

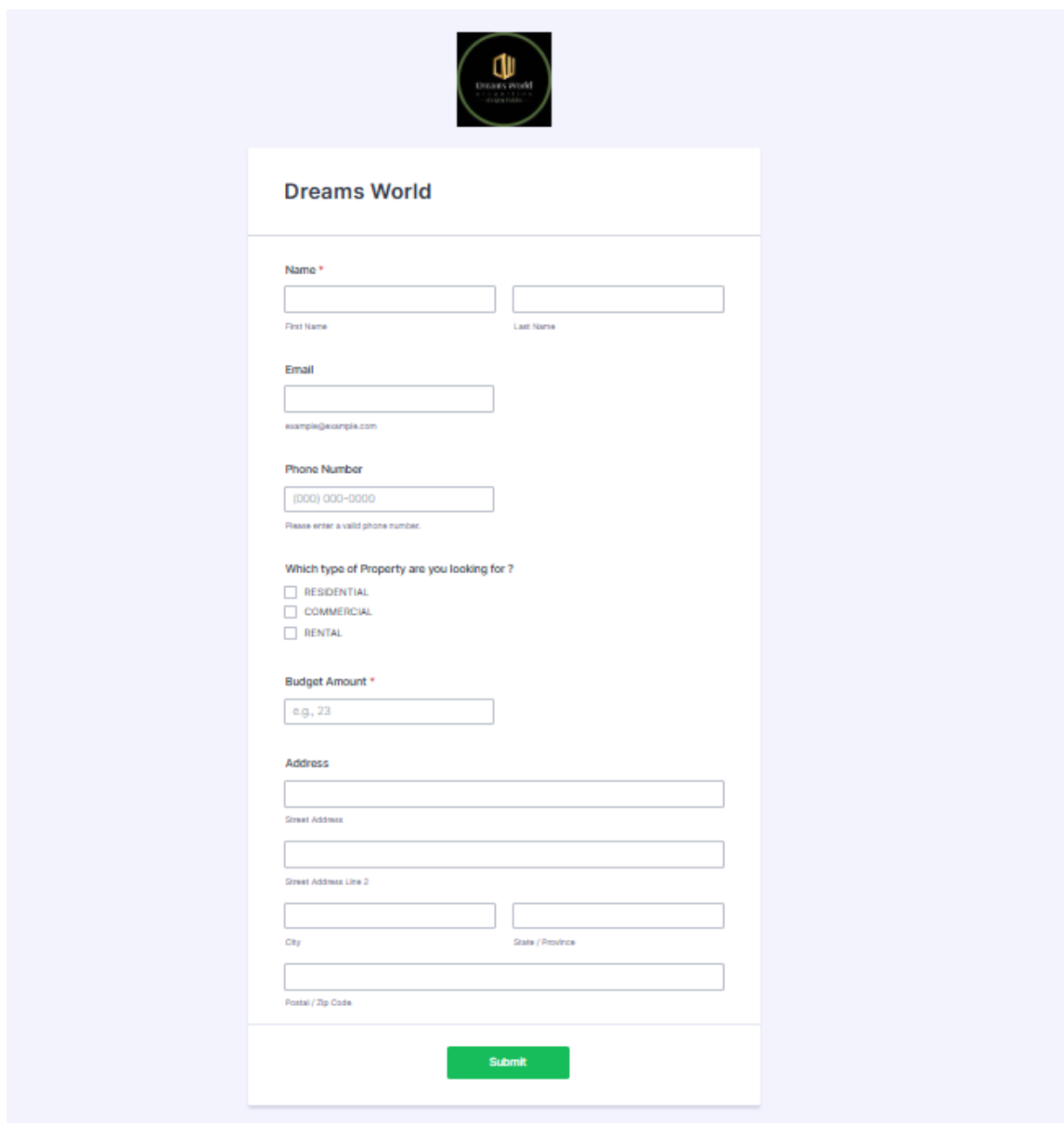
A CRM Application to Handle the Clients and their property Related Requirements

Dreams World Properties integrates Salesforce to streamline customer interactions. Website engagement triggers automated record creation in Salesforce, capturing customer details and preferences. Salesforce categorizes users as approved or non-approved, offering tailored property selections to approved users. This enhances user experience and efficiency, providing personalized recommendations and broader listings. Seamless integration optimizes operations, improving customer engagement and facilitating growth in the real estate market.

Milestone 1 :- Create a Jotform and integrate it with the org to create a record of customers automatically.

Client wants a form for the customers to get the details directly into the salesforce so that the admins can create a user in the org.

Activity 1



The image shows a contact form for "Dreams World Properties". At the top center is a circular logo with a stylized 'D' and the text "DREAMS WORLD PROPERTIES". Below the logo, the form is titled "Dreams World". The form fields are as follows:

- Name ***: Two input fields for "First Name" and "Last Name".
- Email**: One input field with a placeholder "example@example.com".
- Phone Number**: One input field with a placeholder "(000) 000-0000" and a note "Please enter a valid phone number."
- Which type of Property are you looking for ?**: Three checkboxes for "RESIDENTIAL", "COMMERCIAL", and "RENTAL".
- Budget Amount ***: One input field with a placeholder "e.g., 23".
- Address**: Four input fields for "Street Address", "Street Address Line 2", "City", and "State / Province".
- Postal / Zip Code**: One input field.
- Submit**: A green button at the bottom.

Activity 2:

Create Objects from Spreadsheet.


Directly Creating Objects from Spreadsheet in Salesforce – for customers object and property object

Create a custom object from a spreadsheet


Upload

or Drop File Here

Upload .xlsx or .csv



Google Sheet



Office 365 or Drive

Create a custom object from a spreadsheet

Define object and fields

Choose the data source, map fields and their types, and import field data.

Worksheet Details

Field Label Source
☐ Enter manually
☒ Detect from row

* Field Labels Row
1

Import 3 rows of Data? ¹
☐ No, skip import
☒ Yes, import data

Record Name Field ¹
Let Salesforce Create a Default F

Fields 11 of 16 to import ☐ Hide mapped fields

| IMPORT FILE FIELD NAME | SALESFORCE FIELD NAME | SALESFORCE FIELD TYPE | ADD TO LAYOUTS ¹ | FIELD PREVIEW |
|------------------------|-----------------------|-----------------------|-------------------------------------|------------------|
| ✓ Customer | Customer | Text | <input checked="" type="checkbox"/> | Rakesh |
| ✓ Phone Number | Phone Number | Integer | <input checked="" type="checkbox"/> | 788797 |
| ✓ Email | Email | Email | <input checked="" type="checkbox"/> | rakesh@gmail.com |
| ✓ State | State | Text | <input checked="" type="checkbox"/> | Telangana |
| ✓ Property Type | Property Type | Text | <input checked="" type="checkbox"/> | Residential |

Back Progress bar Next

Create a custom object from a spreadsheet

Define object and fields

Choose the data source, map fields and their types, and import field data.

