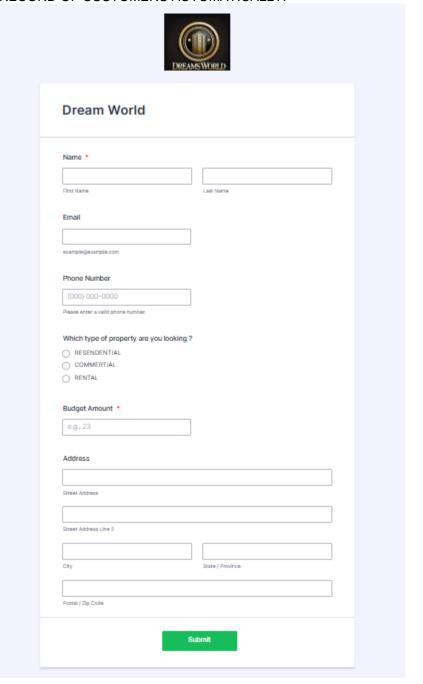
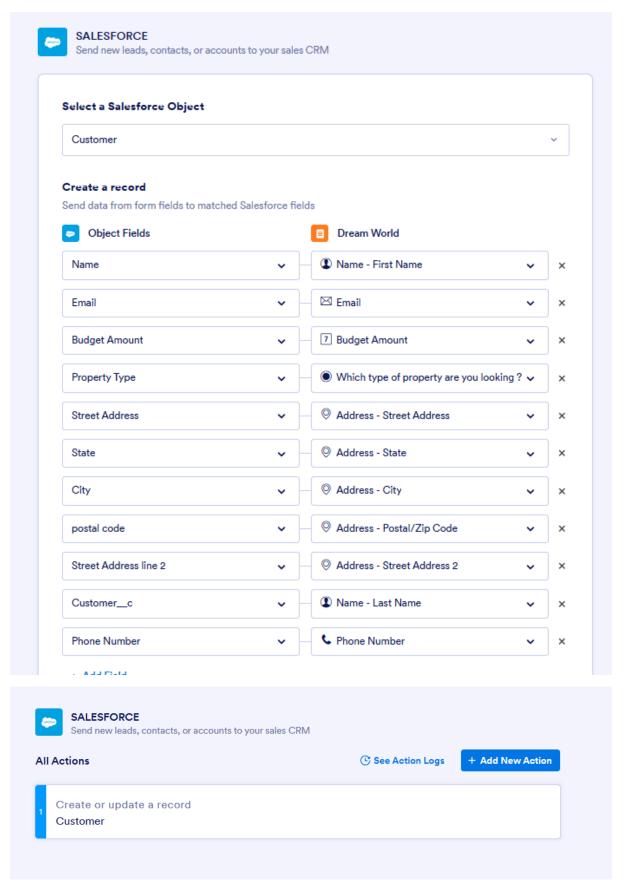
MILESTONE 1 :- CREATE A JOTFORM AND INTEGRATE IT WITH THE ORG TO CREATE A RECORD OF CUSTOMERS AUTOMATICALLY.



CREATE OBJECTS FROM SPREADSHEET.

\///							\=\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1 1000
LABEL	•	API NAME	TYPE	DESCRIPTION		LAST MODIFIED	DEPLOYED	
Customer		Customer_c	Custom Object			20/12/2024	~	•
LABEL	•	API NAME	TYPE	DESCRIPTION		LAST MODIFIED	DEPLOYED	
Property		Property_c	Custom Object			20/12/2024	~	•

Integrate Jotform with Salesforce Platform



Create Roles

Create Roles as per business requirenment



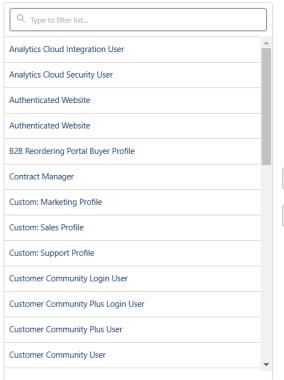
Create a Property Details App

App Details & Branding

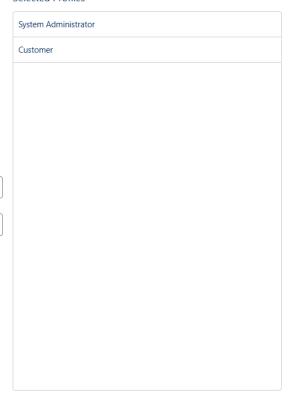
Give your Lightning app a name and description. Upload an image and choose the highlight color for its navigation bar.

