2026 Gandhi Jayanti (All day)



# 4. User Setup & Licenses

Name	Email	Role	User License	Profile
Avinash Varikuti	avinash@techitales.com	Salesforce Admin	Salesforce	System Administrator
Priya Sharma	priya.sharma@techitales.com	Business Analyst	Salesforce Platform	Standard User
Rahul Verma	rahul.verma@techitales.com	Developer	Salesforce Platform	System Administrator
Aman Singh	aman.singh@techitales.com	Tester	Salesforce Platform	Standard User

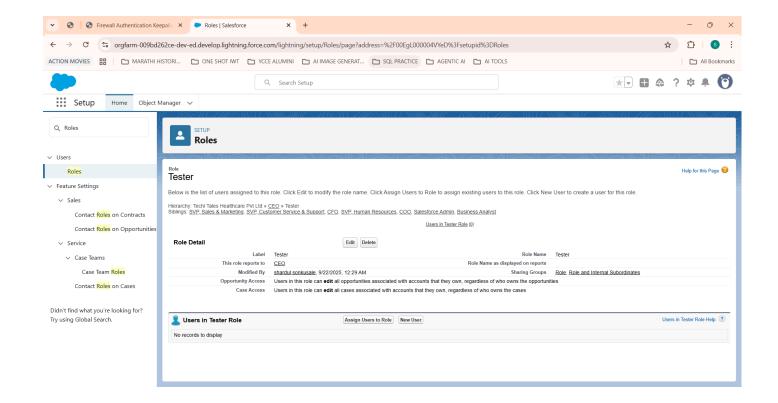


#### 5. Roles & Profiles

Profile Name	What they can do	Example Role Assignment
System Administrator	All permissions (setup, security, etc)	Salesforce Admin
Healthcare Provider	Access patient/medical records only	Healthcare Provider
Private Person	Access only their own cases/requests	Private Person
Standard User	General access	Tester/Business Analyst

Salesforce profiles control what users can do (object access, tab visibility, permissions):

- System Administrator (Standard profile use as is)
  - For main admin managing all configuration and security
  - Full access to all setup, objects, fields, users
- **Standard User** (Standard profile use as is or clone)
  - For typical business or medical support staff
  - Can create and edit most records, but cannot access admin setup
- **Custom Profiles** (clone to customize if required):
  - Clone Standard User and create:
    - Healthcare Provider
      - Full access to Patient Records, Medical Appointments, Prescriptions
      - No admin/metadata access
    - Private Person
      - Can view own cases and private requests only
      - Limited or read-only access to sensitive data



#### 6. Permission Sets

Permission sets grant additional capabilities to specific users without changing their main profile.

#### **Examples for your app:**

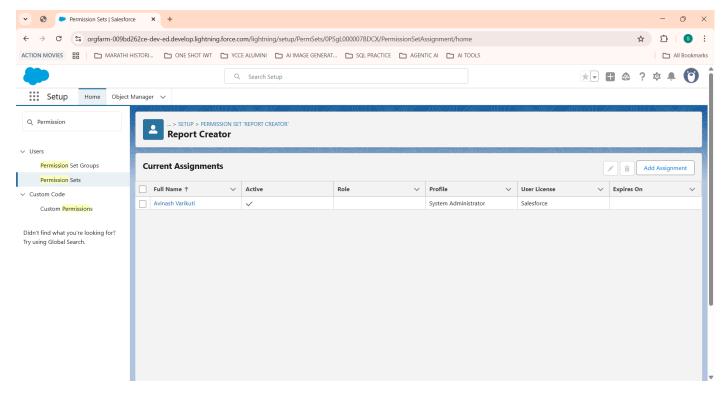
- Report Creator
  - Permissions: Create and Customize Reports
  - Assigned To: Users who should build/run reports (e.g., Business Analyst, Healthcare Provider)

#### Data Importer

- Permissions: Import Custom Objects, Data Import Wizard Access
- Assigned To: Admin or power users who need to load bulk data, e.g., for Patient Records

