

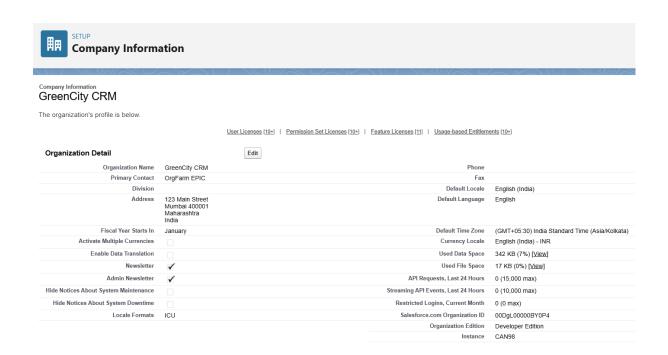
Phase 2: Org Setup & Configuration

>>> Salesforce Edition

- > Salesforce Developer Edition (free, full-featured for development & learning)
- > No access to some advanced products like Data Cloud or Agentforce
- > Ideal environment for my GreenCity project

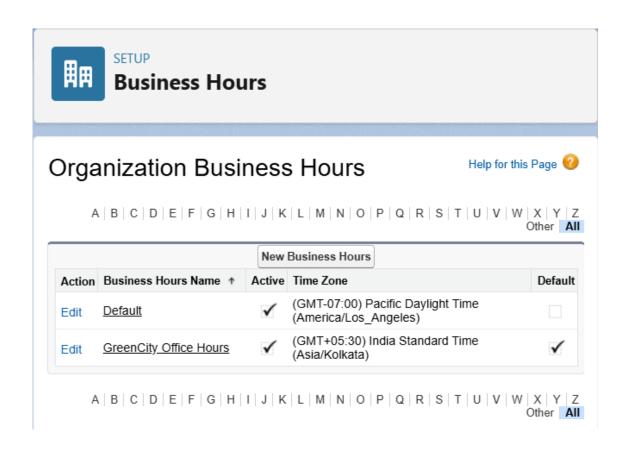
>>> Company Profile Setup

- ➤ Navigated to Setup → Company Information
- > Entered:
 - ✓ Organization Name: GreenCity CRM
 - ✓ Address: 123 Main Street, Mumbai, Maharashtra, India
 - ✓ Currency: INR Indian Rupee
 - ✓ Locale: English (India)
 - ✓ Time Zone: Asia/Kolkata
- Saved the changes



>>> Business Hours & Holidays

- ➤ Setup → Business Hours → Created GreenCity Office Hours
- Monday–Friday: 09:00 AM 05:00 PM; unchecked Saturday & Sunday
- ➤ Checked Active → Saved
- ➤ Setup → Holidays → Added holidays:
 - ✓ Republic Day: 26 Jan 2025
 - ✓ Independence Day: 15 Aug 2025
 - ✓ Gandhi Jayanti: 02 Oct 2025
 - ✓ Diwali: 20 Oct 2025
 - ✓ Christmas: 25 Dec 2025
- Saved each holiday

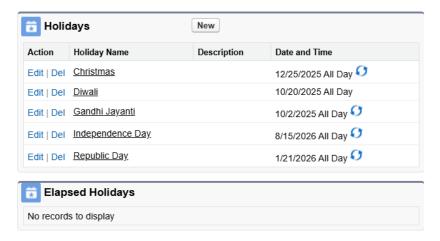




Holidays

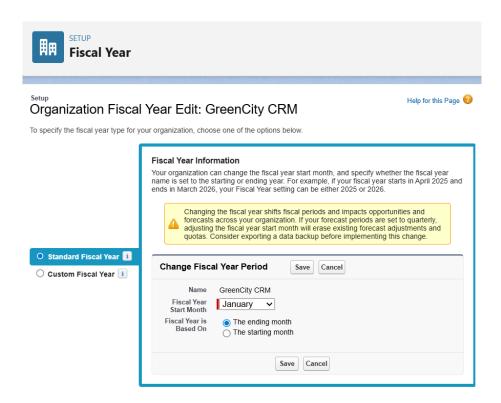


Holidays are dates and times at which business hours are suspended. Business hours are the days and hours that your support team is available.



