

TO SUPPLY LEFT OVER FOOD THE POOR

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INTRODUCTION:

Foodwastage is one of the major issues faced in our society, while at the same time many people struggle to get even a single meal a day. Every day, a large quantity of food from hotels, restaurants, hostels, and events goes to waste. If this leftover food is collected and distributed properly, it can help reduce hunger among the poor and needy.

This project aims to build a platform under the Naan Mudhalvan scheme to connect food donors (restaurants, hostels, marriage halls, households) with volunteers and NGOs who can collect and supply

the leftover food to the underprivileged. The system will ensure food safety, quick response, and efficient distribution so that surplus food is not wasted but reaches the right people at the right time.

Through this initiative, we not only reduce food wastage but also contribute to social welfare, support zero hunger goals, and bring smiles to those who are struggling for their daily meals.

1.1 Project Overview

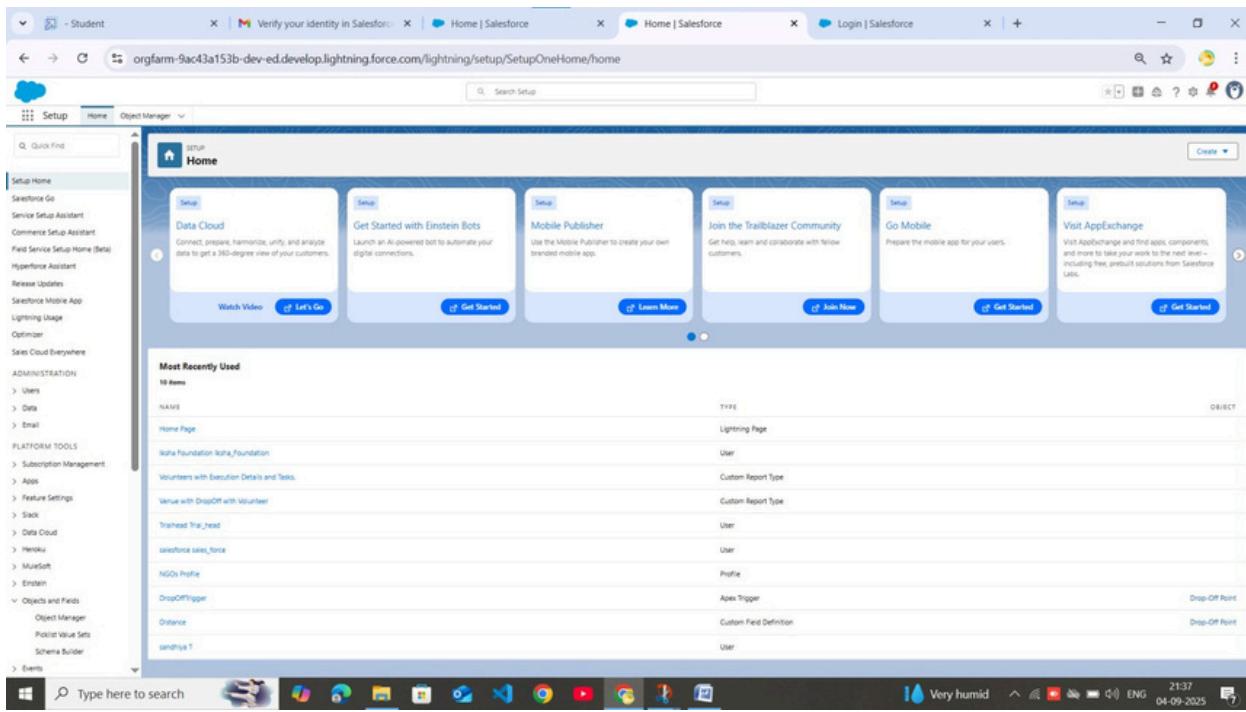
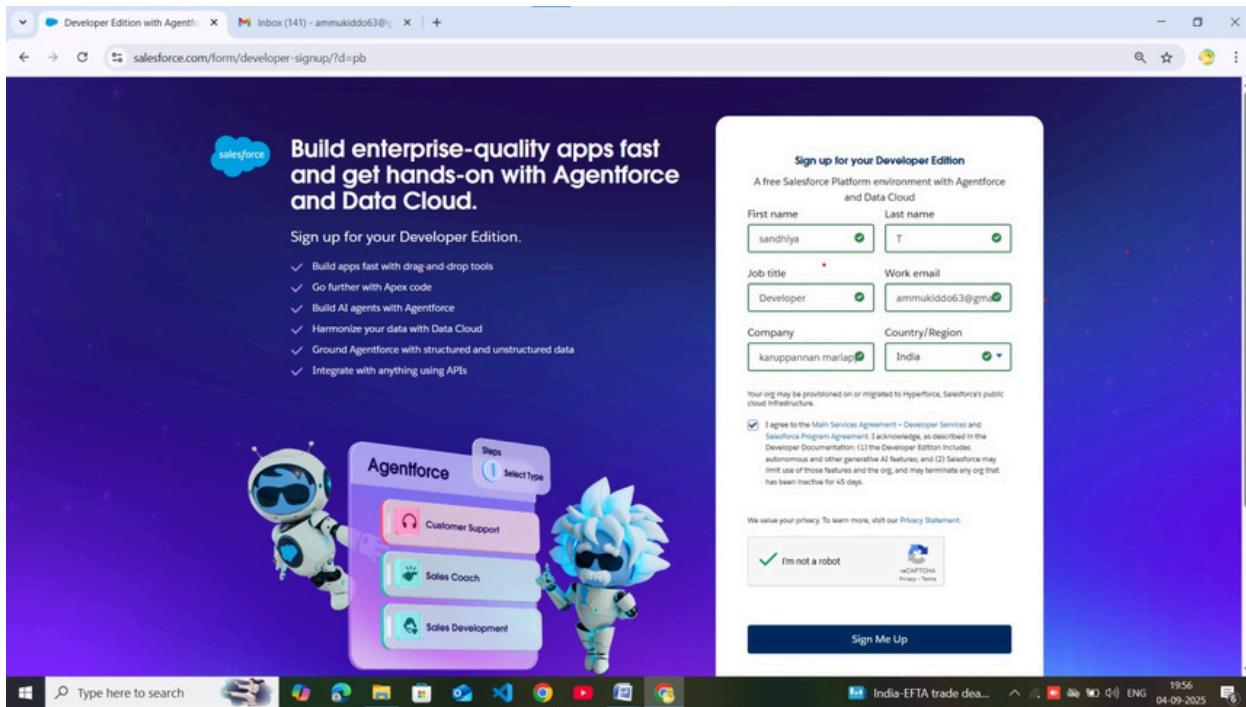
The LeftoverFoodSupply System is designed to reduce food wastage and provide meals to the needy by creating a bridge between food donors and food seekers.



1.2 Purpose

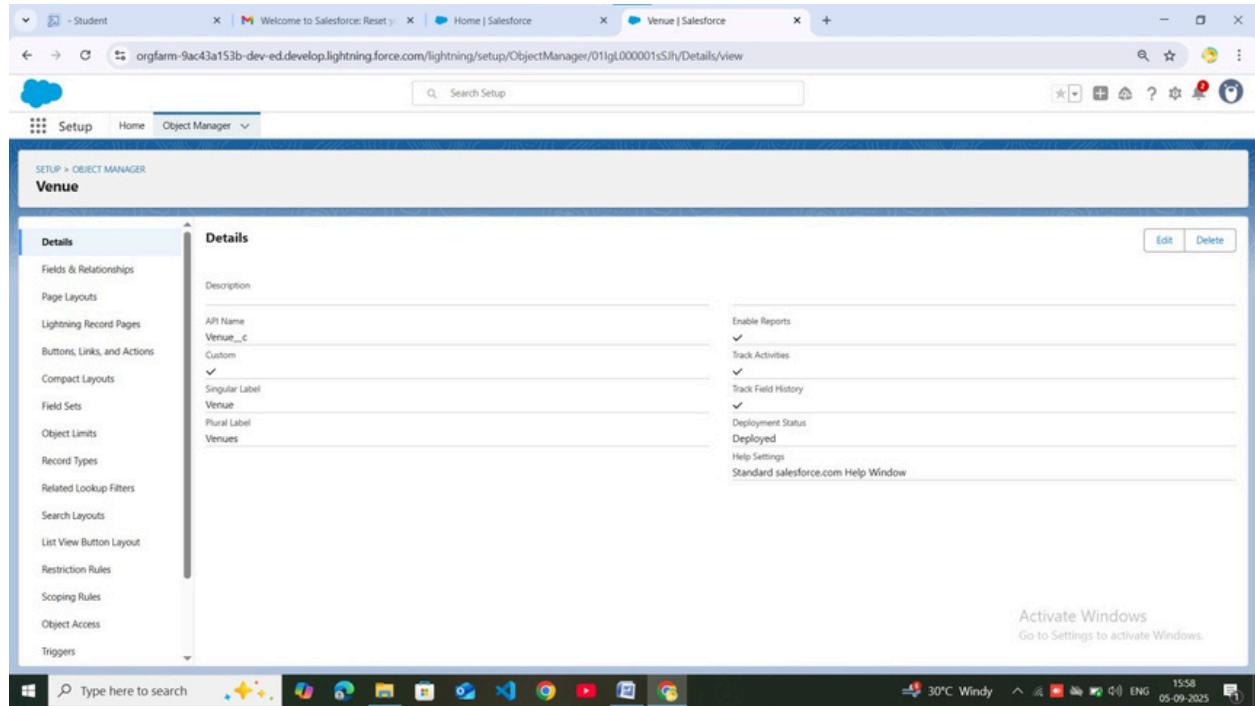
Creating Developer Account:

