Phase 9: Reporting, Dashboards & Security Review

Goal

- Track leave requests and approvals with reports & dashboards.
- Protect sensitive employee leave data from unauthorized access.
- Ensure managers, HR, and employees see the right information in real time.

Reports

Created different report formats to track leave usage:

Report Types

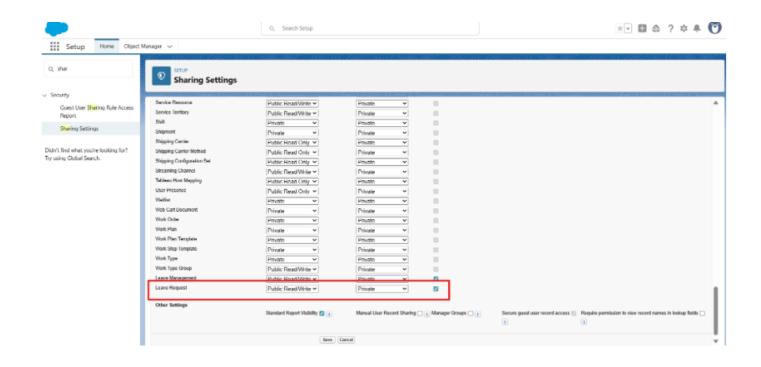
- Created a Custom Report Type:
- Primary Object: LeaveRequest_c
- Related Object: User
- Calender: Leave Calender
- Calender:Google Calender

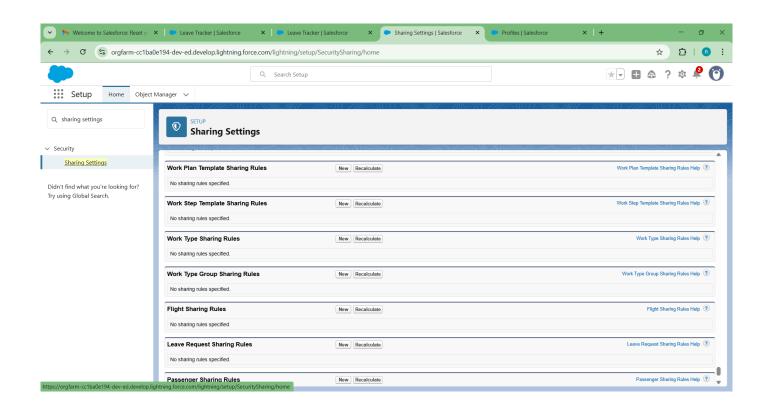


Security

A. Sharing Settings

- Org-Wide Defaults (OWD): Leave Requests = Private (only owner, manager, HR can see).
- Sharing Rules: Managers can access their team's requests.
- Role Hierarchy: Employee → Manager → HR → Admin.





Dashboards

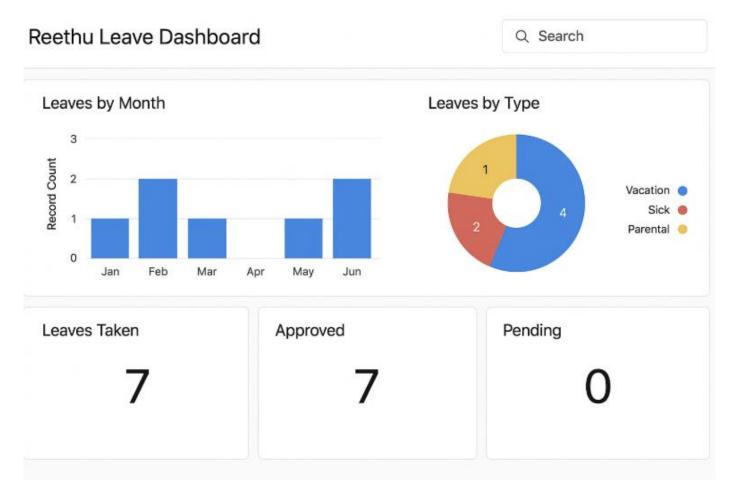
Dashboards visually display leave metrics.

A. Create Dashboard

- Go to App Launcher → Dashboards → New
- Add components from leave reports:
 - Metric: Count of Pending Leaves
 - o Pie Chart: Leaves by Type
 - Bar Chart: Leaves by Status
 - o Line Chart: Leaves Over Time

B. Dynamic Dashboards

Managers → See only their team's data. HR/Admins → See complete organization-level data.



Field Level Security (FLS)

- Employees: Can see only their leave details.
- Managers: Can see team leaves + approval fields.
- Sensitive fields (like Manager Comments) hidden from employees.

Leave Tr	racker App	Leave Tracker	Leave Tracker	Reports&dashboards	Leave Login		
-) (<i>[[[[[-</i>]]			91(////-		ノハペーソハく	//////\\\\\	
Leave Contro	ller Login						
Username							
Password							
Login							