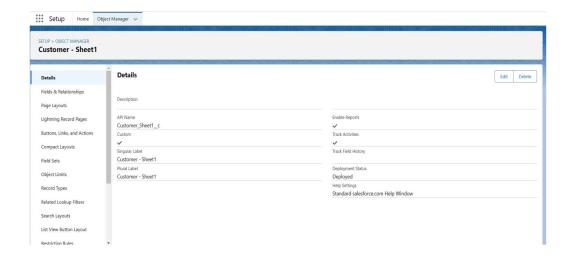
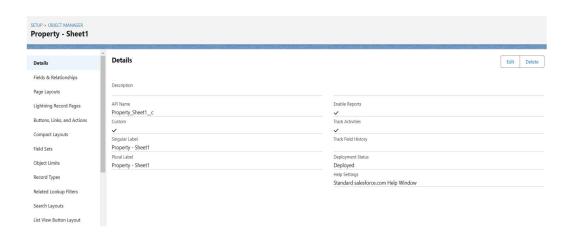
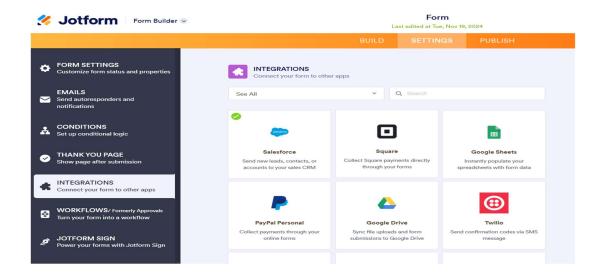
A CRM APPLICATION TO HANDLE THE CLIENTS AND PROPERTY RELATED REQUIREMENTS

OUTPUT SCREENSHOTS

Dreams World		
Name *		
First Name	Last Name	
Email		
example@example.com		
Phone Number		
(000) 000-0000		
Please enter a valid phone number.		
COMMERCIAL RENTAL Budget Amount *		
eg.23		
Address		
Street Address		
Street Address Line 2		
	State / Province	
City	SEASE PROVENCE	









Your Organization's Role Hierarchy Collapse All Expand All □ pvpsit Add Role Edit | Del | Assign Add Role CFO Edit | Del | Assign COO Edit | Del | Assign Add Role SVP, Customer Service & Support Edit | Del | Assign Add Role SVP, Human Resources Edit | Del | Assign Add Role SVP, Sales & Marketing Edit | Del | Assign VP, International Sales Edit | Del | Assign Add Role YP, Marketing Edit | Del | Assign Add Role UP, North American Sales Edit | Del | Assign Add Role Director, Channel Sales Edit | Del | Assign Add Role Director, Direct Sales 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

New Lightning App

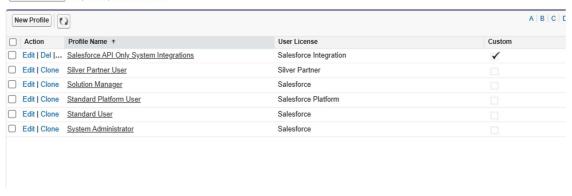
App Details & Branding

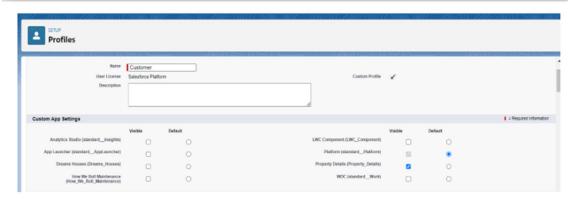
Give your Lightning app a name and description. Upload an image and choose the highlight color for its navigation bar.

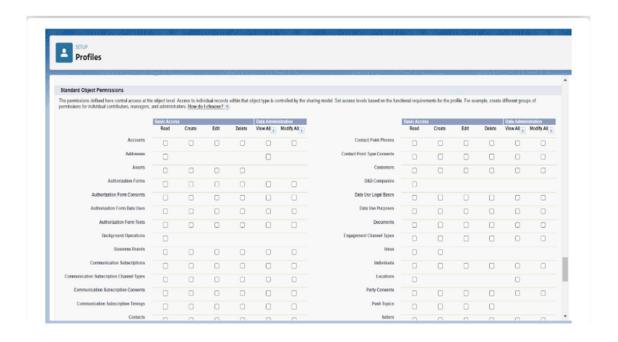
App Details	App Branding	
*App Name ①	Image 0	Primary Color Hex Value
Search Your Property		● #AAE420
*Developer Name	⚠ Upload	
Search_Your_Property		
Description ①		
Enter a description	Org Theme Options	
	custom theme	nage and color instead of the org'
	App Launcher Pr	review