By using this URL: <https://www.salesforce.com/form/developer-signup/?d=pb>

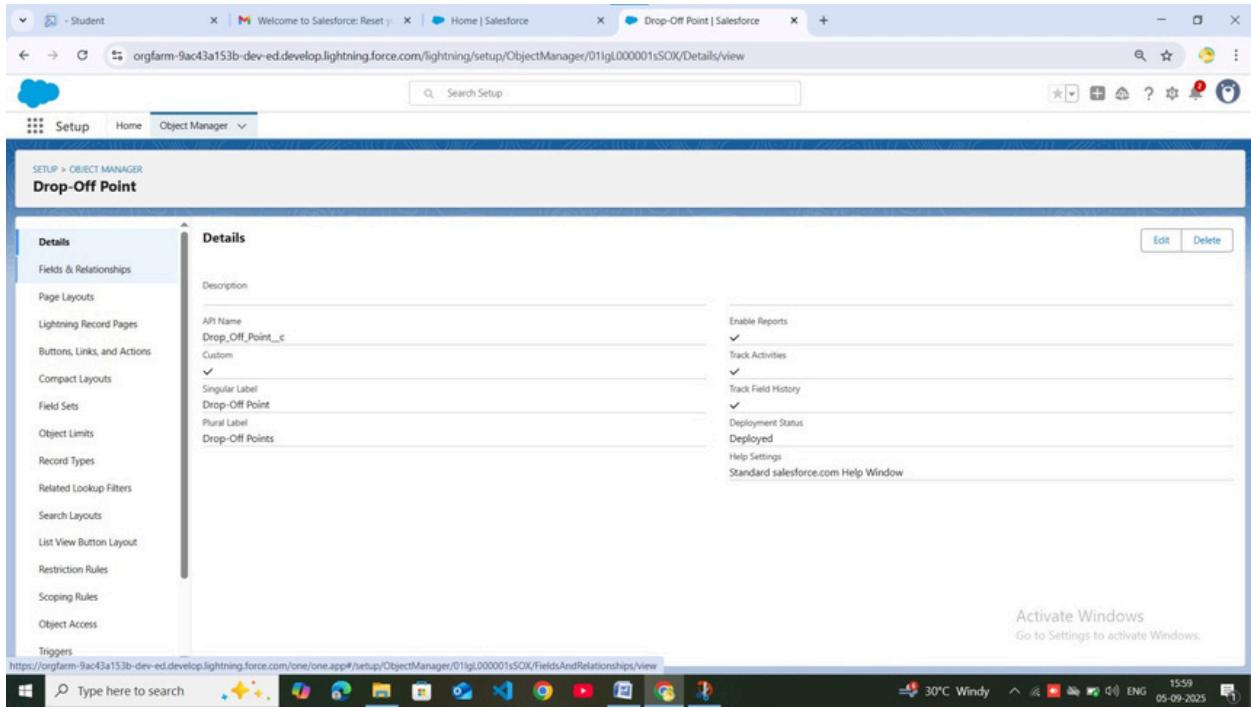


. OBJECT: Venue,Drop-Off Point,Taks,volum

VENUE:



DROP-OFF POINT:

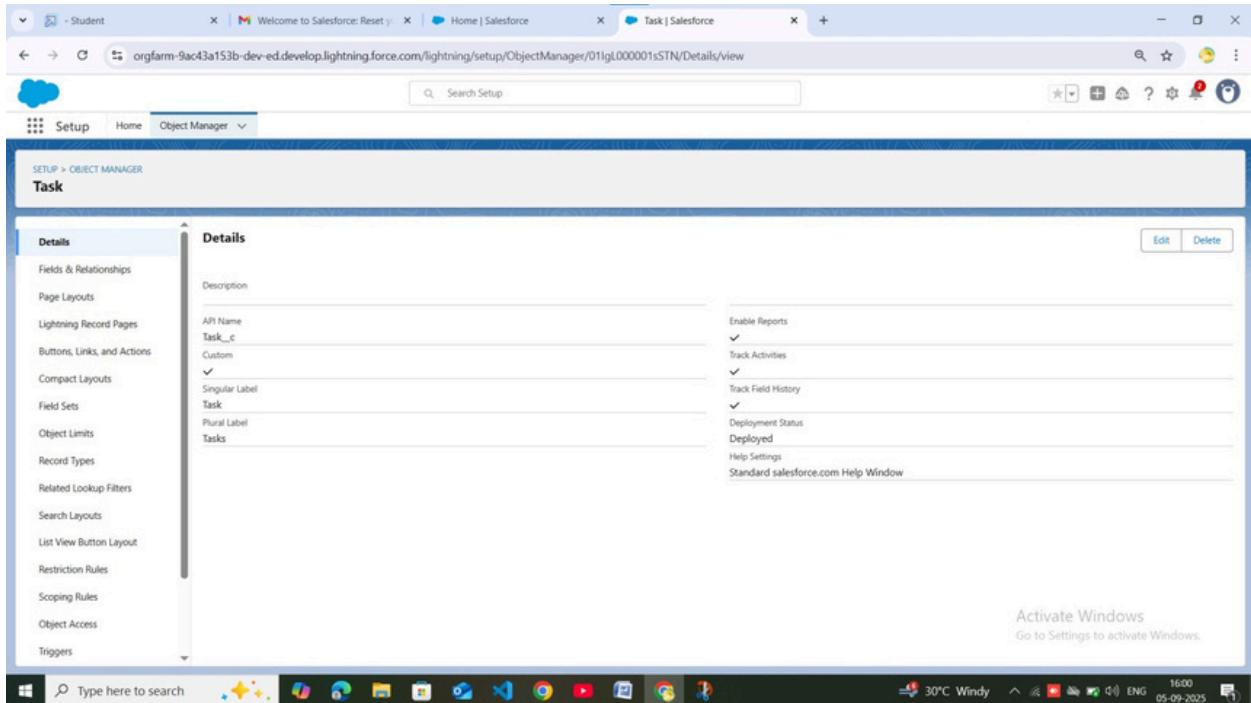


The screenshot shows the Salesforce Object Manager interface for the 'Drop-Off Point' object. The left sidebar lists various configuration tabs: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, List View Button Layout, Restriction Rules, Scoping Rules, Object Access, and Triggers. The main 'Details' tab is selected, showing the following configuration:

Setting	Value
Description	
API Name	Drop_Off_Point_c
Custom	✓
Singular Label	Drop-Off Point
Plural Label	Drop-Off Points
Enable Reports	✓
Track Activities	✓
Track Field History	✓
Deployment Status	Deployed
Help Settings	Standard salesforce.com Help Window

At the bottom right of the main area, there is a message: "Activate Windows" and "Go to Settings to activate Windows." The browser address bar shows the URL: <https://orgfarm-9ac43a153b-dev-ed.lightning.force.com/lightning/setup/ObjectManager/01lgL000001sSOX/Details/view>. The taskbar at the bottom of the screen shows the Windows Start button, a search bar, and various pinned application icons.

TASK:

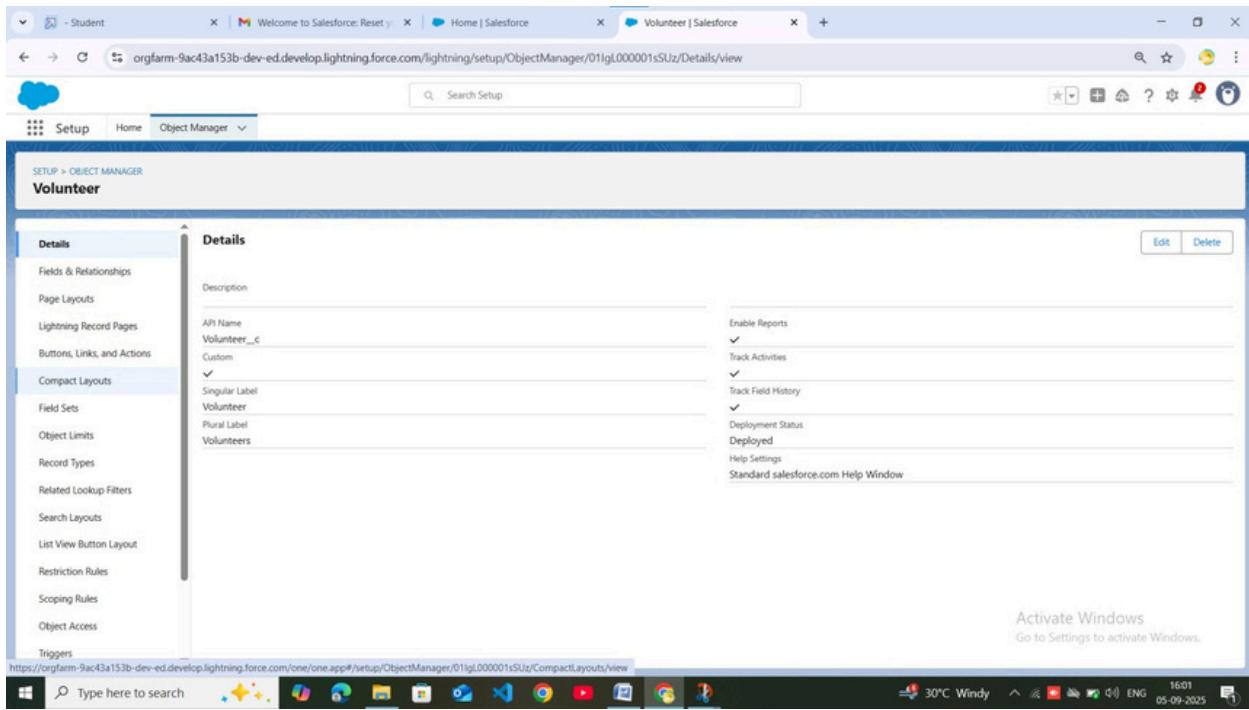


The screenshot shows the Salesforce Object Manager interface for the 'Task' object. The left sidebar lists the same configuration tabs as the previous screenshot. The main 'Details' tab is selected, showing the following configuration:

Setting	Value
Description	
API Name	Task_c
Custom	✓
Singular Label	Task
Plural Label	Tasks
Enable Reports	✓
Track Activities	✓
Track Field History	✓
Deployment Status	Deployed
Help Settings	Standard salesforce.com Help Window

At the bottom right of the main area, there is a message: "Activate Windows" and "Go to Settings to activate Windows." The browser address bar shows the URL: <https://orgfarm-9ac43a153b-dev-ed.lightning.force.com/lightning/setup/ObjectManager/01lgL000001sSTN/Details/view>. The taskbar at the bottom of the screen shows the Windows Start button, a search bar, and various pinned application icons.

