# Salesforce

# TV Company Mini Project

## **Introduction:**

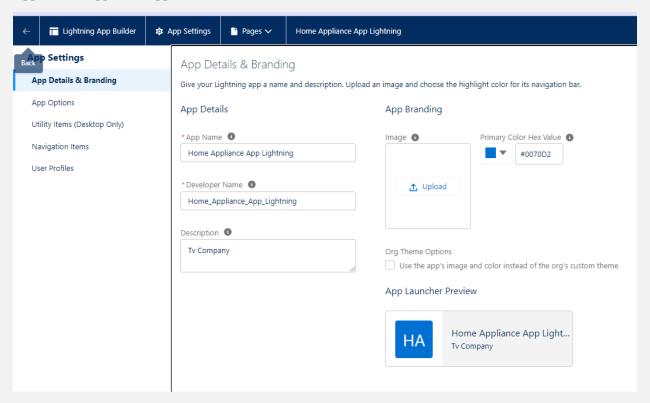
This mini project was implemented for a TV company to show different fields (page layouts) for the different vendors as per the product type.

## **Implementation:**

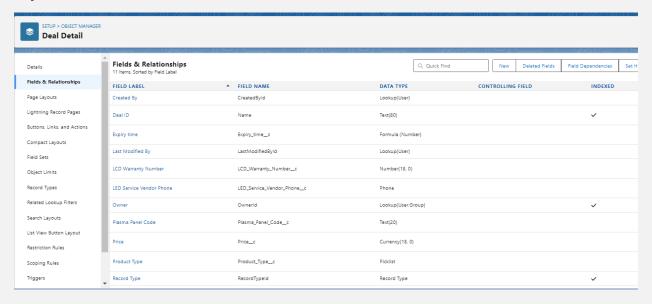
## Step1:

Data Modelling (App and Object creation): Created custom App, object, and fields in Salesforce to store data related to the TV Company's vendors and their products.

App: Home Appliance app



## Object: Deal Details



## Step 3:

Sharing settings and user management: Configured sharing settings to control access to the data in Salesforce. This involved setting up roles and profiles to ensure that the right people had access to the right data.

#### Step 4:

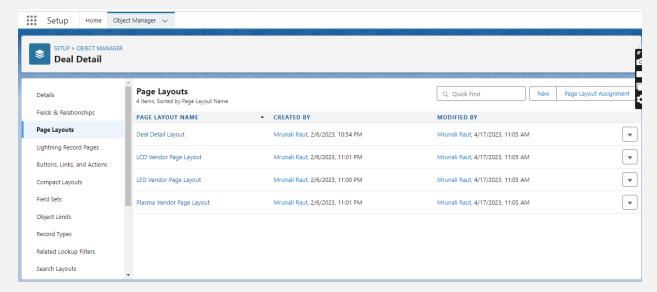
Page layouts and Record Types: Created custom page layouts for the different vendors based on their product types. Also created record types to enable different page layouts for the same object based on different criteria.

We need to show different fields to vendor as per the product type (LED, LCD, and Plasma).

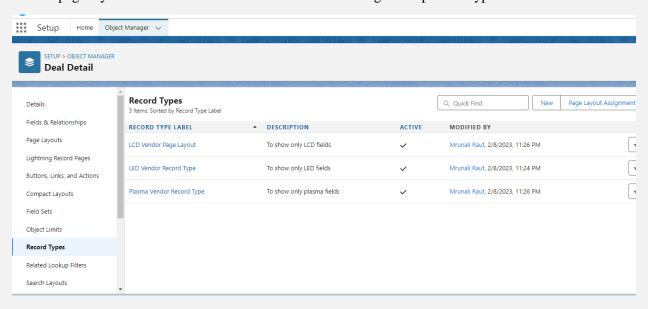
When product type selected is LED then show to Tom only LED related fields.

Same with other types of TVs.

The requirement is to show only those fields which are suitable as per the TV type.



In each page layout we removed the irrelevant fields according to the product type.



Created the record types for the respective page layouts.