Worksheet Details

Field Label Source
☐ Enter manually
☒ Detect from row

* Field Labels Row
1

Import 3 rows of Data? ¹
☐ No, skip import
☒ Yes, import data

Record Name Field ¹
Let Salesforce Create a Default F


Fields 4 of 4 to import ☐ Hide mapped fields

| IMPORT FILE FIELD NAME | SALESFORCE FIELD NAME | SALESFORCE FIELD TYPE | ADD TO LAYOUTS ¹ | FIELD PREVIEW |
|------------------------|-----------------------|-----------------------|-------------------------------------|------------------|
| ✓ Property Name | Property Name | Text | <input checked="" type="checkbox"/> | Lotus Apartments |
| ✓ Type | Type | Text | <input checked="" type="checkbox"/> | Residential |
| ✓ Location | Location | Text | <input checked="" type="checkbox"/> | hyderabad |
| ✓ Verified | Verified | Text | <input checked="" type="checkbox"/> | checked |

Integrate Jotform with Salesforce Platform

In this Milestone we are going to integrate jotform with Salesforce

Activity 3:

 Form Builder

FORM SETTINGS
Customize form status and properties

EMAILS
Send autoresponders and notifications

CONDITIONS
Set up conditional logic


THANK YOU PAGE
Show page after submission

INTEGRATIONS
Connect your form to other apps

WORKFLOWS
Turn your form into a workflow

JOTFORM SIGN
Power your forms with Jotform Sign

MOBILE NOTIFICATIONS
Customize mobile app notifications

 **SALESFORCE**
Send new leads, contacts, or accounts to your sales CRM

Select a Salesforce Object

Customer

Create a record
Send data from form fields to matched Salesforce fields

Object Fields

Customer

City

Budget Amount

Property Type

Phone Number

Street Address

Email

Customer Name

State

Street Address line 2

Dreams World

Name - First Name

Address - City

Budget Amount

Which type of Property are you lookin...

Phone Number

Address - Street Address

Email

Name - Last Name

Address - State

Address - Street Address 2

Add Field

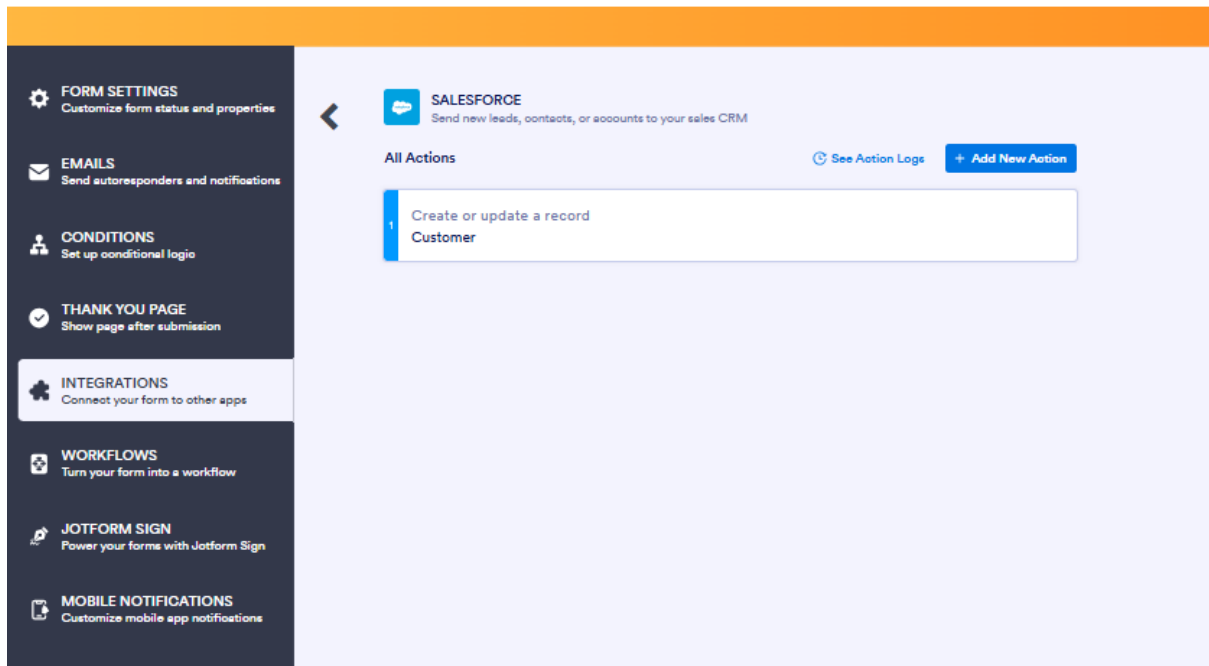
Update an existing record
Update Salesforce data when the selected field values match an existing record

Attachments
Send submission PDF and file uploads to this record

Cancel

Save

3



The screenshot displays the Jotform Form Builder interface. On the left is a dark sidebar with navigation options: FORM SETTINGS (gear icon), EMAILS (envelope icon), CONDITIONS (people icon), THANK YOU PAGE (checkmark icon), INTEGRATIONS (puzzle piece icon), WORKFLOWS (document icon), JOTFORM SIGN (signature icon), and MOBILE NOTIFICATIONS (mobile phone icon). The main area is light blue and shows the 'SALESFORCE' integration. A left arrow icon is at the top left of the main area. Below the Salesforce header, there's a section titled 'All Actions' with a 'See Action Log' link and an 'Add New Action' button. A single action is listed: '1 Create or update a record Customer'.

Create Roles

Create Roles as per business requirement

Activity 4:

Setup

Home

Object Manager

rol

Users

Roles

Feature Settings

Sales

Contact Roles on Contracts

Contact Roles on Opportunities

Service

Case Teams

Case Team Roles

Contact Roles on Cases

Didn't find what you're looking for?

Try using Global Search.

SETUP

Roles

CEO

Edit | Del | Assign

Add Role

CFO

Edit | Del | Assign

Add Role

COO

Edit | Del | Assign

Add Role

SVP, Customer Service & Support

Edit | Del | Assign

Add Role

Customer Support, International

Edit | Del | Assign

Add Role

Customer Support, North America

Edit | Del | Assign

Add Role

Installation & Repair Services

Edit | Del | Assign

Add Role

SVP, Human Resources

Edit | Del | Assign

Add Role

SVP, Sales & Marketing

Edit | Del | Assign

Add Role

VP, International Sales

Edit | Del | Assign

Add Role

VP, Marketing

Edit | Del | Assign

Add Role

Marketing Team

Edit | Del | Assign

Add Role

VP, North American Sales

Edit | Del | Assign

Add Role

Director, Channel Sales

Edit | Del | Assign

Add Role

Channel Sales Team

Edit | Del | Assign

Add Role

Director, Direct Sales

Edit | Del | Assign

Add Role

Eastern Sales Team

Edit | Del | Assign

Add Role

Western Sales Team

Edit | Del | Assign

Add Role

Sales Representative

Edit | Del | Assign

Add Role

Sales Executive

Edit | Del | Assign

Add Role

Sales Manager

Edit | Del | Assign

Add Role

Customer

Edit | Del | Assign

Add Role

Create a Property Details App

An App where the objects will be displayed

Activity 5:

5

App Settings

App Details & Branding

App Options

Utility Items (Desktop Only)

Navigation Items

User Profiles

App Details & Branding

Give your Lightning app a name and description. Upload an image and choose the highlight color for its navigation bar.

App Details

* App Name ⓘ

Property Details

* Developer Name ⓘ

Property_Details

Description ⓘ

Enter a description...

App Branding

Image ⓘ

Primary Color Hex Value ⓘ

#0070D2

Upload

Org Theme Options

☐ Use the app's image and color instead of the org's custom theme

App Launcher Preview

PD

Property Details

Lightning App Builder

App Settings

Pages

Property Details

App Settings

App Details & Branding

App Options

Utility Items (Desktop Only)

Navigation Items

User Profiles

Navigation Items

Choose the items to include in the app, and arrange the order in which they appear. Users can personalize the navigation to add or move items, but users can't remove or rename the items that you add. Some navigation items are available only for phone or only for desktop in a format that the item doesn't support.

