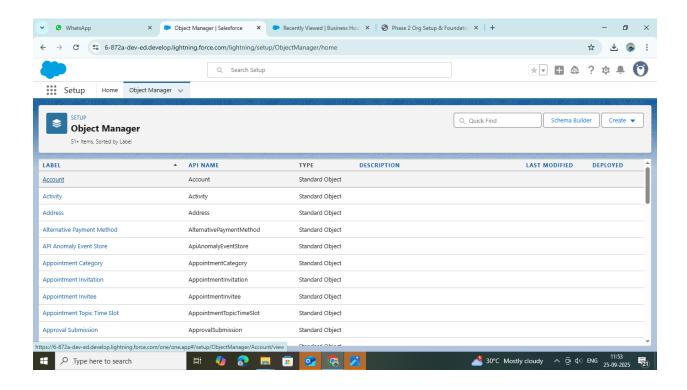
Phase 3: Data Model & UI Design (Salesforce Step-by-Step)

This phase focuses on creating the data structure and designing the user interface in Salesforce for the Smart Property Portal project.

Step 1: Identify Objects

Determine main objects: Account, Contact, Opportunity.

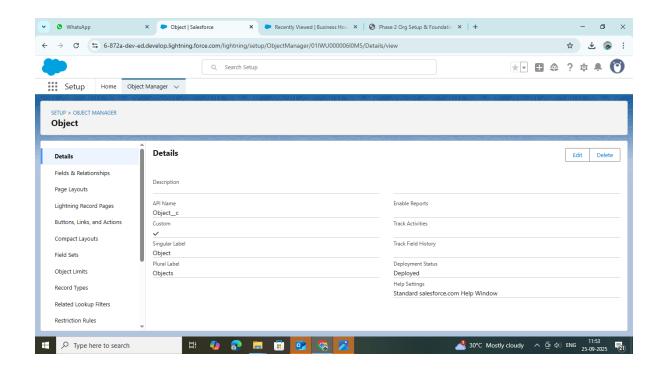
Decide relationships: e.g., Property linked to Account and Visit.



Step 2: Create Custom Fields

Go to Setup → Object Manager → Select Object → Fields & Relationships → New.

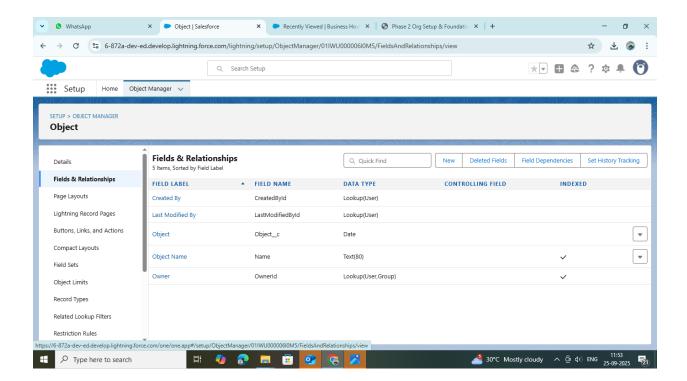
Add fields like Date.

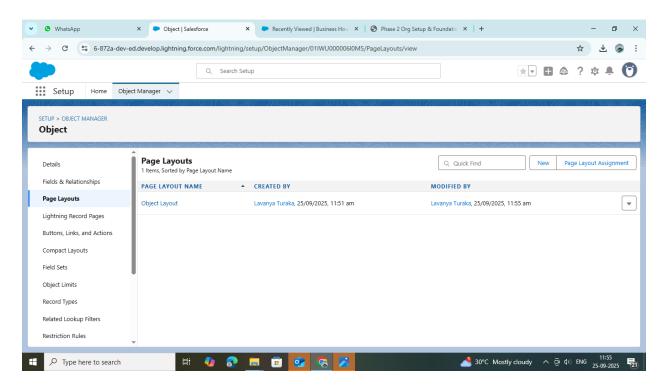


Step 3: Configure Page Layouts

Go to Object Manager → Page Layouts.

Add important fields and related lists (Properties, Visits) for easy access.

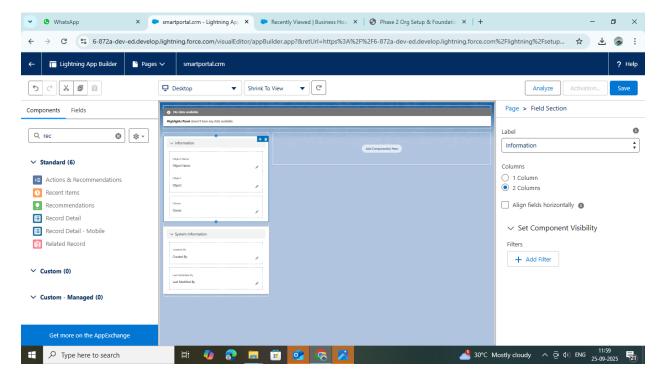


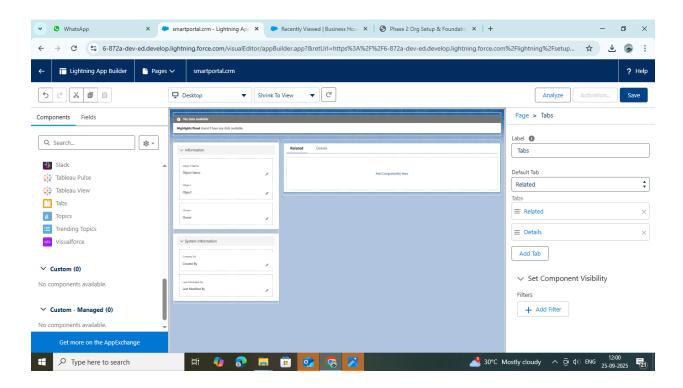


Step 4: Create Lightning Record Pages

Setup → Lightning App Builder → New Record Page.

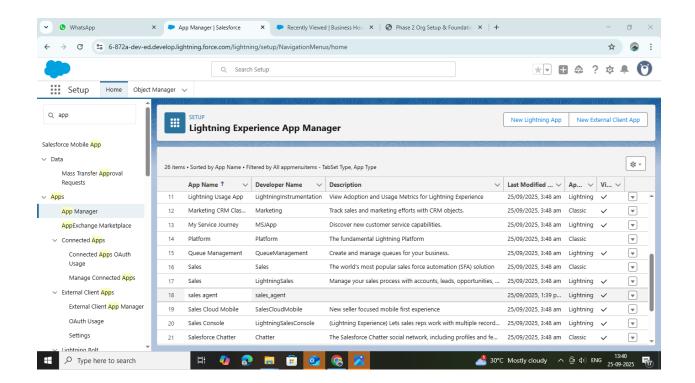
Add tabs: Details, Related, Activity, Highlights Panel.





Step 5: Arrange Navigation & Tabs

Setup → App Manager → Edit App → Add objects as tabs (Accounts, Properties, Visits).



Step 6: Test User Experience

Login as Sales Agent or Manager.

Ensure forms are simple, fields visible, related lists work.