#### Outcome:

New Deal De	ail
Select a record type  LED Vendor Record To show only LE  LCD Vendor Page La To show only LC  Plasma Vendor Reco To show only pla	D fields yout D fields rd Type
	Cancel Next

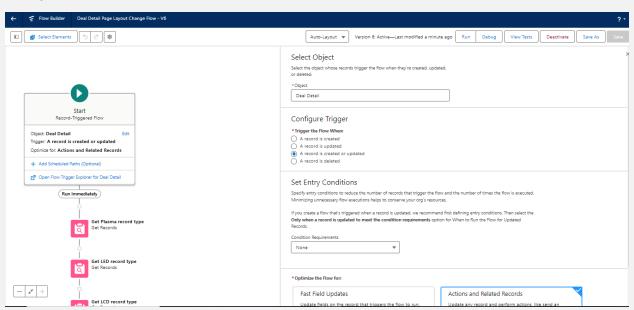
Record type field is added so that we can control fields (page layout) using record type.

## **Step 5:**

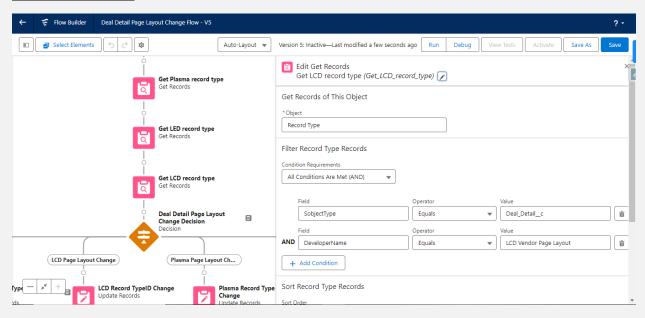
Flow: Created and configured a flow to automate the vendor business process.

If the product type is changed or updated then the record type should change automatically so the fields will also be displayed according to the appropriate page layouts.

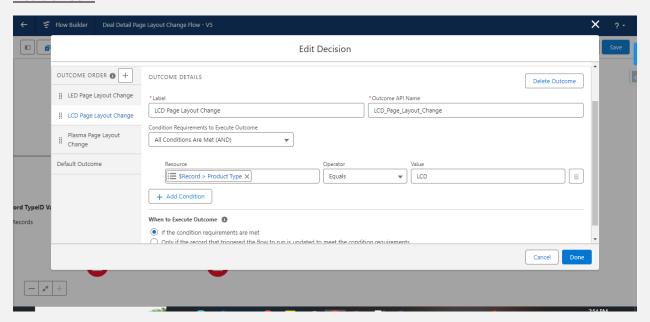
## Configure start:



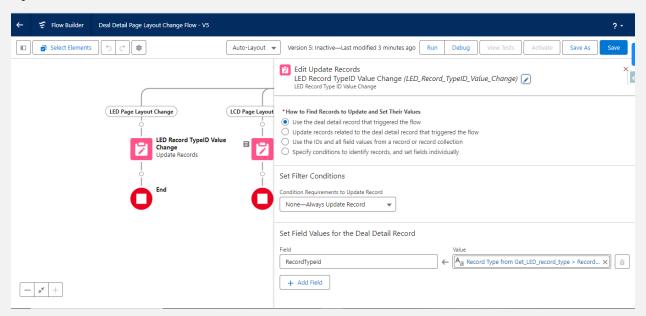
## Get records element:



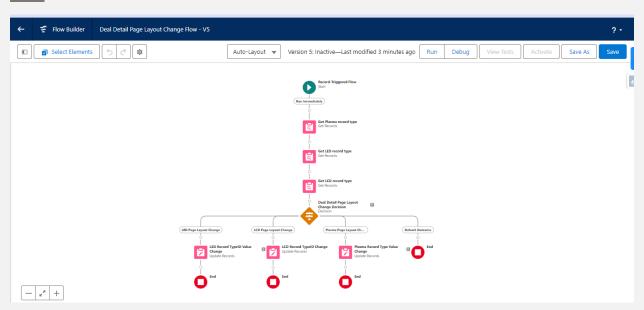
## Decision box:



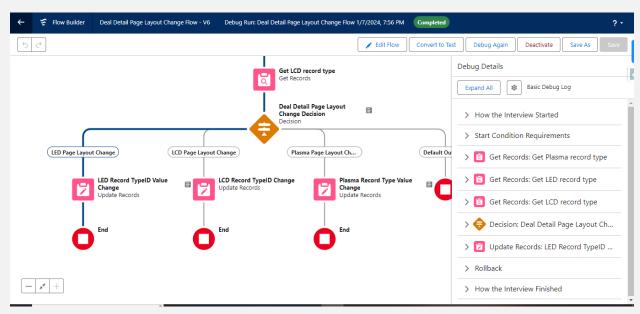
## <u>Update record element:</u>



## Flow:



## **Debug:**



## **Testing:**

Logged in as Tom user