Available Items

Create

Type to filter list...

Accounts

All Sites

Alternative Payment Methods

Analytics

App Launcher

Appointment Categories

Appointment Invitations

Approval Requests

Asset Action Sources

Asset Actions

Asset State Periods

Assets

Async Operation Logs

Authorization Form

Authorization Form Consent

Selected Items

Customer

Property

Search your Property

Create Profiles

Create profiles as per business requirement

Activity 6: Customer

6

Setup | Home | Object Manager

profile

[Users](#)
[Profiles](#)

☐ Enabling Login User
☐ Manage Articles
☐ Allow my team's documents to
☐ Have Multi Factor Authentication for Email Users

Standard Object Permissions

The permissions defined here control access at the object level. Access to individual records within that object type is controlled by the sharing model. Set access levels based on the functional requirements for the profile. For example, create different groups of permissions for individual contributors, managers, and administrators. [See also Labels.](#)

| | Read | Create | Edit | Delete | View All | Modify All |
|--|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Accounts | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Addresses | <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| Assets | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Authorization Forms | <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| Authorization Form Comments | <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| Authorization Form Data Sets | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Authorization Form Tests | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Background Operations | <input type="checkbox"/> | | | | | |
| Business Brands | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Communication Subscriptions | <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| Communication Subscription Channel Types | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| Communication Subscription Consents | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| Communication Subscription Settings | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| Contacts | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Contact Point Addresses | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| Contact Point Channels | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| Contact Point Emails | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |

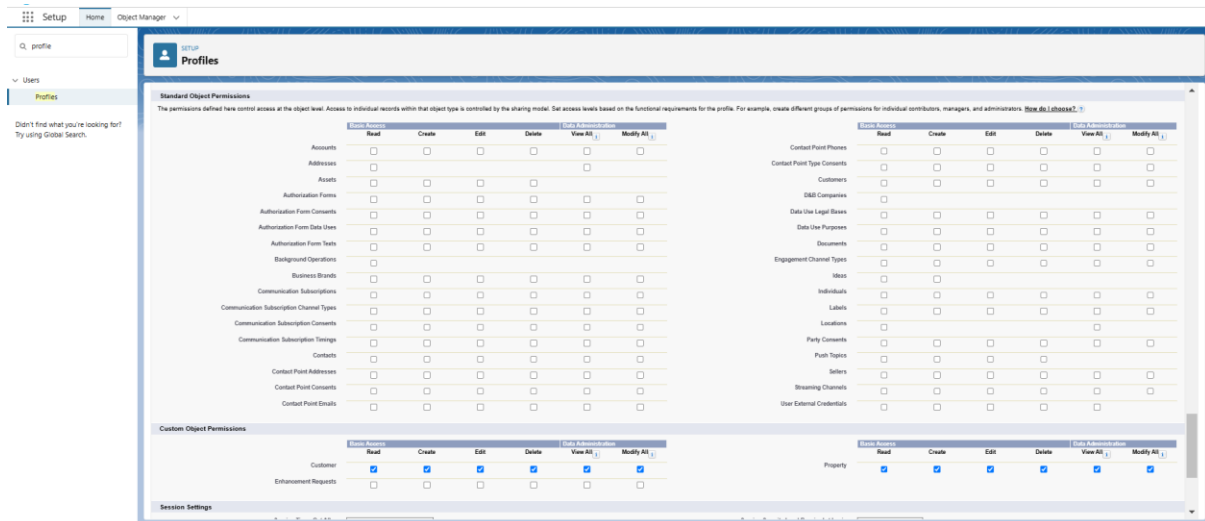
| | Read | Create | Edit | Delete | View All | Modify All |
|-----------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Contact Point Phones | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Contact Point Type Consents | <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| Customers | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| D&B Companies | <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| Data Use Legal Boxes | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Data Use Purposes | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Documents | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Engagement Channel Types | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| Ideas | <input type="checkbox"/> | | | | | |
| Individuals | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Labels | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| Locations | <input type="checkbox"/> | | | | <input type="checkbox"/> | |
| Party Comments | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| Patch Topics | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |
| Sellers | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Streaming Channels | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| User External Credentials | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | | |

Custom Object Permissions

| | Read | Create | Edit | Delete | View All | Modify All |
|----------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|
| Customer | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Enhancement Requests | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

| | Read | Create | Edit | Delete | View All | Modify All |
|----------|-------------------------------------|--------------------------|--------------------------|--------------------------|-------------------------------------|--------------------------|
| Property | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

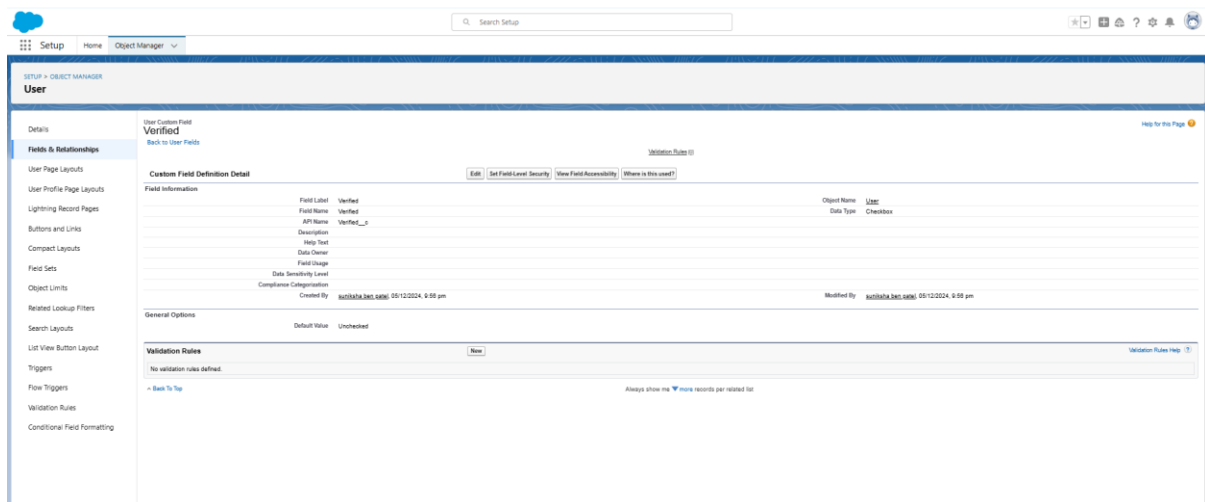
[illegible]



Create a Check Box field on user

Create Field on the User as per the business requirement.

