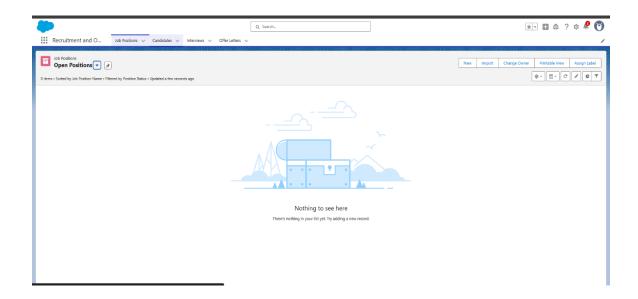
Phase 2 – Org Setup & Configuration (Recruitment & Onboarding)

1.Environment and App (Edition & org)

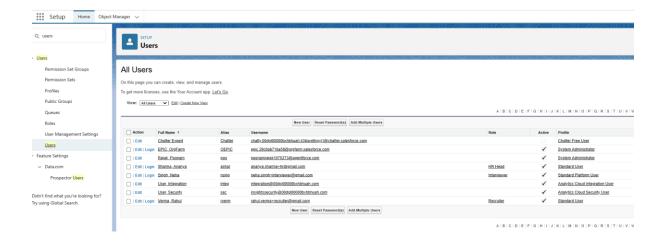
- Edition: Developer Edition.
- **App:** Recruitment & Onboarding workspace with tabs for Job Positions, Candidates, Interviews, Offer Letters.



2. Users/roles:

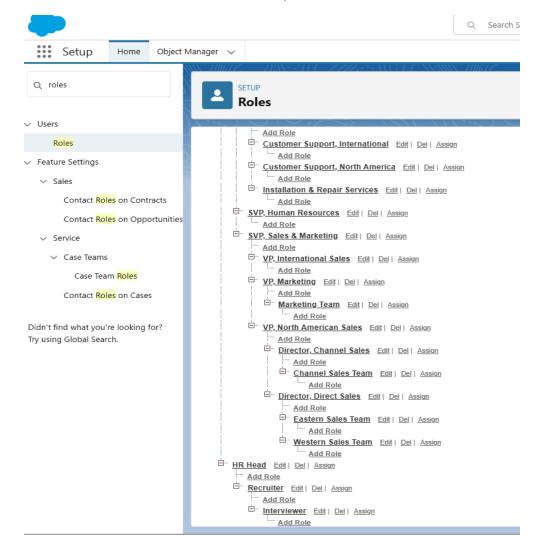
Users

- HR Manager (HR Head) (active login)
- **Recruiter** (active login)
- Interviewer (active login)



Role Hierarchy

- HR Manager (HR Head) → Top of hierarchy
 - Recruiter → Reports to HR Manager
 - Interviewer → Reports to Recruiter



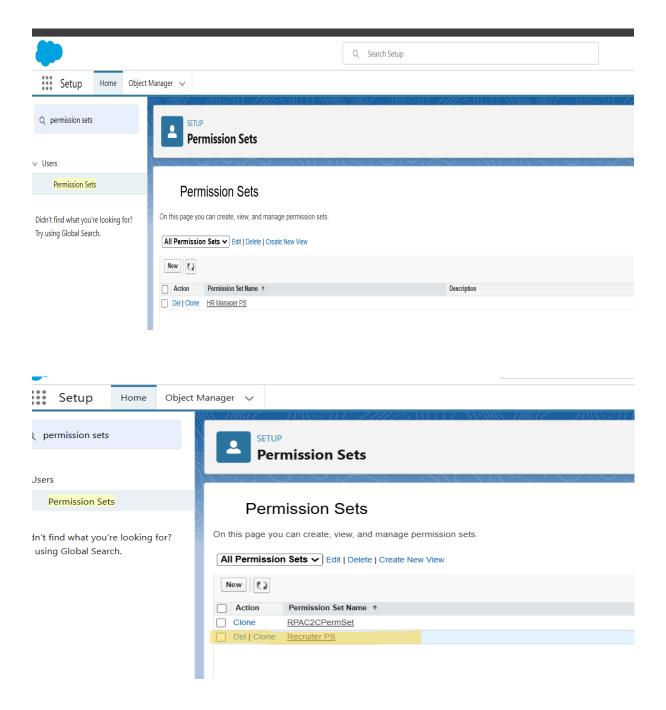
3. Profiles and Permission Sets:

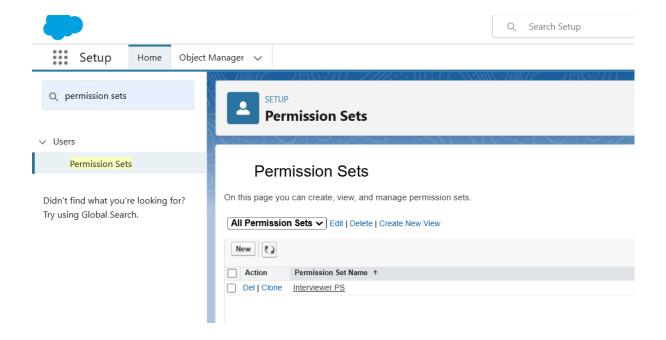
Profile strategy: Keep the profiles basic, and give extra permissions through permission sets (HR Manager PS, Recruiter PS, Interviewer PS)

Mapping: HR Manager PS: Full access to recruiting objects.