VOLUNTEER:

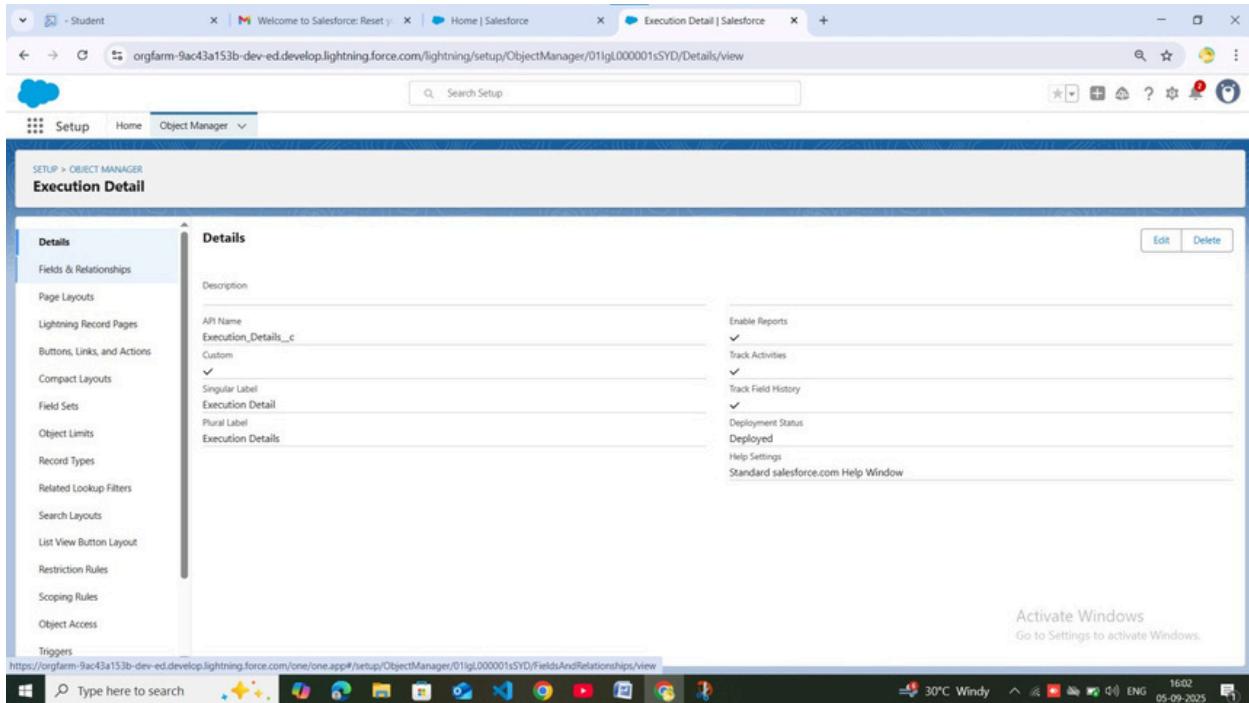


The screenshot shows the Salesforce Object Manager interface for the 'Volunteer' object. The left sidebar lists various configuration options: Fields & Relationships, Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts (selected), Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, List View Button Layout, Restriction Rules, Scoping Rules, Object Access, and Triggers. The main 'Details' tab shows the following configuration for the 'Volunteer' object:

Setting	Value
Description	
API Name	Volunteer__c
Custom	✓
Singular Label	Volunteer
Plural Label	Volunteers
Enable Reports	✓
Track Activities	✓
Track Field History	✓
Deployment Status	Deployed
Help Settings	Standard salesforce.com Help Window

At the bottom right of the main area, there is a message: "Activate Windows" and "Go to Settings to activate Windows." The browser address bar shows the URL: <https://orgfarm-9ac43a153b-dev-ed.develop.lightning.force.com/lightning/setup/ObjectManager/011g000001sSUz/Details/view>. The taskbar at the bottom of the screen shows the Windows Start button, a search bar, and various pinned application icons.

EXECUTION DETAIL:



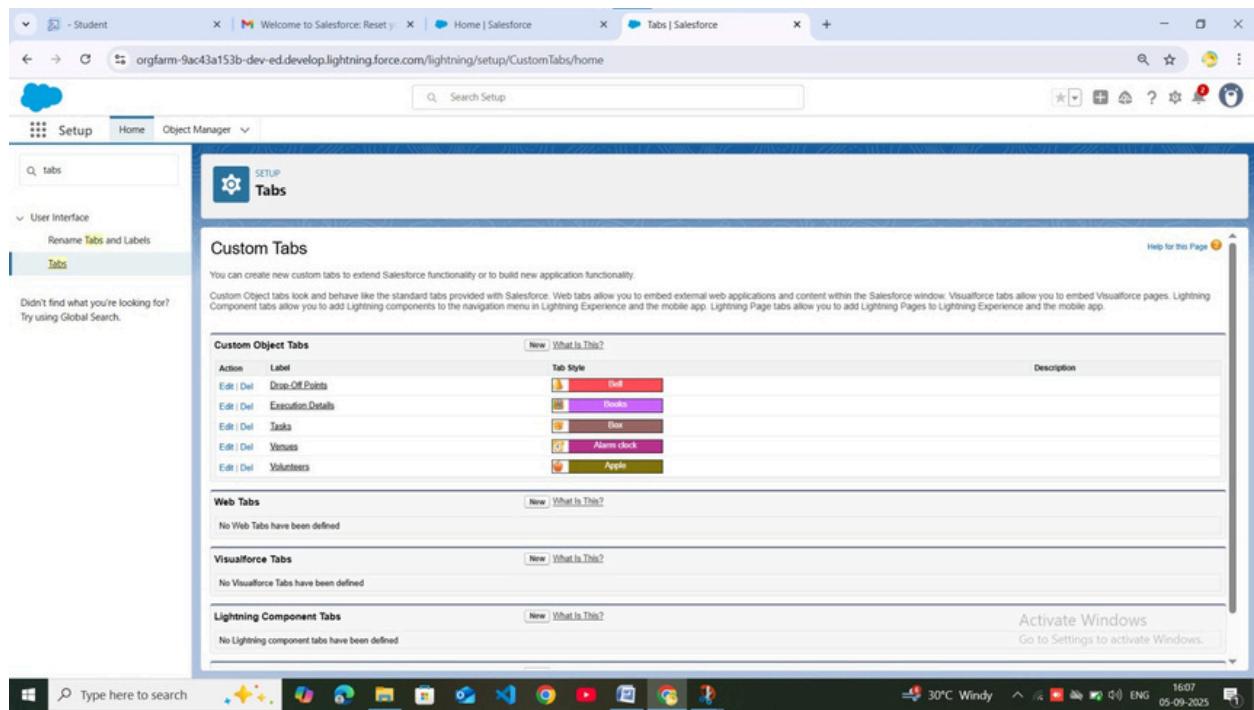
The screenshot shows the Salesforce Object Manager interface for the 'Execution Detail' object. The left sidebar lists various configuration options: Fields & Relationships (selected), Page Layouts, Lightning Record Pages, Buttons, Links, and Actions, Compact Layouts, Field Sets, Object Limits, Record Types, Related Lookup Filters, Search Layouts, List View Button Layout, Restriction Rules, Scoping Rules, Object Access, and Triggers. The main 'Details' tab shows the following configuration for the 'Execution Detail' object:

Setting	Value
Description	
API Name	Execution_Details__c
Custom	✓
Singular Label	Execution Detail
Plural Label	Execution Details
Enable Reports	✓
Track Activities	✓
Track Field History	✓
Deployment Status	Deployed
Help Settings	Standard salesforce.com Help Window

At the bottom right of the main area, there is a message: "Activate Windows" and "Go to Settings to activate Windows." The browser address bar shows the URL: <https://orgfarm-9ac43a153b-dev-ed.develop.lightning.force.com/lightning/setup/ObjectManager/011g000001sSYD/Details/view>. The taskbar at the bottom of the screen shows the Windows Start button, a search bar, and various pinned application icons.

