Phase 2: Org Setup & Configuration

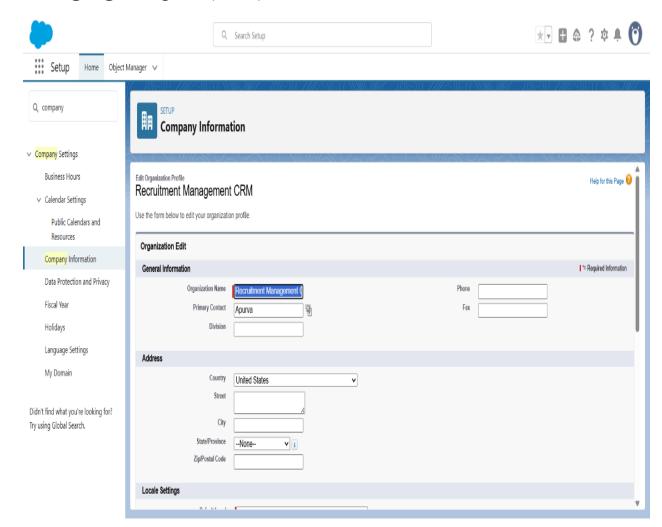
Recruitment Management System (HR CRM)

1. Salesforce Edition & Org Setup

- * Salesforce Edition: Salesforce Developer Edition (suitable for prototyping & testing).
- Dev Org Setup: Created a dedicated Developer Org for Recruitment CRM project.

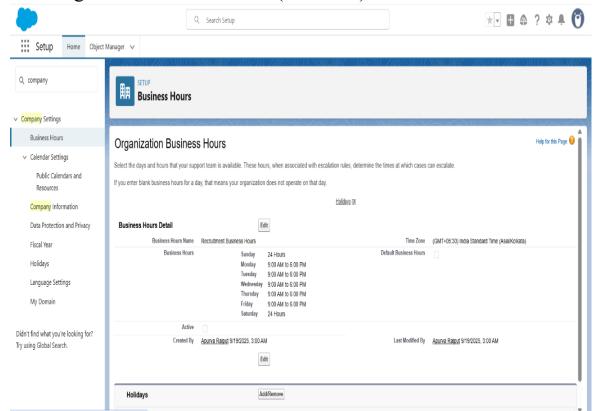
2. Company Profile Setup

- **Company Name:** Recruitment Management CRM
- **❖ Default Currency:** INR
- ❖ **Default Time Zone:** (GMT+05:30) India Standard Time
- **Language:** English (India)

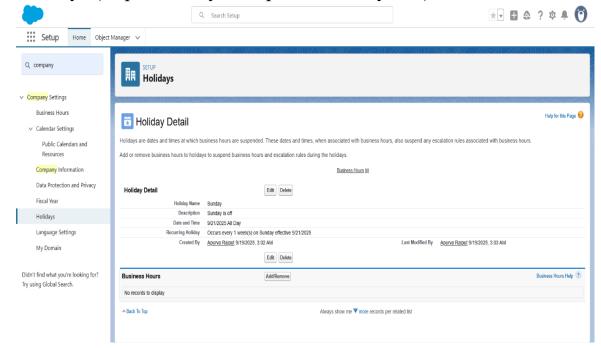


3. Business Hours & Holidays

❖ Working Hours: 9 AM − 6 PM (Mon–Fri)

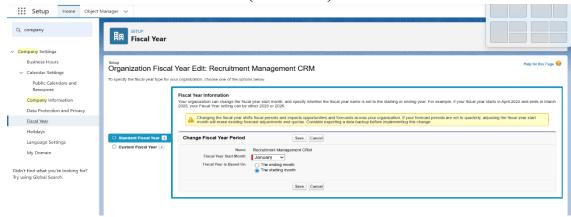


* Holidays Configured: Sundays (non-working), National holidays (Republic Day, Independence Day etc.)