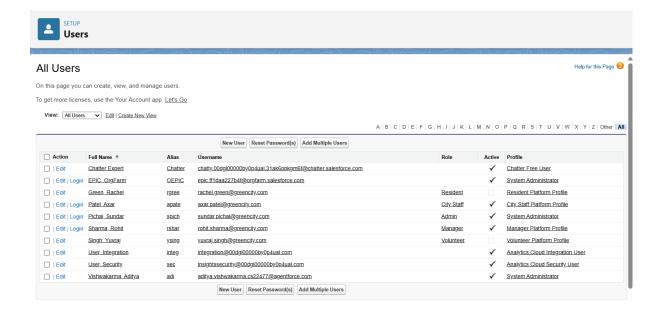
>>> Fiscal Year Settings

- ➤ Setup → Fiscal Year → Confirmed calendar year (Jan-Dec)
- Left default as not specifying custom fiscal periods



>>> User Setup & Licenses

- ➤ Setup → Users → New User
- Created 5 users:
 - ✓ Rachel Green: Profile → Resident Platform Profile, Role → Resident
 - ✓ Yuvraj Singh: Profile → Volunteer Platform Profile, Role → Volunteer
 - ✓ Axar Patel: Profile → Staff Platform Profile, Role → City Staff
 - ✓ Rohit Sharma: Profile → Manager Profile, Role → Manager
 - ✓ Sundar Pichai: Profile → System Administrator, Role → Admin
- > Assigned **User License**: Salesforce Platform or Salesforce accordingly
- Unchecked "Send notification email" for testing
- Set passwords accordingly (system generates or manually if allowed)
- Activated users



>>> Profiles & Object Permissions

- ➤ Setup → Profiles → Cloned **Standard Platform User** for each role
- Named as Resident Platform Profile, Volunteer Platform Profile, etc.
- > Edited each profile:
 - Object Settings:

Service Request:

Residents: Read, Create

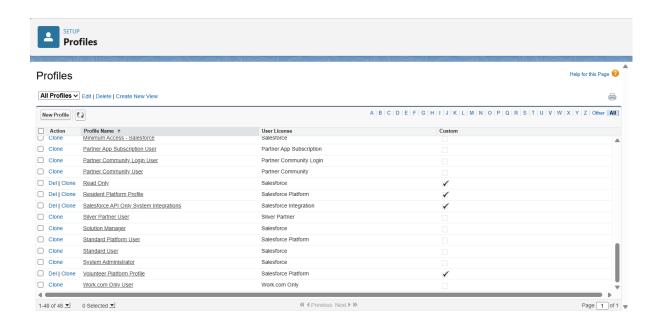
Volunteers: Read, Create, Edit

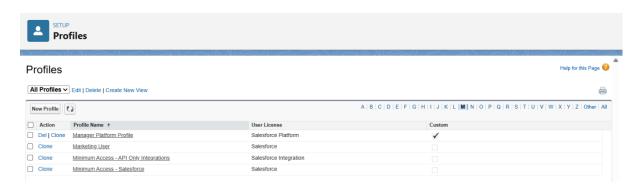
Staff/Manager: Read, Create, Edit, Delete

Volunteer Event:

Volunteers & Staff: Read, Create, Edit

> Saved each profile





>>> Role Hierarchy

- ➤ Setup → Roles → Set hierarchy:
 - ✓ Admin (top)

- ✓ Manager (reports to Admin)
- ✓ City Staff (reports to Manager)
- ✓ Volunteer (reports to City Staff)
- ✓ Resident (reports to Volunteer)
- > Saved each role



>>> Permission Sets

- ➤ Setup → Permission Sets → New permission set
- Named: "Volunteer Extra Access"
- Assigned specific object permissions (e.g., Edit for Service Requests)
- Managed assignments to users



>>> Organization-Wide Defaults (OWD)

➤ Setup → Sharing Settings

> Set:

✓ Service Request: Private

✓ Volunteer Event: Private

Saved



>>> Sharing Rules

- ➤ Setup → Sharing Settings
- Created sharing rule:
 - For **Service Request**:

Share with Role: Manager

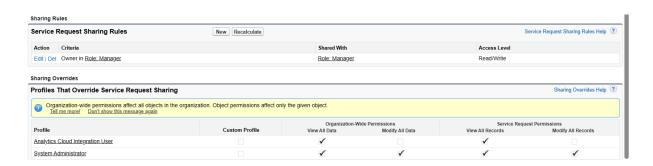
Access Level: Read/Write

For **Volunteer Event**:

Share with Role: Manager

Access Level: Read/Write

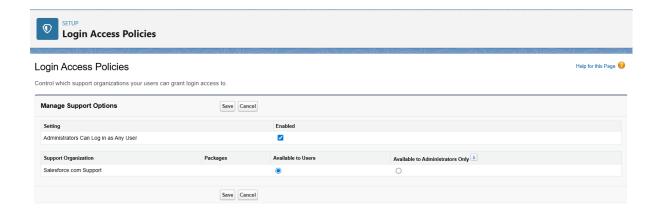
> Saved each rule



>>> Login Access Policies

➤ Setup → Session Settings

- Enabled: Administrators Can Log in as Any User
- Configured login timeout (2 hours)
- Saved



>>> Custom Objects Creation

- ➤ Setup → Object Manager → Create custom objects:
 - ✓ Service Request
 - ✓ Volunteer Event
- Configured object labels, reportability, track field history
- Configured object permissions in profiles