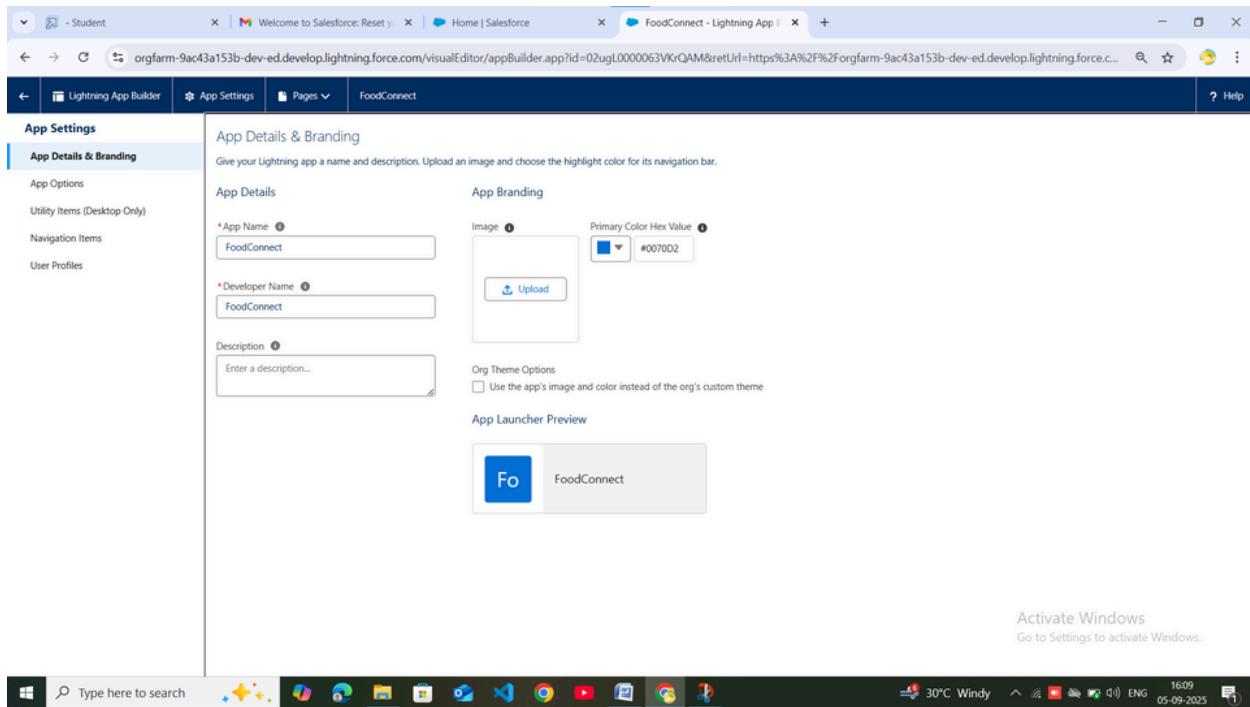
TABS:

- **Creating a Custom Tab**

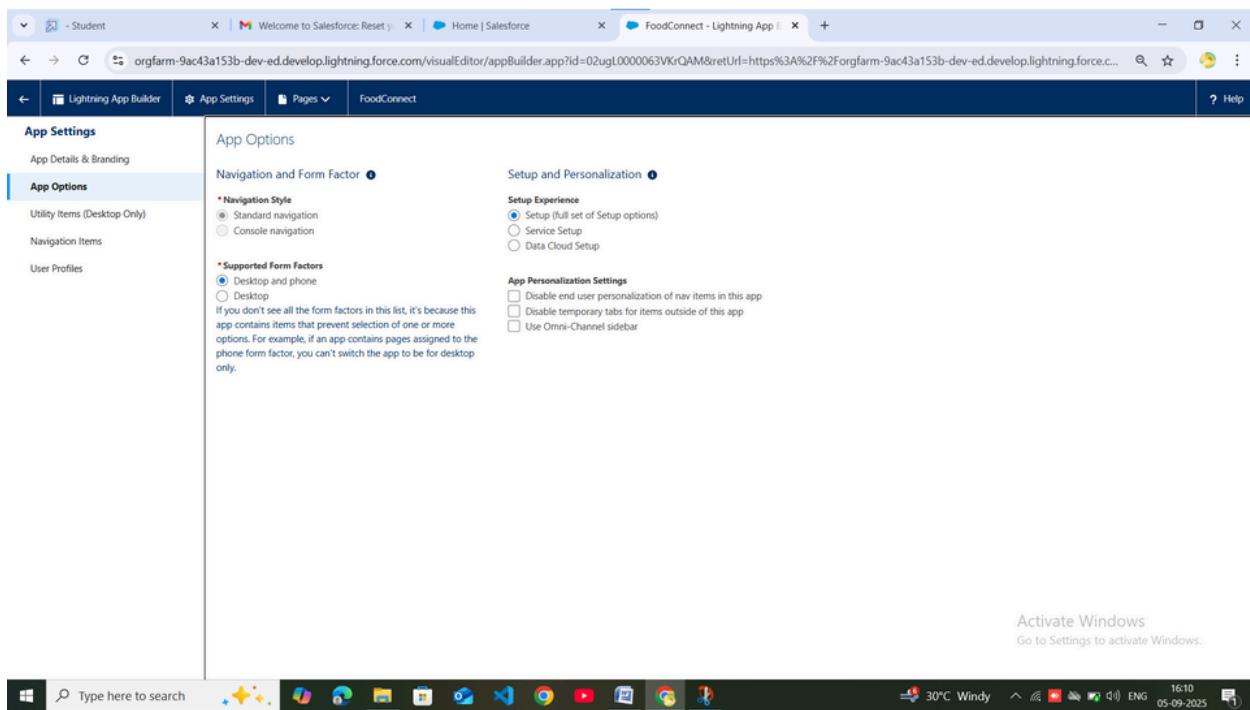


■ The Lightning App

Create a Lightning App



The screenshot shows the 'App Details & Branding' section of the Lightning App Builder. The left sidebar lists 'App Settings' with 'App Details & Branding' selected. The main area contains fields for 'App Name' (FoodConnect), 'Developer Name' (FoodConnect), and 'Description' (Enter a description...). It also includes an 'Image' section with a placeholder box and a 'Primary Color Hex Value' (#0070D2). Below these are 'Org Theme Options' and an 'App Launcher Preview' showing a blue square with 'Fo' and 'FoodConnect'. A message at the bottom right says 'Activate Windows'.



The screenshot shows the 'App Options' section of the Lightning App Builder. The left sidebar lists 'App Settings' with 'App Options' selected. The main area contains 'Navigation and Form Factor' settings, including 'Navigation Style' (Standard navigation selected) and 'Supported Form Factors' (Desktop and phone selected). It also includes 'Setup and Personalization' settings, such as 'Setup Experience' (Setup selected) and 'App Personalization Settings' (checkboxes for disabling end user personalization, temporary tabs, and Omni-Channel sidebar). A message at the bottom right says 'Activate Windows'.

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. These items are dropped from the navigation bar when the app is viewed in a format that the item doesn't support.

Available Items

Selected Items

Navigation Items

Activate Windows
Go to Settings to activate Windows.

User Profiles

Choose the user profiles that can access this app.

Available Profiles

Selected Profiles

System Administrator

Q Type to filter list...

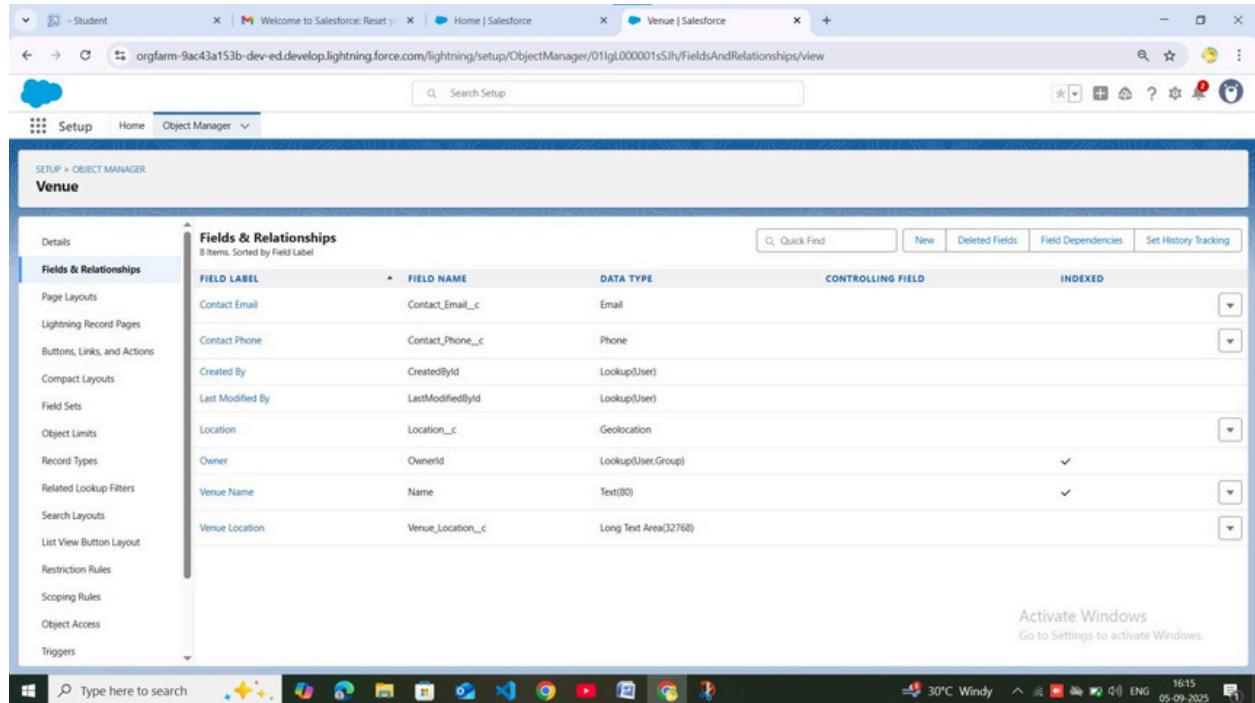
- Analytics Cloud Integration User
- Analytics Cloud Security User
- Apynoint Integration
- Authenticated Website
- Authenticated Website
- B2B Reordering Portal Buyer Profile
- Contract Manager
- Custom: Marketing Profile
- Custom: Sales Profile
- Custom: Support Profile
- Customer Community Login User
- Customer Community Plus Login User
- Customer Community Plus User

Activate Windows
Go to Settings to activate Windows.