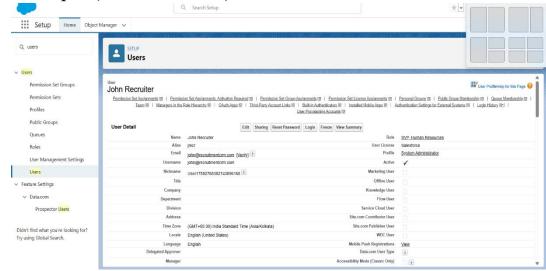
4. Fiscal Year Setting

❖ Select Standard Fiscal Year (Jan–Dec)



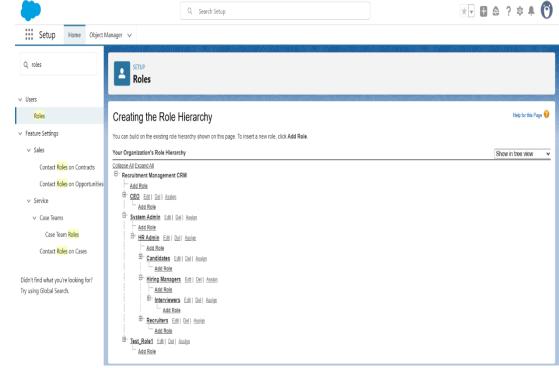
5. User Setup & Licenses

- > Users for Recruitment CRM:
- ❖ System Admin (full access)
- ❖ HR Admin (manages all recruitment processes)
- * Recruiter (manages candidates & applications)
- Hiring Manager (reviews applications, approves hires)
- Interviewer (provides interview feedback)
- ❖ Candidate Portal User (external via Experience Cloud)
 - Due to Developer Org limitation (2 active users), only Admin + Recruiter will be created. Other roles defined in hierarchy for future scope.
 - Example (Recruiter User):



6. Profiles & Roles

- > Role Hierarchy:
 - ❖ System Admin (top)
 - HR Admin
 - Recruiters
 - Hiring Managers
 - Interviewers
 - Candidates (lowest, limited access via portal)

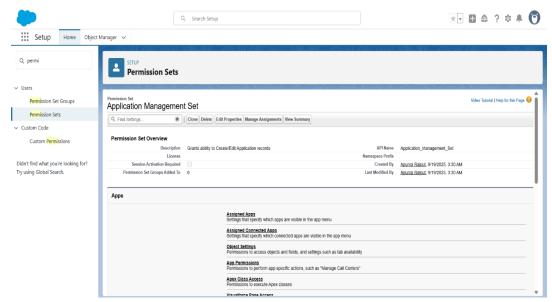


> Profiles:

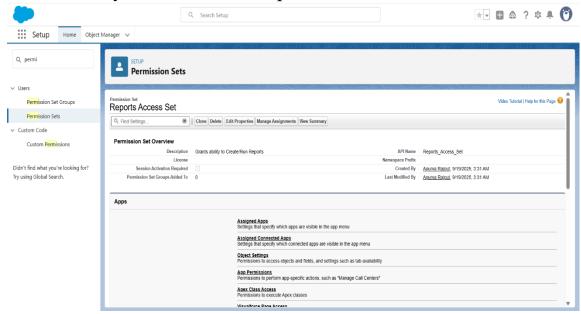
- HR Admin Profile
- Recruiter Profile
- Hiring Manager Profile
- Interviewer Profile
- Candidate Profile

7. Permission Sets

- > Application Management Set (for Recruiters)
 - ❖ Label: Application Management Set
 - Grants ability to Create/Edit Application records



- ➤ Reports Access Set (for HR Admins & Managers)
 - ❖ Label: Reports Access Set
 - ❖ Grants ability to Create/Run Reports



• (Objects will be created in Phase 3; these permission sets will be assigned later.)

8. Organization-Wide Defaults (OWD)

• Will be configured in **Phase 3** after objects (Job Post, Candidate, Application, Interview) are created.

9. Sharing Rules

• Will be configured in **Phase 3** after objects are created.

10.Login & Access Policies

- ❖ Enable: Force re-login after session timeout
- Save

11. Sandbox Usage & Deployment Basics

- ❖ Sandbox is used for testing automation and Apex before deployment.
- ❖ Deployment from Sandbox → Production will be done using Change Sets or SFDX.