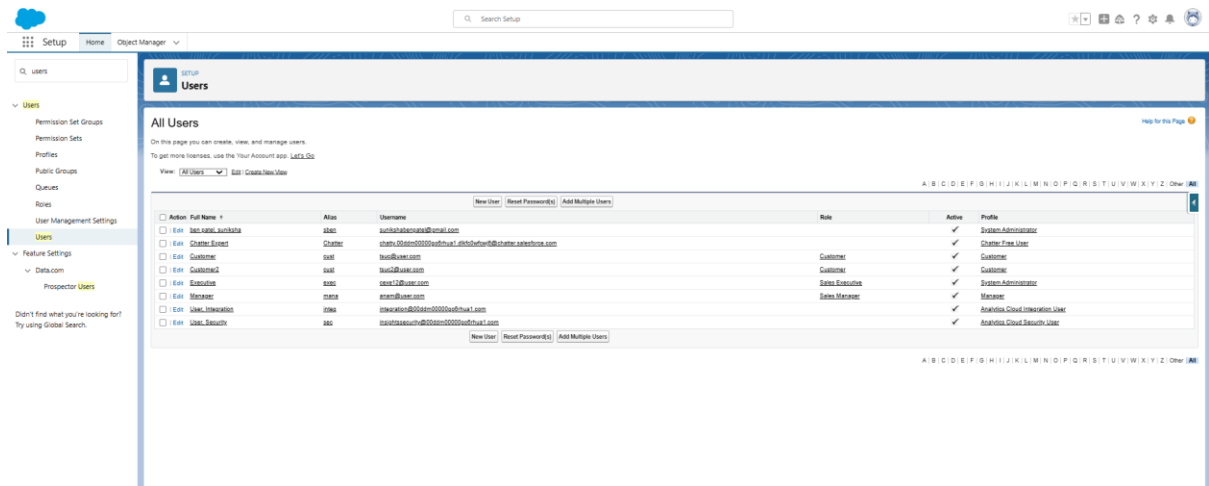
Activity-7:



Create Users

Create three different users with three different Roles and profiles as we have mentioned above.

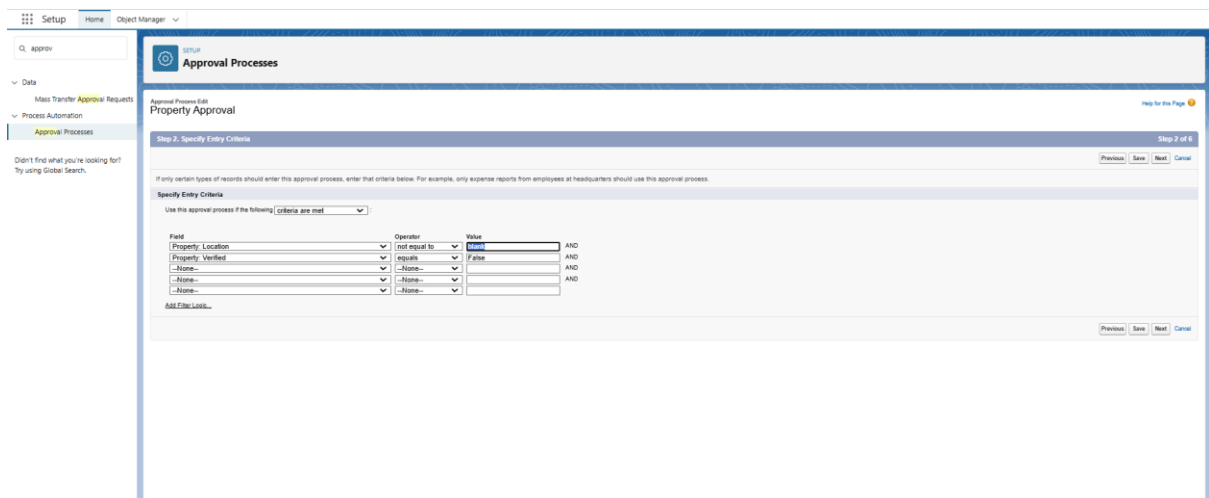
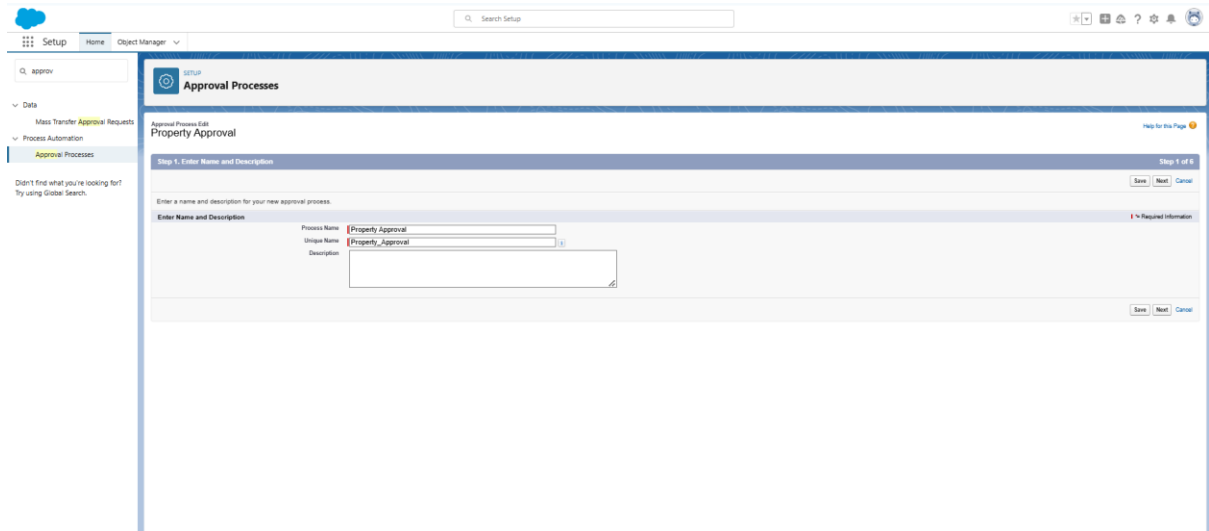
Activity-8:



Create an Approval Process for Property Object

An Approval process to approve or reject the records as according

Activity-9:



Setup

Home

Object Manager

Help

Q. Approv

Data

Mass Transfer

Approve Requests

Process Automation

Approve Processes

Didn't find what you're looking for?

Try using Global Search.

Setup

Approval Processes

Approval Process Editor

Property Approval

Help for this Page

Step 5. Select Fields to Display on Approval Page Layout

Previous Save Next Cancel

The approval page is where an approver will actually approve or reject a request. Using the options below, choose the fields to display on this page.

Available Fields

Created By

Last Modified By

Verified

Add

Remove

Selected Fields

Property

Owner

Property Name

Location

Type

Up

Down

Click here to view all available

Approval Page Fields

☐ Display approval history information in addition to the fields selected above.

Security Settings

☒ Allow approvers to access the approval page only from within the Salesforce application. (Recommended)
 ☐ Allow approvers to access the approval page from within the Salesforce application, or externally from a wireless-enabled mobile device.