■ FIELDS:

Creation of Relationship fields in objects

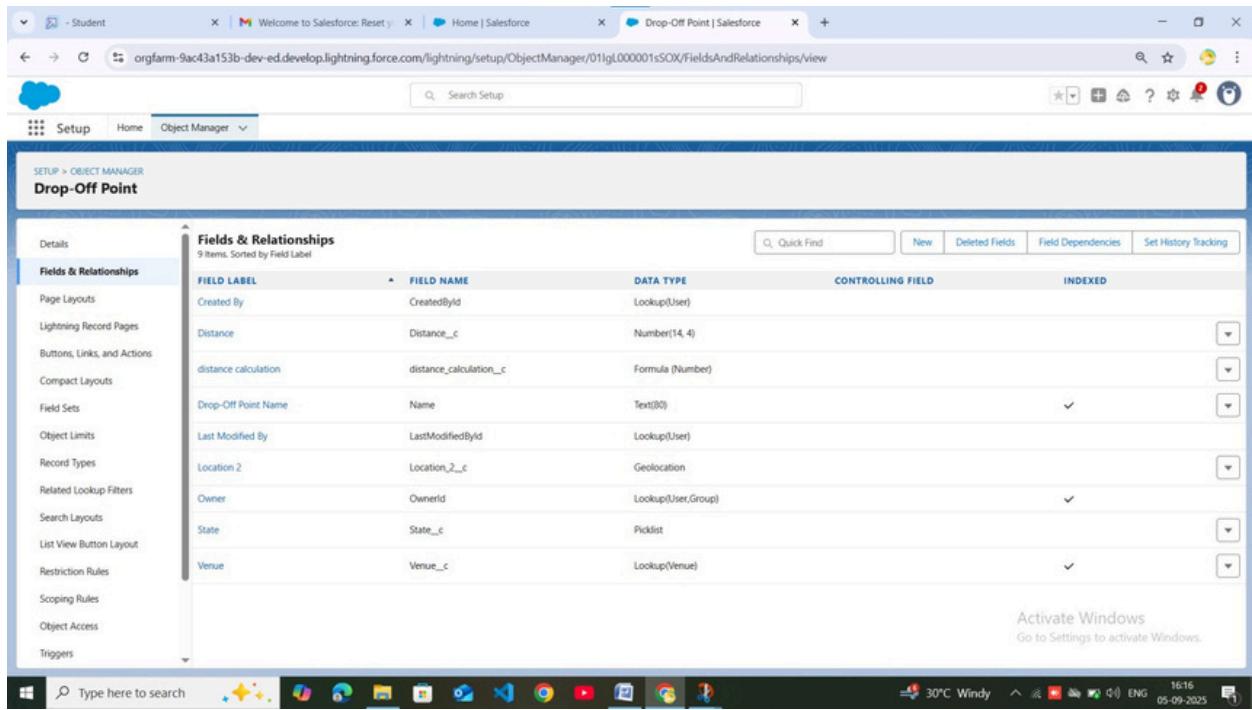
1. Venus



Fields & Relationships

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Contact Email	Contact_Email__c	Email		
Contact Phone	Contact_Phone__c	Phone		
Created By	CreatedById	Lookup(User)		
Last Modified By	LastModifiedById	Lookup(User)		
Location	Location__c	Geolocation		
Owner	OwnerId	Lookup(User,Group)		✓
Venue Name	Name	Text(80)		✓
Venue Location	Venue_Location__c	Long Text Area(32768)		

2. Drop-Off Point



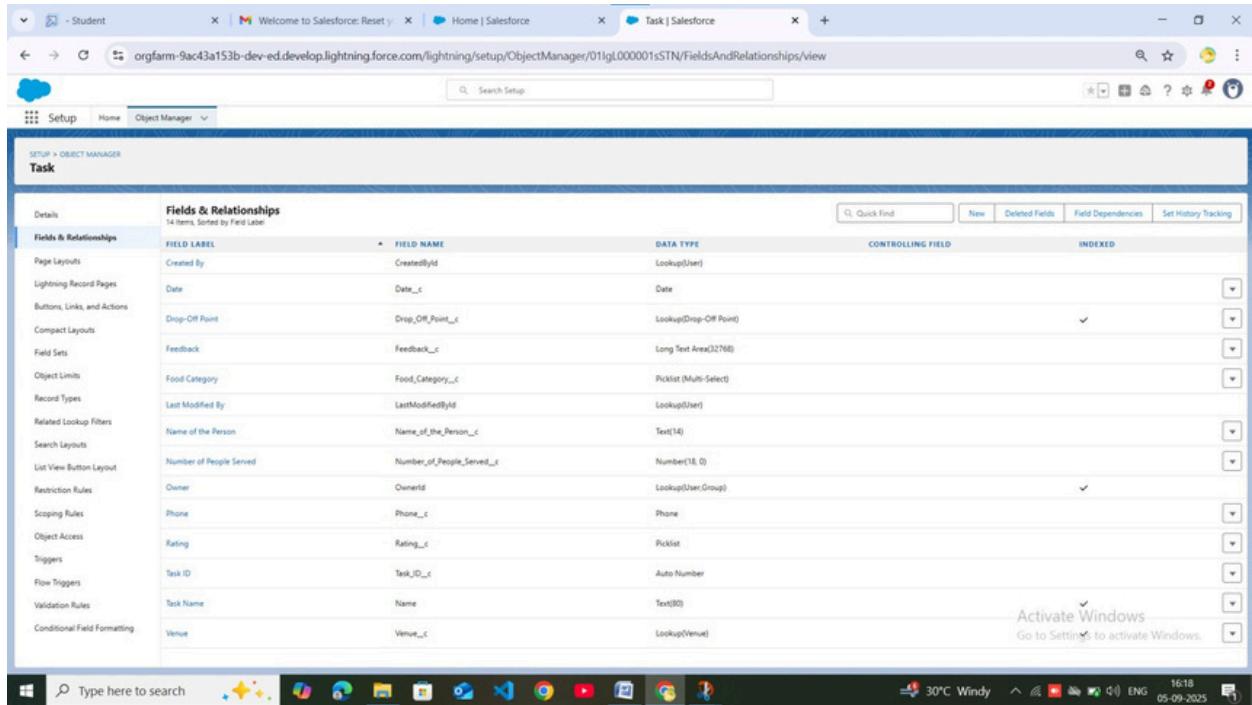
SETUP > OBJECT MANAGER

Drop-Off Point

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedById	Lookup(User)		
Distance	Distance__c	Number(14, 4)		
distance calculation	distance_calculation__c	Formula (Number)		
Drop-Off Point Name	Name	Text(80)		
Last Modified By	LastModifiedById	Lookup(User)		
Location 2	Location_2__c	Geolocation		
Owner	OwnerId	Lookup(User,Group)		
State	State__c	Picklist		
Venue	Venue__c	Lookup(Venue)		

Activate Windows
Go to Settings to activate Windows.

3. Tasks



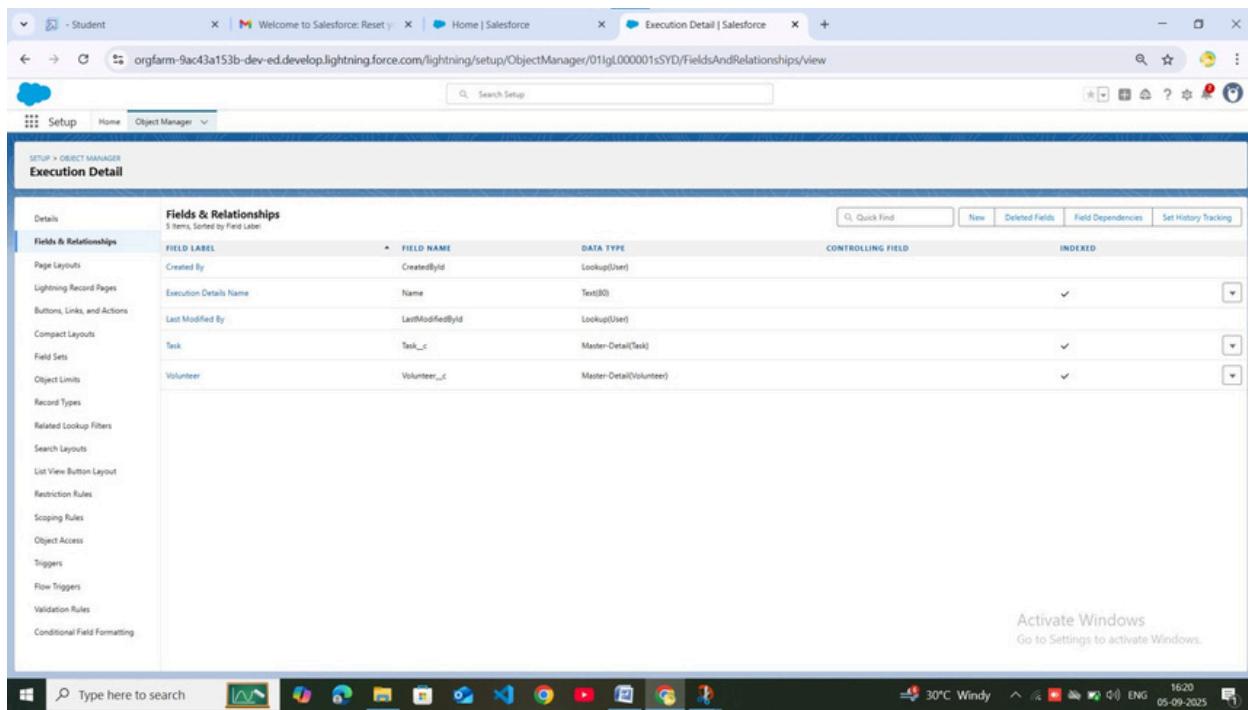
SETUP > OBJECT MANAGER

Task

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedById	Lookup(User)		
Date	Date__c	Date		
Drop-Off Point	Drop_Off_Point__c	Lookup(Drop-Off Point)		
Feedback	Feedback__c	Long Text Area(22760)		
Food Category	Food_Category__c	Picklist (Multi-Select)		
Last Modified By	LastModifiedById	Lookup(User)		
Name of the Person	Name_of_the_Person__c	Text(14)		
Number of People Served	Number_of_People_Served__c	Number(18, 0)		
Owner	OwnerId	Lookup(User,Group)		
Phone	Phone__c	Phone		
Rating	Rating__c	Picklist		
Task ID	Task_ID__c	Auto Number		
Task Name	Name	Text(80)		
Venue	Venue__c	Lookup(Venue)		

Activate Windows
Go to Settings to activate Windows.

