Goal

Design and deploy real-time reports and dashboards in Salesforce to visualize property listings, appointment activity, lead trends, and agent performance.

Step-by-Step Deployment Summary

Custom Report Type – Property with Appointments

- **Path**: Setup → Report Types → New Custom Report Type
- **Primary Object**: Property__c
- **Related Object**: Appointment__c
- **Label**: Property with Appointments
- **Category**: Other Reports
- Deployed for user access

Purpose: Enables cross-object reporting between properties and their scheduled appointments.

Tabular Report – Property Listings

- **Path**: Reports → New Report → Property c
- **Columns**: Property Name, Location, Price, Status, Agent Assigned
- **Filter**: Status = Available
- Saved in shared folder

^{*}Purpose*: Displays all available properties for quick reference and dashboard use.

Summary Report – Appointments by Agent **Path**: Reports → New Report → Appointment__c **Group Rows**: Agent Assigned **Columns**: Appointment Date, Status **Summary Field**: Row Count **Filter**: Appointment Date = THIS MONTH *Purpose*: Tracks agent-wise appointment load and performance. ### Matrix Report – Leads by Source & Status **Path**: Reports → New Report → Lead__c **Group Rows**: Lead Source **Group Columns**: Status **Summary Field**: Row Count **Filter**: Created Date = LAST 30 DAYS *Purpose*: Analyzes lead conversion trends by acquisition source. ### Dashboard – SmartProperty Overview

- **Path**: Dashboards → New Dashboard
- **Name**: SmartProperty Overview
- **Folder**: Sales Dashboards
- **Components**:
- Bar Chart: Appointments by Agent
- Line Chart: Lead Growth Trend

- Table: Available Listings
- Gauge: Monthly Appointment Target
- **Filters**: Agent Assigned, Property Status, Lead Source

Purpose: Real-time visual summary of portal performance for stakeholders and recruiters.

Report Scheduling

- **Path**: Reports → Select Report → Subscribe/Schedule
- **Frequency**: Weekly or Monthly
- **Recipients**: Admins, Agents, Stakeholders
- **Format**: Excel or PDF

Purpose: Automates reporting for team visibility and decision-making.

Dashboard Screenshot