Previous

Save

Next

Cancel

10

Approval Processes

Property Approval

Process Definition Detail

Process Name: Property Approval

Unique Name: Property_Approval

Description: (Flowentry) : Submit Flow NOT EQUAL TO ID (Flowentry) : Does it End EQUAL? False

Record Eligibility: Administrator OR Current Approver

Approval Assignment Email Template: Role Sales Manager Property Owner

Initial Submitters: Created By: sushila.sas@msf 05/12/2024 10:54 pm

Modified By: sushila.sas@msf 05/12/2024 11:22 pm

Initial Submission Actions

Action Type: Record Lock

Description: Lock the record from being edited

Approval Steps

| Action | Step Number | Name | Description | Criteria | Assigned Approver | Reject Behavior |
|--------------------|-------------|------|-------------|----------|-------------------|-----------------|
| Executive Approval | 1 | | | | User:Executive | Final Rejection |

Final Approval Actions

Action Type: Record Lock

Description: Lock the record from being edited

Final Rejection Actions

Action Type: Record Lock

Description: Unlock the record for editing

Recall Actions

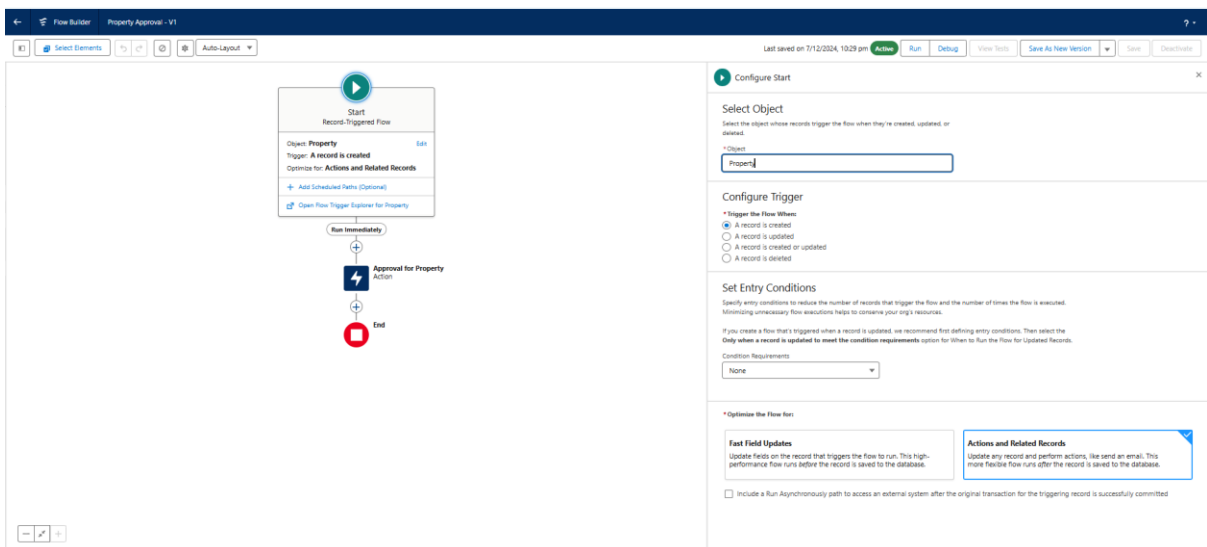
Action Type: Record Lock

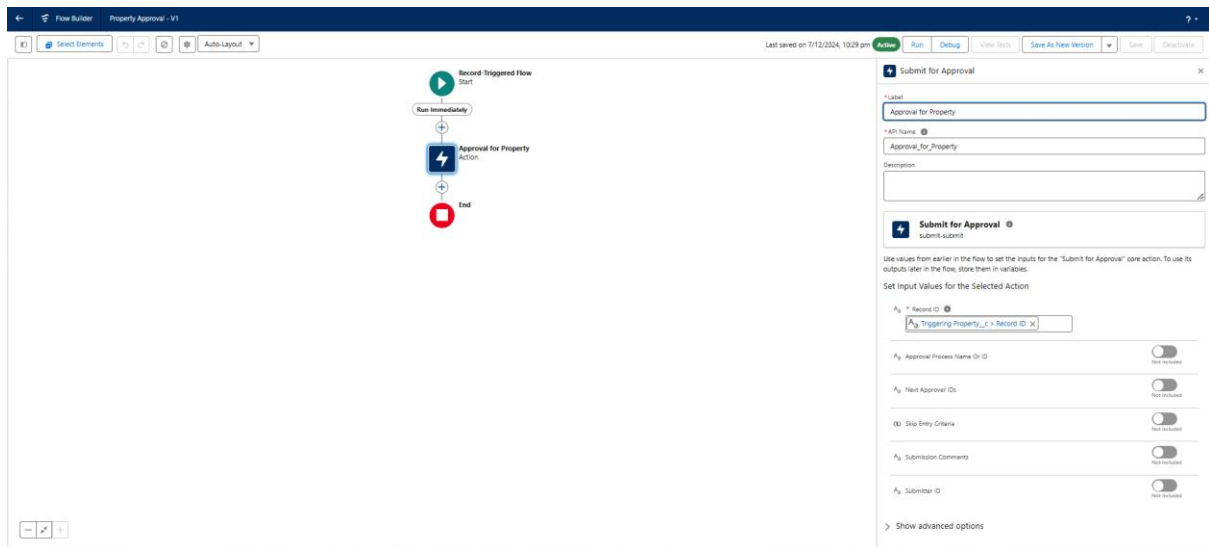
Description: Unlock the record for editing

Create a Record trigger flow to submit the Approval Process Automatically.

A flow that can submit the records directly for approval

Activity-10:

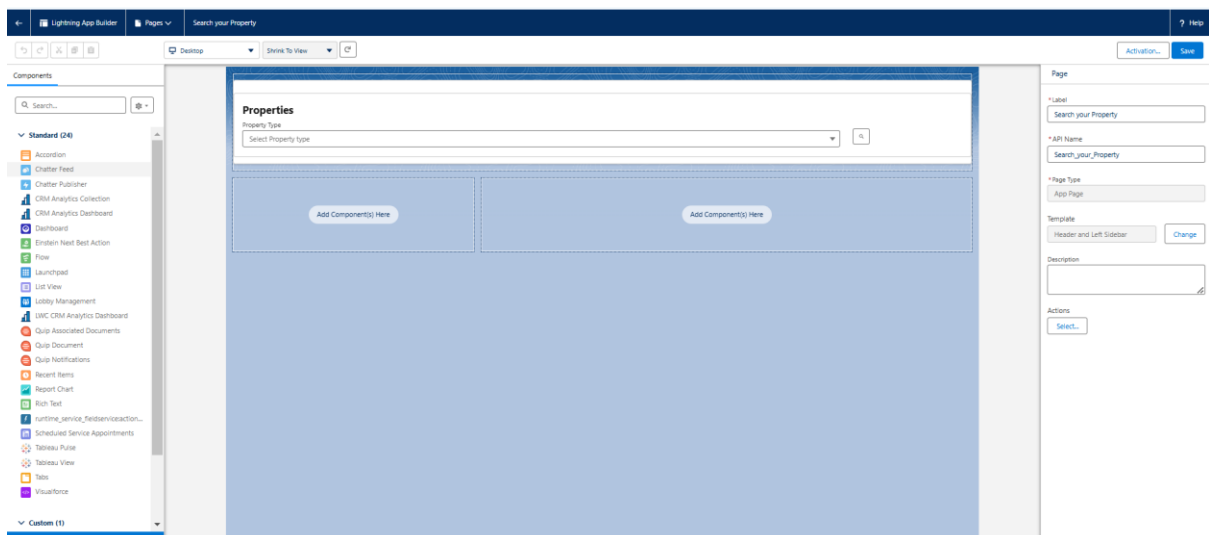
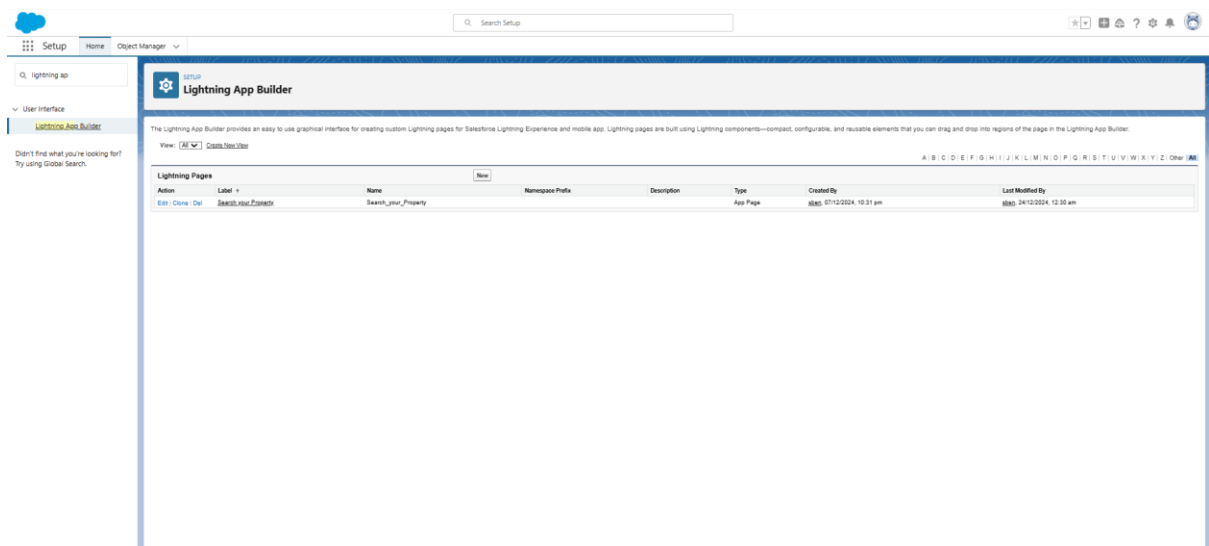