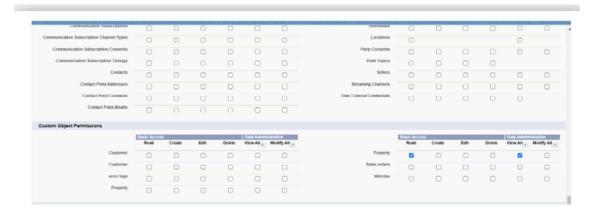
Profiles

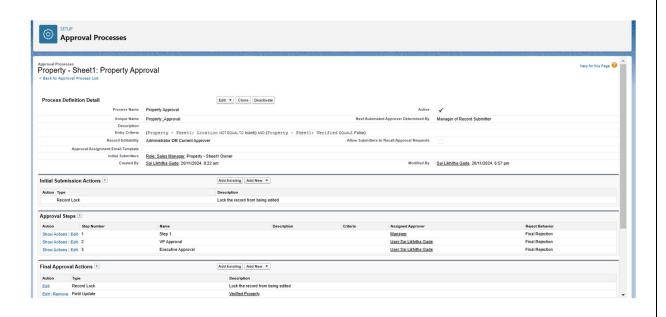
All Profiles V Edit | Delete | Create New View

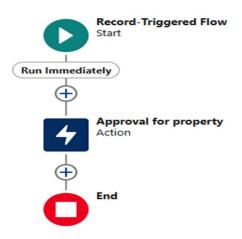


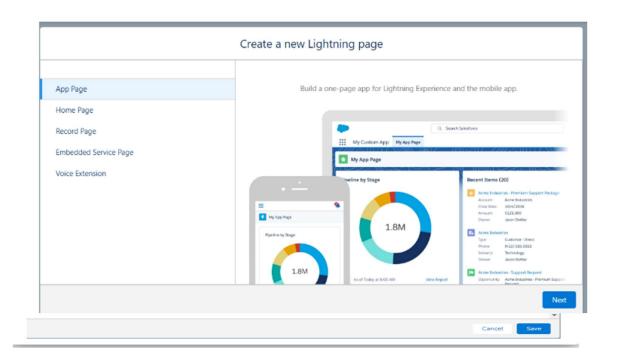




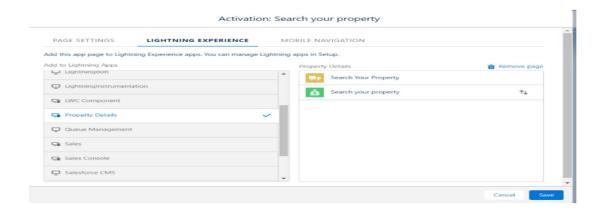












Mycomponent.html

```
dightning-card title="Properties" icon-name="standard:account">
 <div class="slds-box">
    <div class="slds-text-align_left">
     <h1 style="font-size: 20px;"><b>Properties</b></h1>
    </div>
    <div>
      <div class="slds-grid slds-gutters">
        <!-- Combobox for selecting Property Type -->
        <div class="slds-col slds-size 5-of-6">
          dightning-combobox
            name="Type"
            label="Property Type"
            value={typevar}
            placeholder="Select Property Type"
            options={propertyOptions}
            onchange={changeHandler}>
          </lightning-combobox>
        </div>
```

```
import { LightningElement, api, track, wire } from 'lwc';
import getProperty from "@salesforce/apex/PropertHandler_LWC.getProperty";
import { getRecord } from 'lightning/uiRecordApi';
import USER_ID from '@salesforce/user/Id';
export default class MyFirstComponent extends LightningElement {
     @api recordId;
     userId = USER_ID;
     verifiedVar; // Correctly renamed to camelCase
    typeVar; // Correctly renamed to camelCase
isFalse = true; // Correctly renamed to camelCase
isTrue = false; // Correctly renamed to camelCase
     @track propertyList = []; // Correctly renamed to camelCase
          { label: 'Property Name', fieldName: 'Property_Name__c' },
          { label: 'Property Type', fieldName: 'Type_c' }, { label: 'Property Location', fieldName: 'Location_c' },
          { label: "Property Link", fieldName: "Property_link_c"
     propertyOptions = [ // Correctly renamed to camelCase
          { label: "Commercial", value: "Commercial" }, { label: "Residential", value: "Residential" },
          { label: "Rental", value: "Rental" }
     @wire(getRecord, { recordId: "$userId", fields: ['User.Verified__c'] })
     recordFunction({ data, error }) {
```

```
recordFunction({ data, error }) {
    if (data) {
        this.verifiedVar = data.fields.Verified_c.value; // Set verifiedVar reactively
       console.error(error);
changeHandler(event) {
    this.typeVar = event.target.value;
// Handles the button click to fetch properties
handleClick() {
    getProperty({ type: this.typeVar, verified: this.verifiedVar })
        .then((result) => {
            this.isFalse = true;
            if (result != null && result.length !== 0) {
               this.isTrue = true;
                this.propertyList = result;
            } else {
               this.isFalse = false;
               this.isTrue = false;
        .catch((error) => {
            console.log(error);
        });
```