4. Execution details



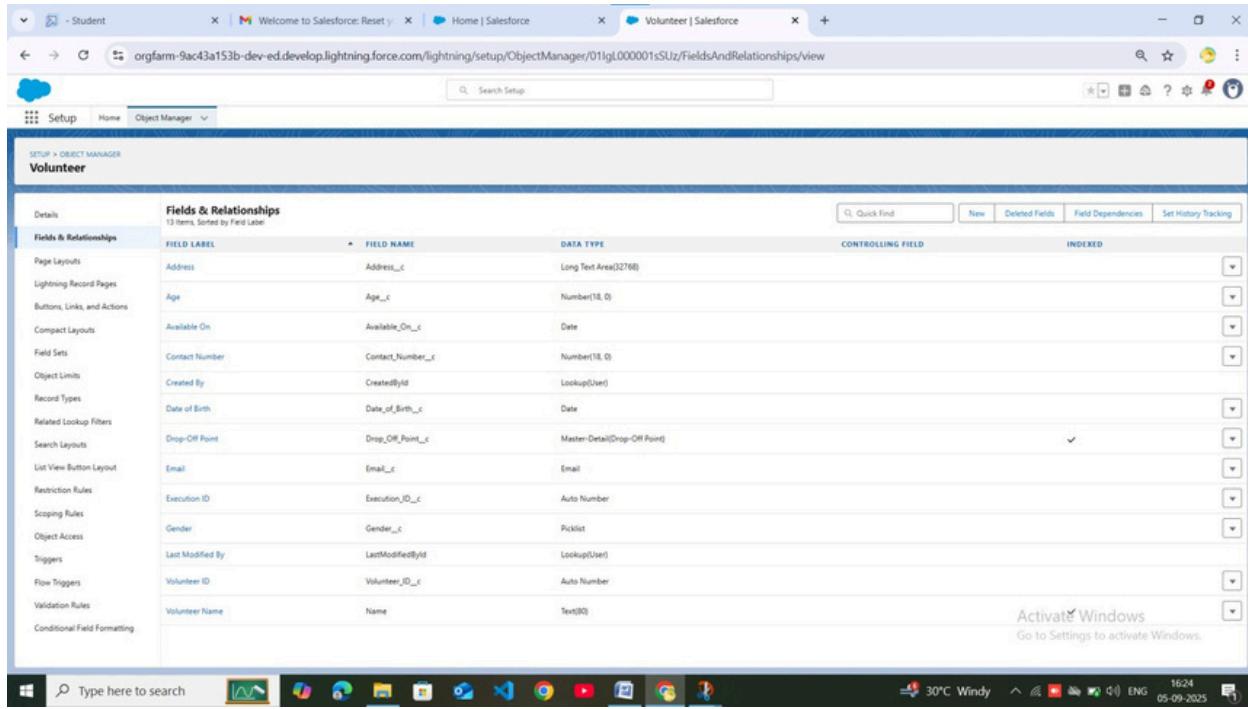
Execution Detail

Fields & Relationships

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Created By	CreatedById	Lookup(User)		
Execution Details Name	Name	Text(80)		
Last Modified By	LastModifiedById	Lookup(User)		
Task	Task_c	Master-Detail(Task)		
Volunteer	Volunteer_c	Master-Detail(Volunteer)		

Activate Windows
Go to Settings to activate Windows.

5. Volunteers



Volunteer

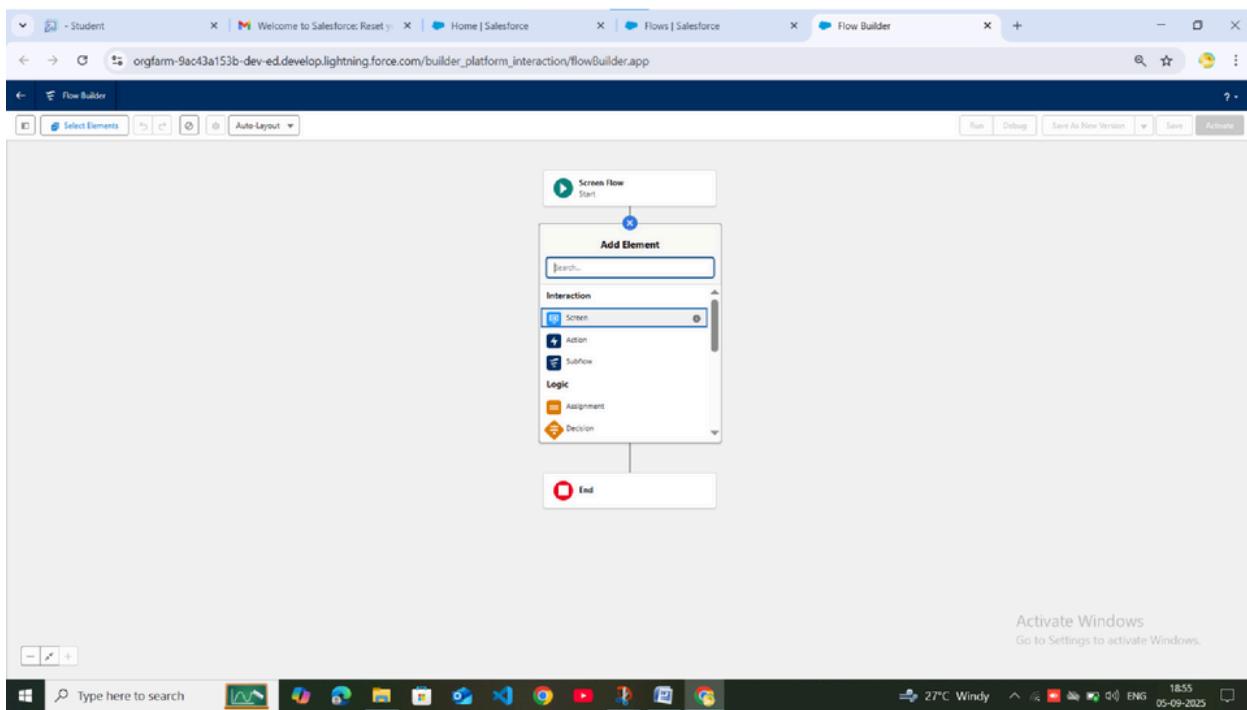
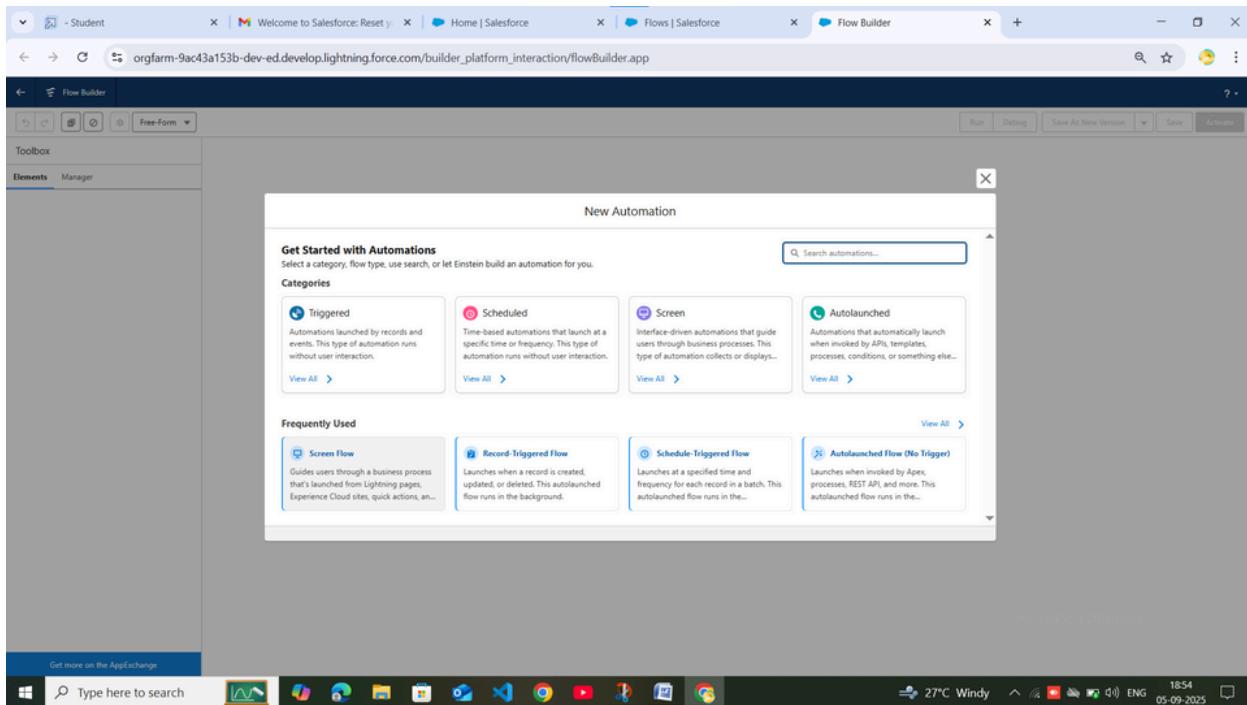
Fields & Relationships