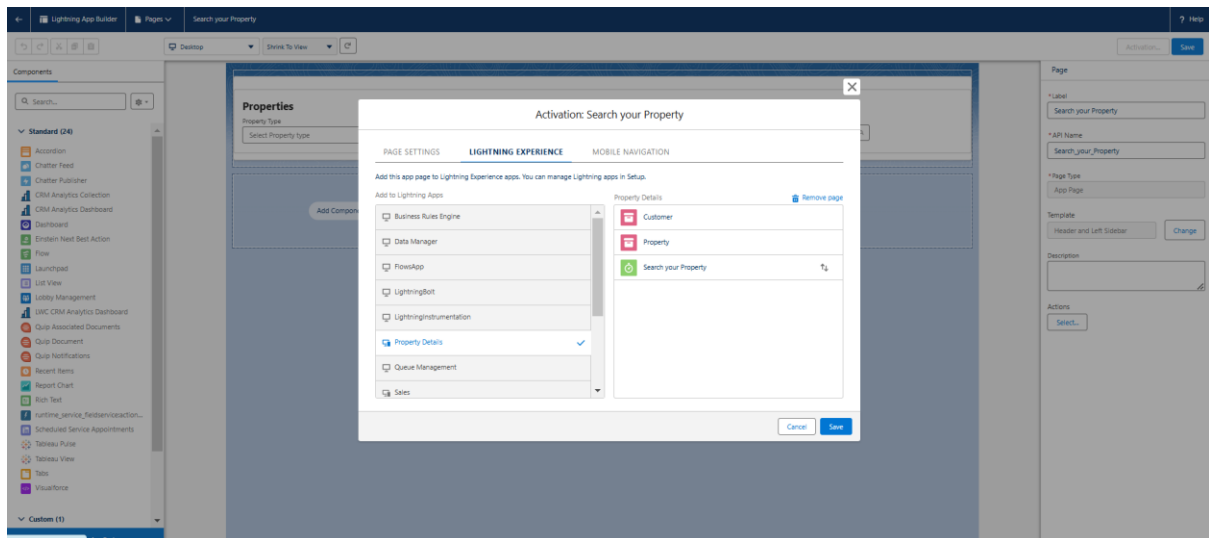


Create an App Page

Create an App Page on the Property details Object named as "Search Your Property"

Activity-11:





Create a LWC Component

- Create an LWC Component for the customers so that only verified customers can access the verified properties and non Verified customers can access non verified properties, and deploy it on “Search your Property Page”

Activity-12:

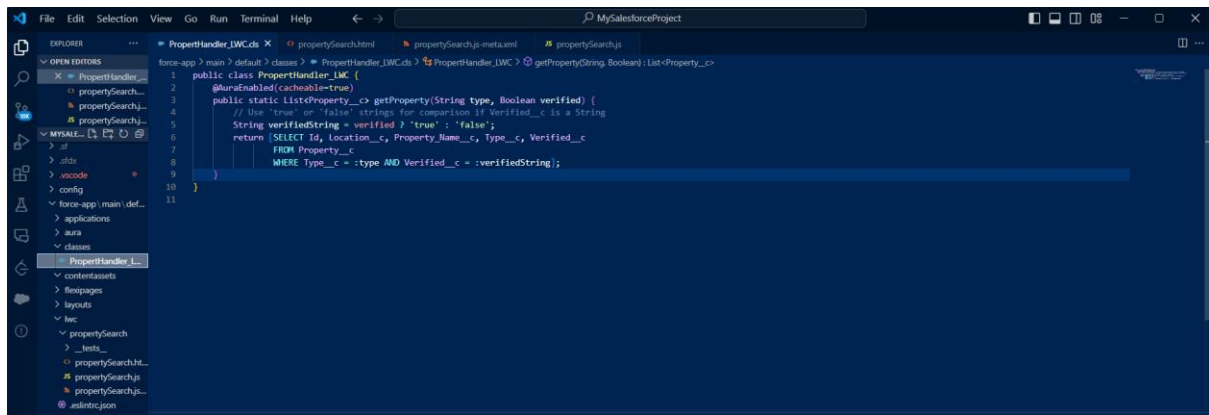
```

Command Prompt - sfdx forc x + v
C:\Users\sunik\OneDrive\Desktop\salesforce>npm install
up to date, audited 1 package in 1s
found 0 vulnerabilities

C:\Users\sunik\OneDrive\Desktop\salesforce>npm install @salesforce/sfdx-lwc-jest --save-dev
npm warn deprecated inflight@1.0.6: This module is not supported, and leaks memory. Do not use it. Check out lru-cache if
npm warn deprecated glob@7.2.3: Glob versions prior to v9 are no longer supported
npm warn deprecated abab@2.0.6: Use your platform's native atob() and btoa() methods instead
npm warn deprecated @babel/plugin-proposal-dynamic-import@7.18.6: This proposal has been merged to the ECMAScript standa
rd and thus this plugin is no longer maintained. Please use @babel/plugin-transform-dynamic-import instead.
npm warn deprecated domexception@4.0.0: Use your platform's native DOMException instead

added 406 packages, and audited 407 packages in 1m
43 packages are looking for funding
  run 'npm fund' for details
found 0 vulnerabilities

C:\Users\sunik\OneDrive\Desktop\salesforce>sfdx force:source:deploy -p force-app/main/default/classes/PropertHandler_LWC
.cls
» Warning: force source deploy is not a sf command.
Did you mean force source delete? (Y/n)
» Error: Run sf help force for a list of available commands.
  