App Branding					
Image 1	Primary Color Hex Value				
	#CFD73D				
⚠ Upload					
Org Theme Options					
Use the app's image	and color instead of the org's custom theme				
App Launcher Previe	ew				
PD Prop	perty Details				
	Org Theme Options Use the app's image App Launcher Previe				

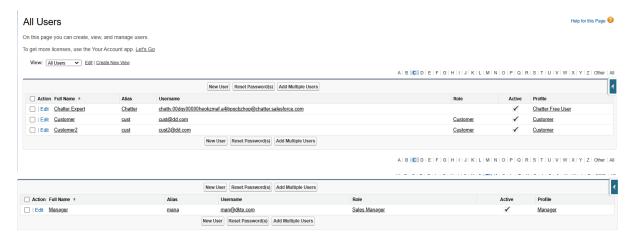




Selected Profiles

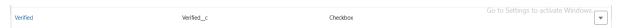


Create Profiles



4

Create a Check Box field on user

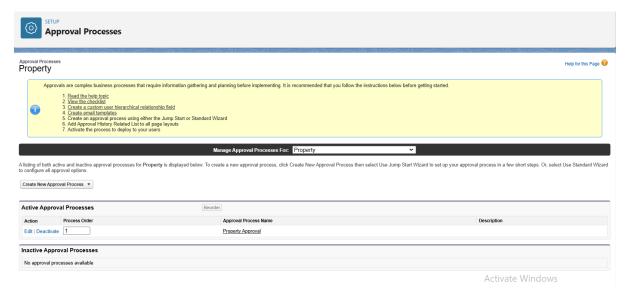


Create Users



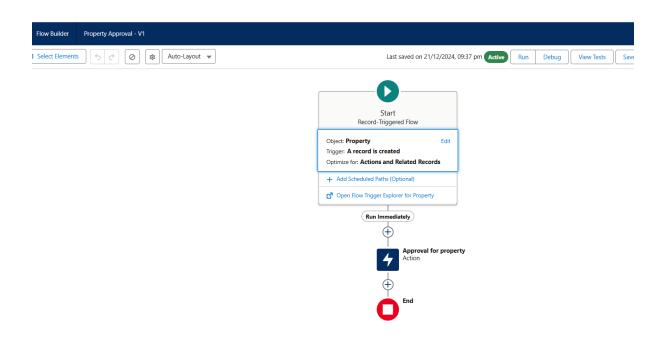
Heighted users

Create an Approval Process for Property Object

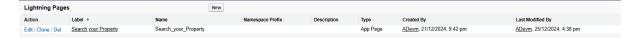


Create a Record trigger flow to submit the Approval Process Automatically.

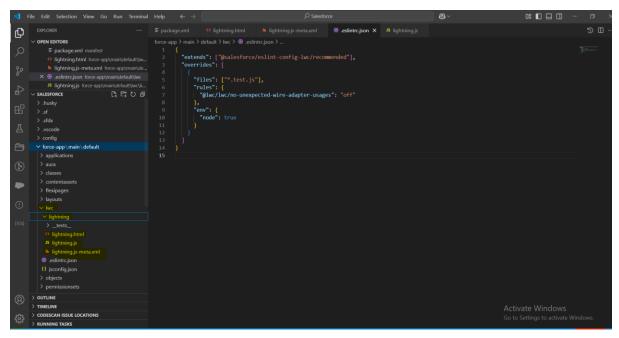




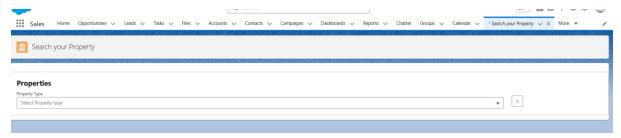
Create an App Page



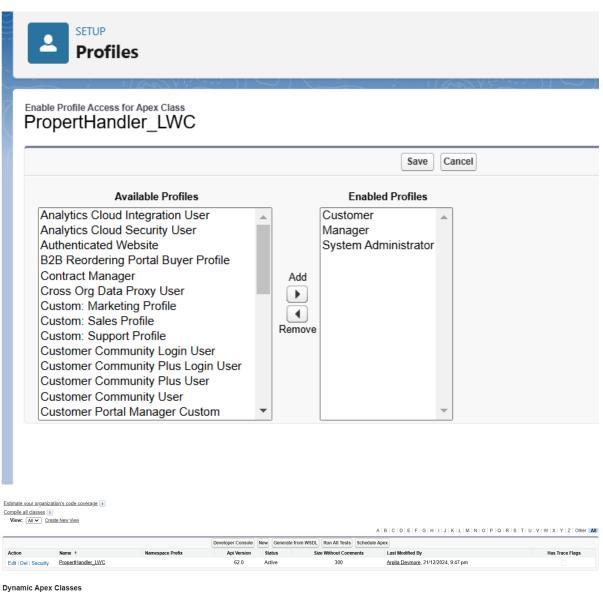
Create a LWC Component



Drag this Component to your App Page



Give Access of Apex Classes to Profiles



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