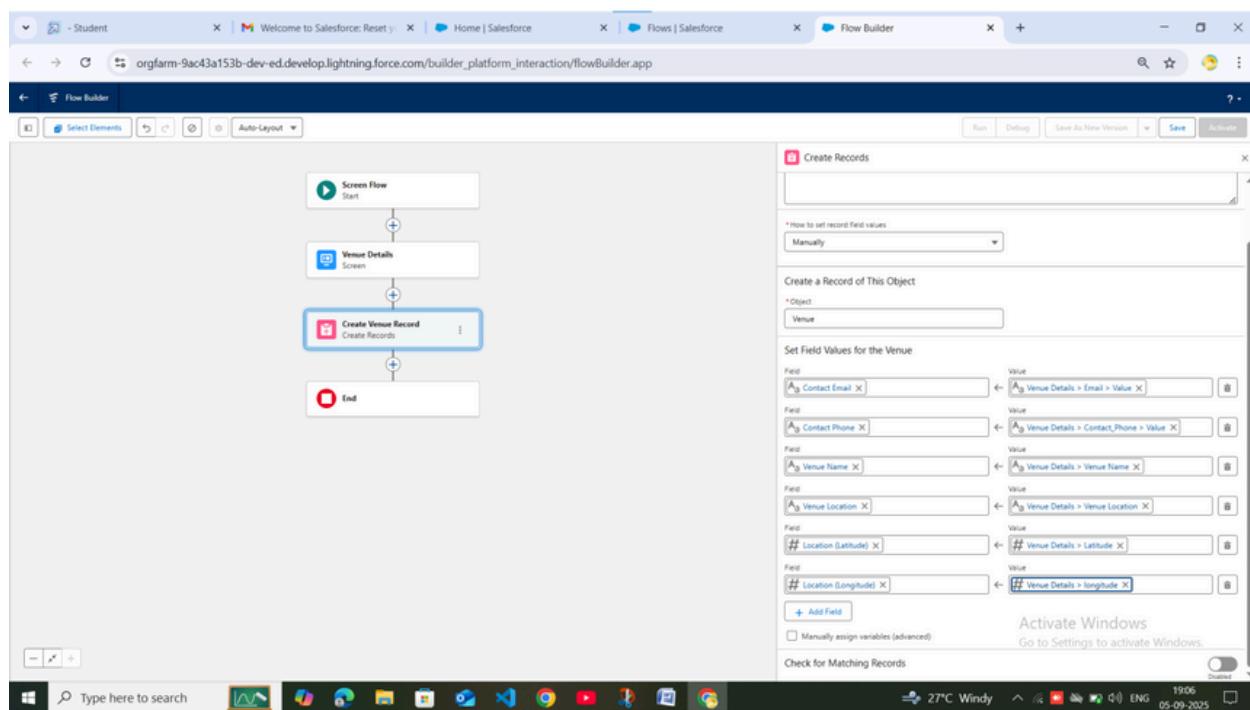
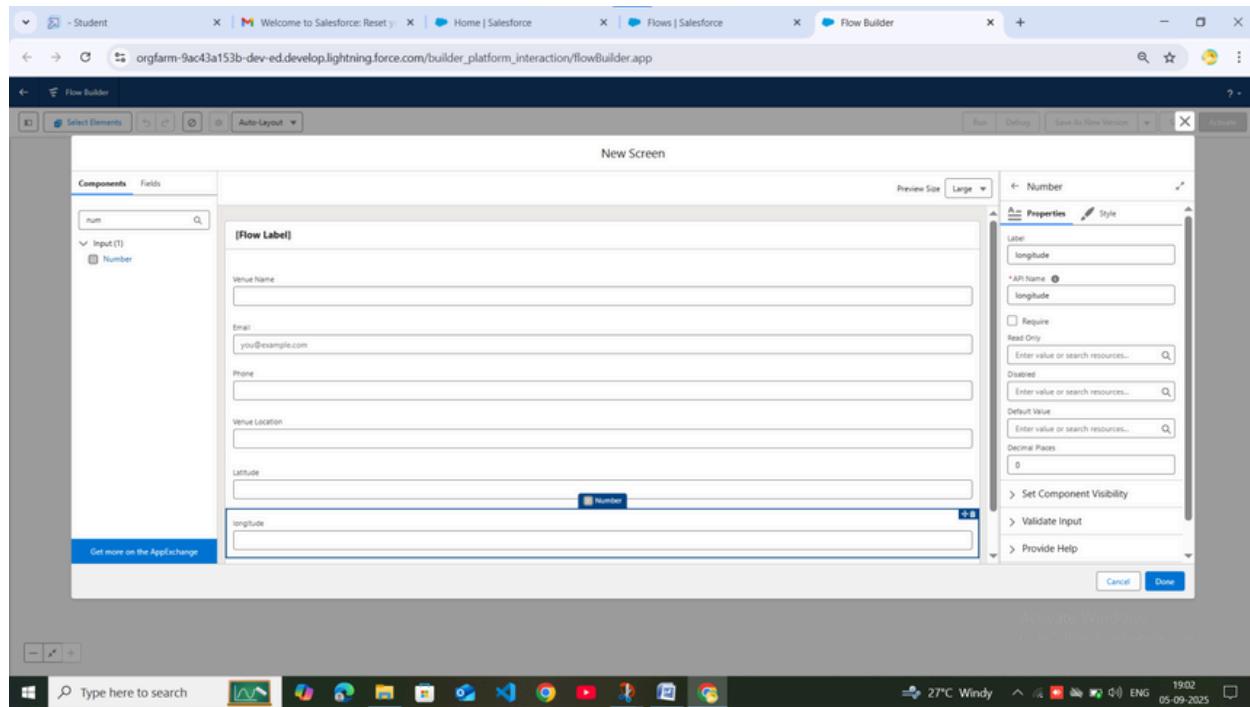
FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Address	Address_c	Long Text Area(32768)		
Age	Age_c	Number(18, 0)		
Available On	Available_On_c	Date		
Contact Number	Contact_Number_c	Number(18, 0)		
Created By	CreatedById	Lookup(User)		
Date of Birth	Date_of_Birth_c	Date		
Drop-Off Point	Drop_Off_Point_c	Master-Detail(Drop-Off Point)		
Email	Email_c	Email		
Execution ID	Execution_ID_c	Auto Number		
Gender	Gender_c	Picklist		
Last Modified By	LastModifiedById	Lookup(User)		
Volunteer ID	Volunteer_ID_c	Auto Number		
Volunteer Name	Name	Text(80)		

Activate Windows
Go to Settings to activate Windows.

■ FLOWS:

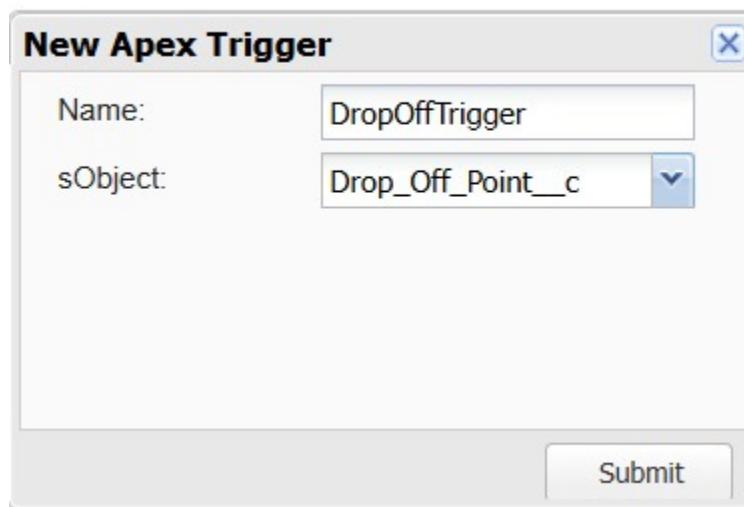
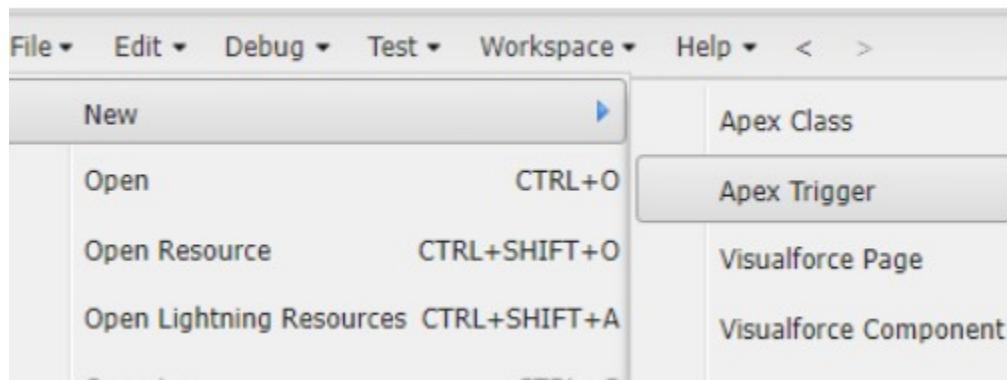
Create Flow to create a record in Venue object





■ TRIGGERS:

Create a Trigger



```

1 trigger DropOffTrigger on Drop_Off_point__c (before insert) {
2
3     for(Drop_Off_point__c Drop : Trigger.new){
4
5         Drop.Distance__c = Drop.distance__c;
6
7     }
8
9 }