```



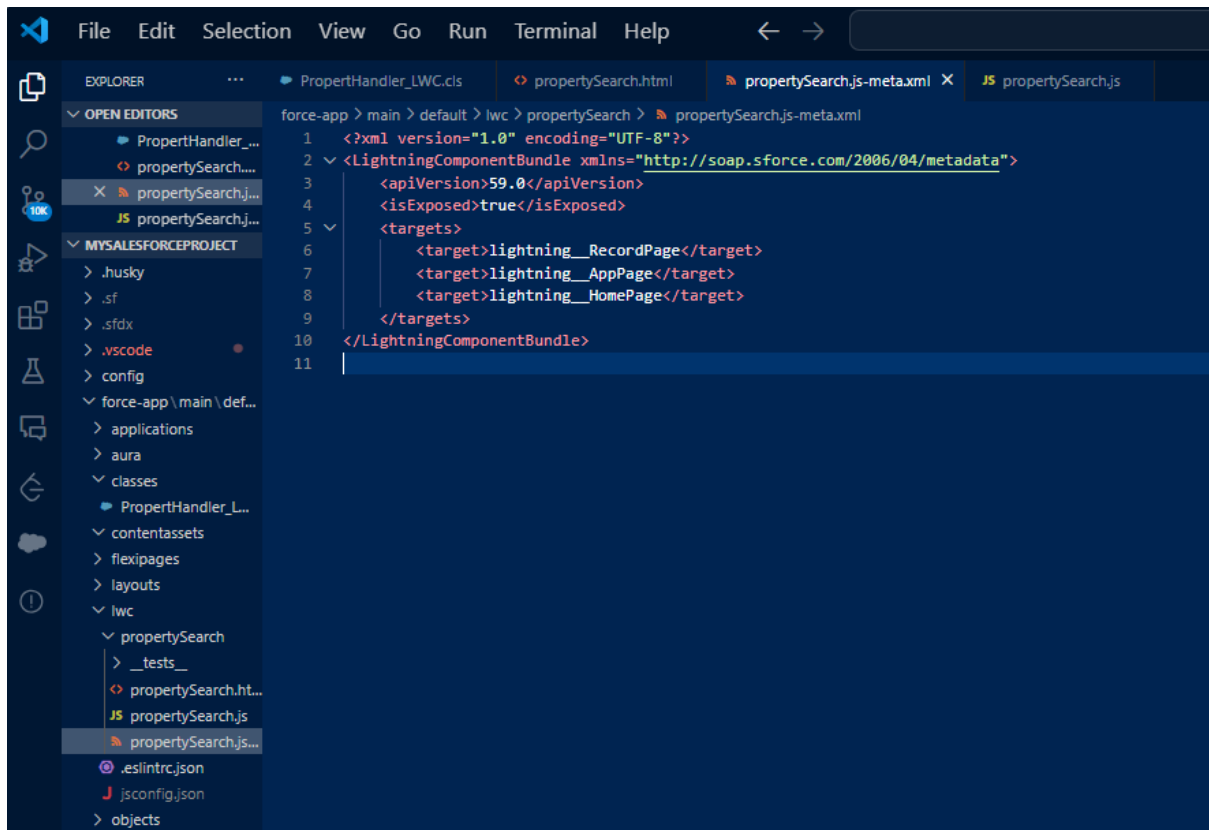
The image shows a Visual Studio Code editor window with the following components:

- Menu Bar:** File, Edit, Selection, View, Go, Run, Terminal, Help.
- Explorer Panel (Left):** Displays the project structure for 'MYSALESFORCEPROJECT'. The 'propertySearch' folder is expanded, showing files like 'propertySearch.html', 'propertySearch.js', and 'propertySearch.js-meta.xml'.
- Editor Panel:** Shows the 'propertySearch.html' file. The code is a Lightning component template with the following structure:


```

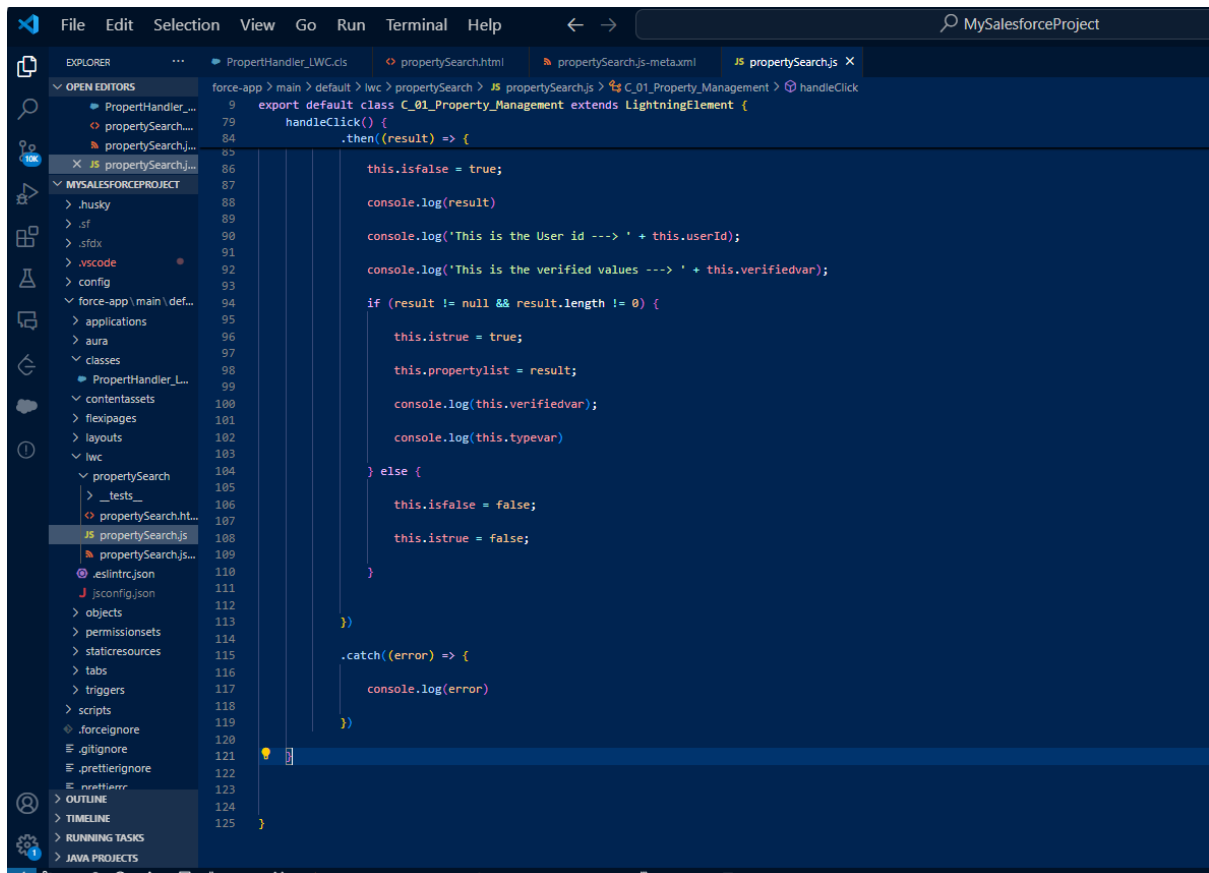
<template>
  <lightning-card>
    <div class="slds-box">
      <div class="slds-text-align_left">
        <h1 style="font-size: 28px;"><b>Properties</b></h1>
      </div>
      <div>
        <div class="slds-grid slds-gutters">
          <div class="slds-col slds-size_5-of-6">
            <lightning-combobox name="Type" label="Property Type" value={typevar} placeholder="Select Property type"
              options={propertyoptions} onchange={changehandler}></lightning-combobox>
          </div>
          <div class="slds-col slds-size_1-of-6">
            <b>
              <lightning-button-icon variant="neutral" icon-name="standard:search" alternative-text="Search"
                label="Search" onclick={handleClick}></lightning-button-icon>
            </b>
          </div>
        </div>
      </div>
    </div>
    <template if:true={istrue}>
      <div class="slds-box">
        <lightning-datatable key-field="id" data={propertylist} columns={columns}></lightning-datatable>
      </div>
    </template>
    <template if:false={isfalse}>
      <div class="slds-box">
        <div style="font-size: 15px;"><b>No properties Are Found !!</b></div>
      </div>
    </template>
  </lightning-card>
</template>