Recruiter PS: Create/edit Candidates, Interviews, Offer Letters.

Interviewer PS: Read Interviews, limited fields.





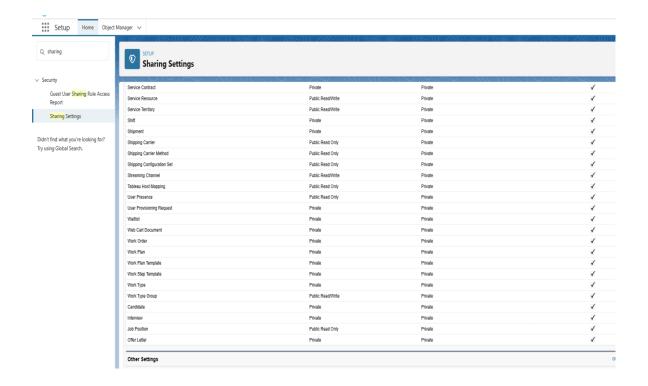
4. Security:

Org-Wide Defaults (OWD):

Candidate = Private

Job Position = Public Read Only

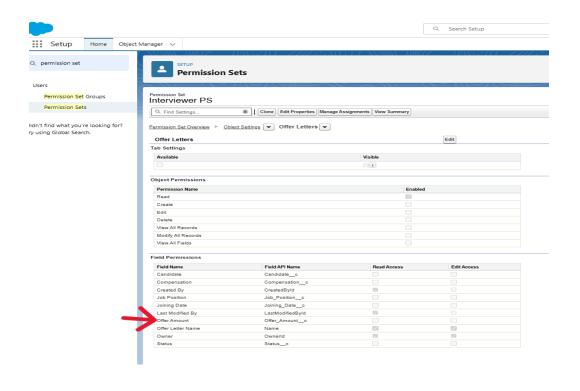
Others at least-privilege defaults

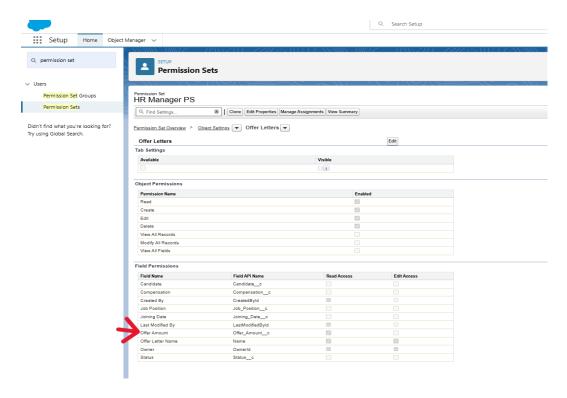


Field-Level Security (FLS):

Compensation/Offer Amount hidden for Interviewer

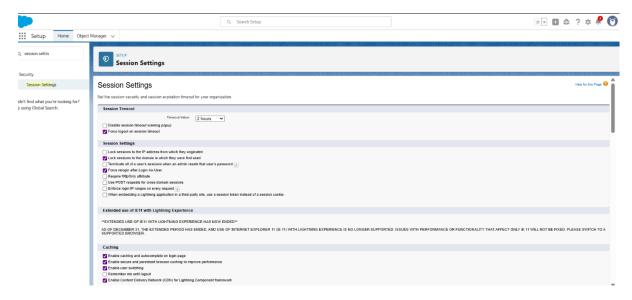
Visible for HR/Recruiter





5. Policies

• Session policies: Session timeout configured per org standards.



 Network policy: Optional IP range prepared for Recruiters (documented; can enable later)

6.Deployment:

Unmanaged package or change set planned; CI/CD out of scope for this phase.

Executive Summary:

- Set up a dedicated Recruitment & Onboarding app in a Developer Edition org with tabs for Job Positions, Candidates, Interviews, and Offer Letters to centralize hiring.
- Enforced least privilege by keeping profiles minimal and granting access via focused Permission Sets for HR Manager, Recruiter, and Interviewer.
- Aligned the role hierarchy (HR Head → Recruiter → Interviewer) with the hiring process to control record visibility appropriately.
- Secured data with OWDs (Candidate = Private, Job Position = Public Read Only) and FLS to hide Offer Amount from Interviewers.
- Standardized governance with session timeout, documented recruiter IP ranges, and planned deployment via unmanaged package/change set