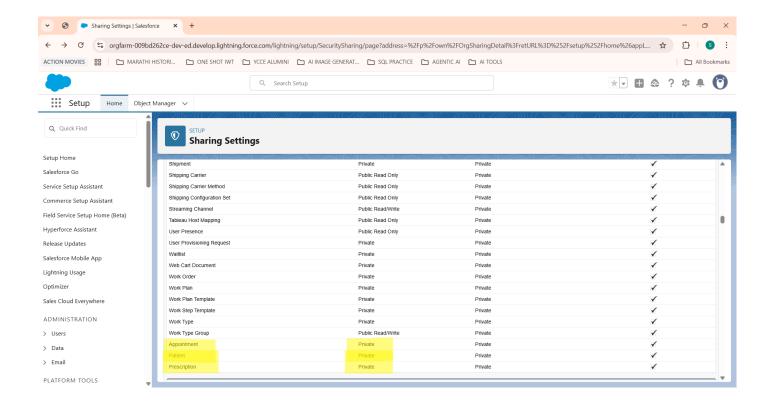
#### • Patient Data Viewer

- Permissions: Read-Only access to all patient objects
- Assigned To: Compliance or auditing users who should only view sensitive information



# 7. Organization-Wide Defaults (OWD)

Object	OWD Setting	Reason	
Patient Records	Private	Protect patient privacy (PHI)	
Medical Appointments	Private	Only owners/team can see details	
Prescriptions	Private	Confidential drug information	



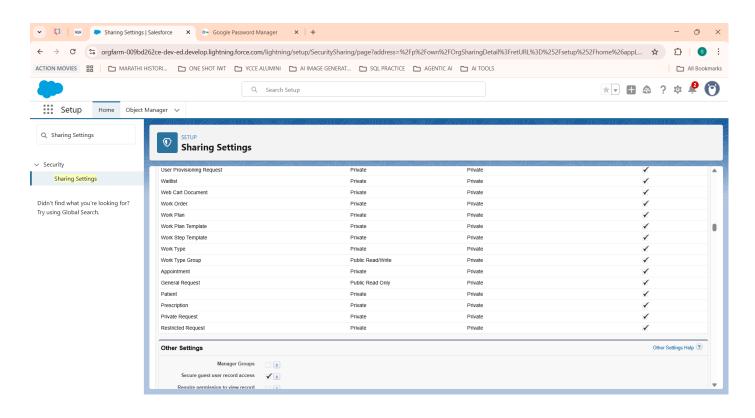
## 8. Creating Sharing Rules

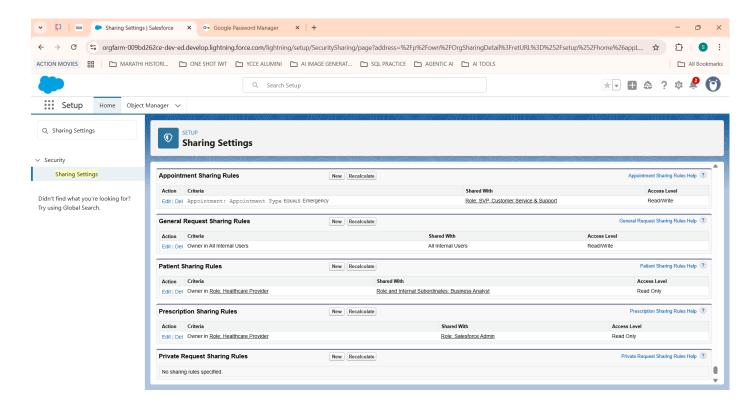
## • Owner-Based Example:

Share Patient Records owned by "Healthcare Provider" with "Business Analyst" (read only)

#### • Criteria-Based Example:

Share Medical Appointments where "Urgent = True" with "SVP, Customer Service & Support" (read/write)





Object	Rule Type	Criteria/Role	Access	Who Gets Access
Patient Records	Owner-Based	Healthcare Provider	Read-Only	Business Analyst role
Prescriptions	Criteria-Based	Status = 'Urgent'	Read/Write	SVP, Customer Service & Support
Restricted Requests	Owner-Based	Admin Role	Read/Write	Private Person (escalation cases)

These sharing rules mirror actual healthcare operations:

- 1. **Care Team Coordination**: Doctors, nurses, and analysts need coordinated access to patient data
- 2. **Emergency Response**: Critical cases must be escalated to supervisors immediately
- 3. Medication Safety: Prescriptions need oversight and review capabilities
- 4. Compliance Requirements: Restricted data stays locked down except for audits
- 5. **Operational Efficiency**: General requests flow freely for team collaboration