```



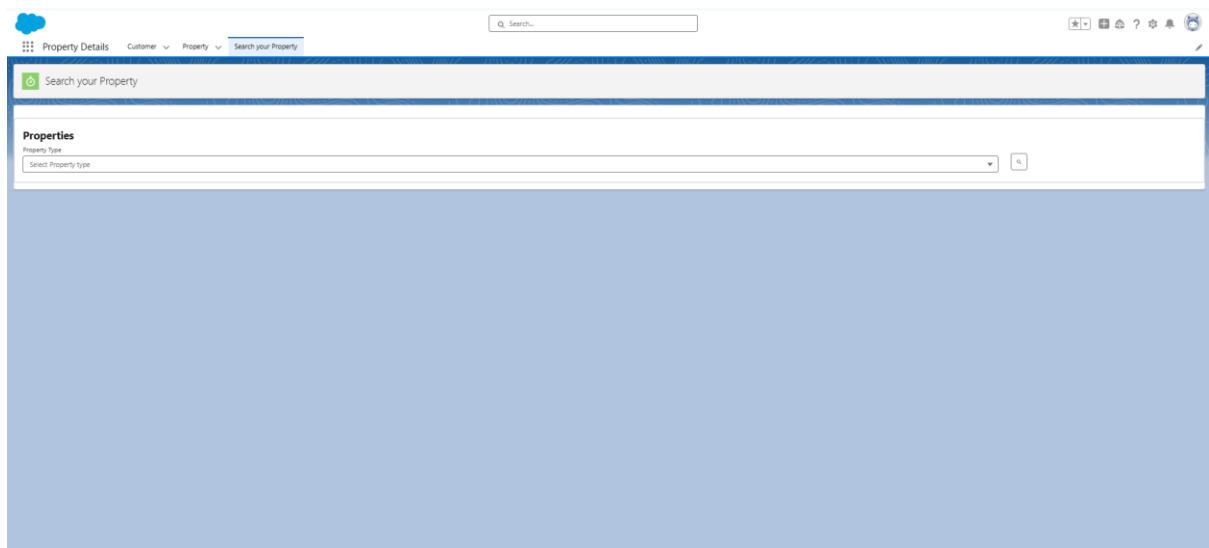

```
1 import { LightningElement, api, track, wire } from 'lwc';
2
3 import getProperty from "@salesforce/apex/PropertyHandler_LWC.getProperty"
4
5 import { getRecord } from 'lightning/uiRecordApi';
6
7 import USER_ID from '@salesforce/user/Id';
8
9 export default class C_01_Property_Management extends LightningElement {
10
11     @api recordId
12
13     userId = USER_ID;
14
15     verifiedvar
16
17     typevar
18
19     isfalse = true;
20
21     istrue = false;
22
23     @track propertylist = [];
24
25     columns = [
26
27         { label: 'Property Name', fieldName: 'Property_Name__c' },
28         { label: 'Property Type', fieldName: 'Type__c' },
29         { label: 'Property Location', fieldName: 'Location__c' },
30         { label: 'Property link', fieldName: "Property_link__c" }
31     ]
32
33     propetyoptions = [
34
35         { label: "Commercial", value: "Commercial" },
36         { label: "Residential", value: "Residential" },
37         { label: "rental", value: "rental" }
38     ]
39
40
41
42
43
44
45
```

```
9 export default class C_01_Property_Management extends LightningElement {
37   propertyOptions = [
46   ]
47
48   @wire(getRecord, { recordId: "$userId", fields: ['User.Verified__c'] })
49
50   recordFunction({ data, error }) {
51
52     if (data) {
53
54       console.log(data)
55
56       console.log("This is the User Id ---> "+this.userId);
57
58       this.verifiedvar = data.fields.Verified__c.value;
59
60     } else {
61
62       console.error(error)
63
64       console.log('this is error')
65
66     }
67   }
68
69
70
71   changehandler(event) {
72
73     console.log(event.target.value);
74
75     this.typevar = event.target.value;
76
77   }
78
79   handleClick() {
80
81
82     getProperty({ type: this.typevar, verified: this.verifiedvar })
83
84     .then((result) => {
85
86       this.isfalse = true;
87
88       console.log(result)
```



Adding the Component to your Page

Activity-13:



Give Access of Apex Classes to Profiles

The Apex Class has a Security, Enable the security for the profiles that needs to access this class.

Activity-14:

Setup Home Object Manager

Search Setup

apex

Email

Apex Exception Email

Custom Code

Apex Classes

Apex Settings

Apex Test Execution

Apex Test History

Apex Triggers

Environments

Jobs

Apex Flex Queue

Apex Jobs

Didn't find what you're looking for? Try using Global Search.

Apex Classes

Apex Code is an object-oriented programming language that allows developers to develop on-demand business applications on the Lightning Platform.

Percent of Apex Used: 0.07%
You are currently using 405 characters of Apex Code (excluding comments and @isTest annotated classes) in your organization, out of an allowed limit of 0,000,000 characters. Note that the amount in use includes both Apex Classes and Triggers defined in your organization.

Estimate your organization's code coverage: 0
Generate all classes: 0
View: (All) Create New Class

| Action | Name | Namespace Prefix | Api Version | Status | Developer Console | Generate from WSDL | Run All Tests | Schedule Apex | Size Without Comments | Last Modified By | Has Trace Flags |
|---|---------------------|------------------|-------------|--------|-------------------|--------------------|---------------|---------------|-----------------------|--|-----------------|
| Edit Del Security | CustomStatistic_LWC | | 52.0 | Active | | | | | 405 | indrabala.sas@bmc.com 09/12/2024, 12:28 am | |

Dynamic Apex Classes

Dynamic Apex extends your programming reach by interacting with Lightning Platform components.

View: (All) Create New Class

| Class Name | Namespace Prefix | Api Version | Created By | Last Modified By |
|------------------------|------------------|-------------|------------|------------------|
| No records to display. | | | | |

Setup Home Object Manager

Search Setup

apex

Email

Apex Exception Email

Custom Code

Apex Classes

Apex Settings

Apex Test Execution

Apex Test History

Apex Triggers

Environments

Jobs

Apex Flex Queue

Apex Jobs

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Profiles

Enable Profile Access for Apex Class
PropertHandler_LWC

Save Cancel

| Available Profiles | Enabled Profiles |
|---|--|
| Analytics Cloud Integration User Analytics Cloud Security User Authenticated Website B2B Reordering Portal Buyer Profile Contract Manager Cross Org Data Proxy User Custom: Marketing Profile Custom: Sales Profile Custom: Support Profile Customer Community Login User Customer Community Plus Login User Customer Community Plus User Customer Community User Customer Portal Manager Custom | Customer Manager System Administrator |

Add Remove

Thank You !!!