```

The screenshot shows the Salesforce Developer Console interface. The top navigation bar includes tabs for Student, Welcome to Salesforce, Home | Salesforce, Developer Console, Flows | Salesforce, and Flow Builder. The main area displays the code for a trigger named DropOffTrigger.apxt. The code is as follows:

```

trigger DropOffTrigger on Drop_Off_point__c (before insert) {
    for(Drop_Off_point__c Drop : Trigger.new){
        Drop.Distance__c = Drop.distance__c;
    }
}

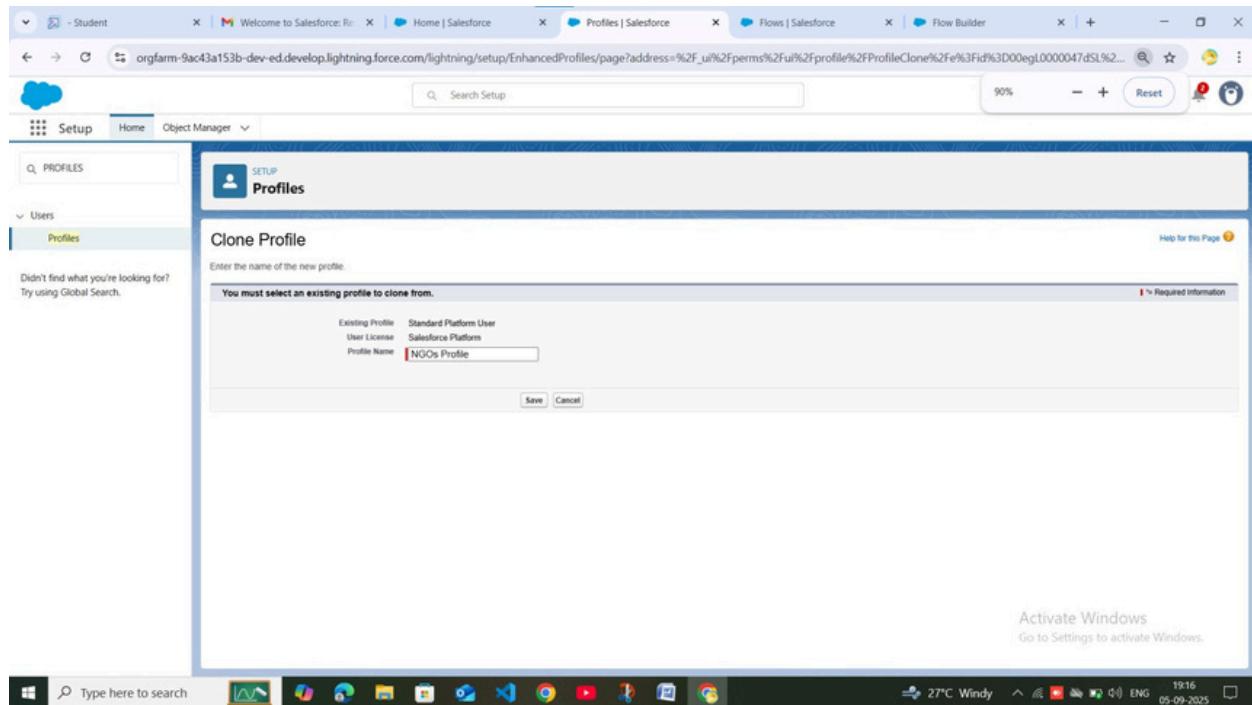
```

Below the code editor, there is a toolbar with tabs for Logs, Tests, Checkpoints, Query Editor, View State, Progress, and Problems. The Logs tab is selected. The status bar at the bottom shows the Windows taskbar with various pinned icons and system information like temperature (27°C), battery level, and date (05-09-2025).

■ PROFILES:

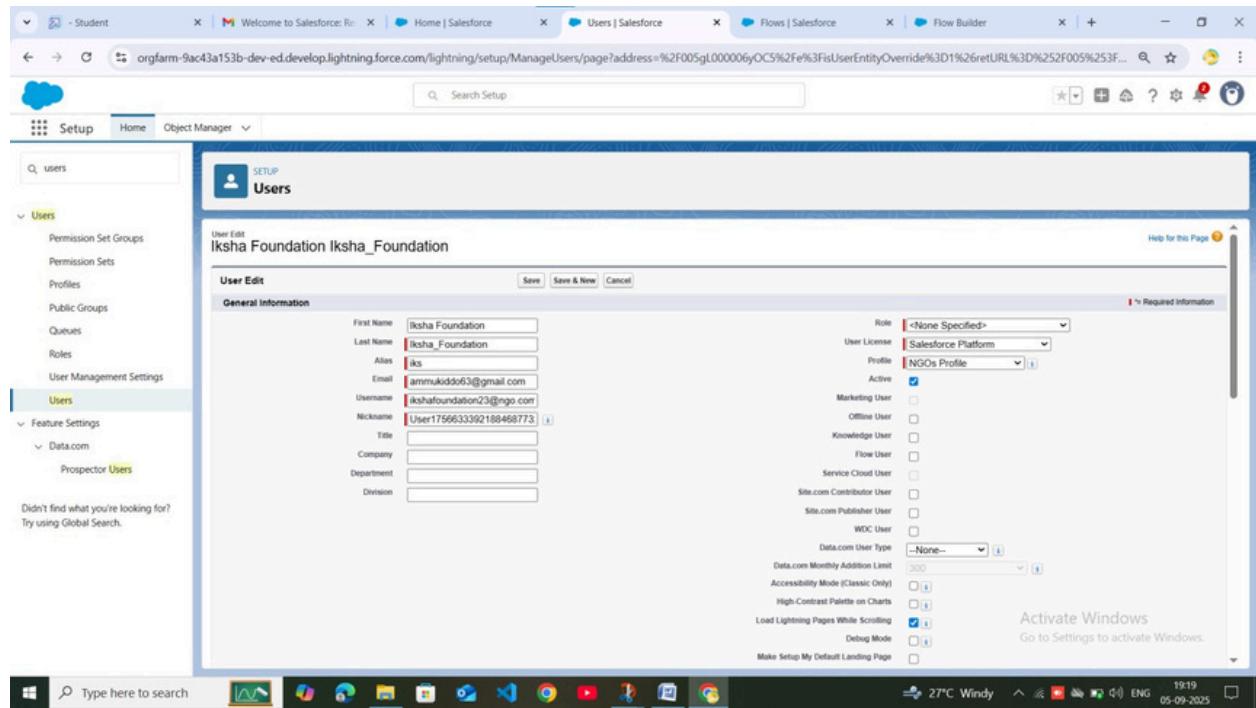
The screenshot shows the Salesforce Profiles page. The left sidebar has a search bar for 'PROFILES' and a navigation menu with 'Users' and 'Profiles' (selected). A message says 'Didn't find what you're looking for? Try using Global Search.' The main content area is titled 'Profiles' and shows a table of profiles. The table has columns for 'Action', 'Profile Name', and 'User License'. The profiles listed are:

Action	Profile Name	User License
Edit Del ...	Salesforce API Only System Integrations	Salesforce Integration
Edit Clone	Silver Partner User	Silver Partner
Edit Clone	Solution Manager	Salesforce
Edit Clone	Standard Platform User	Salesforce Platform
Edit Clone	Standard User	Salesforce
Edit Clone	System Administrator	Salesforce



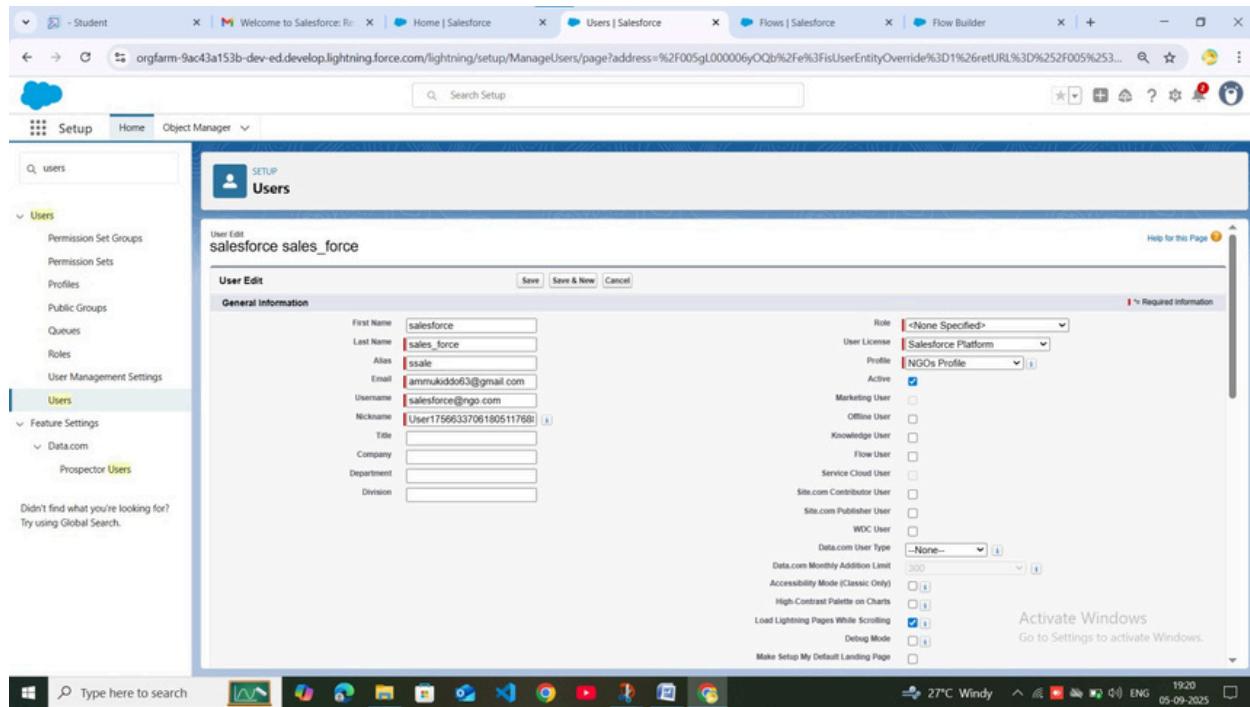
■ CREATION OF USERS:

Creation of User1



The screenshot shows the Salesforce User Edit page for a user named 'Iksha Foundation Iksha_Foundation'. The page is titled 'User Edit' and shows the 'General Information' section. The user's first name is 'Iksha Foundation', last name is 'Iksha_Foundation', alias is 'iks', email is 'ammuukod63@gmail.com', and username is 'ikshafoundation23@ngo.com'. The nickname is 'User1756633392188468773'. The user is active and assigned to the 'NGOs Profile' profile. The 'Role' field is set to '<None Specified>'. The 'User License' is 'Salesforce Platform'. The 'Data.com User Type' is set to '<None>'. The 'Data.com Monthly Addition Limit' is 300. The 'Accessibility Mode (Classic Only)' is checked. The 'High Contrast Palette on Charts' is checked. The 'Load Lightning Pages While Scrolling' is checked. The 'Debug Mode' is checked. The 'Make Setup My Default Landing Page' is checked. The page also includes a 'Help for this Page' link and a 'Required Information' indicator. The left sidebar shows the 'Users' section is selected. The bottom of the screen shows the Windows taskbar with various icons and the system tray.

Creation of User2

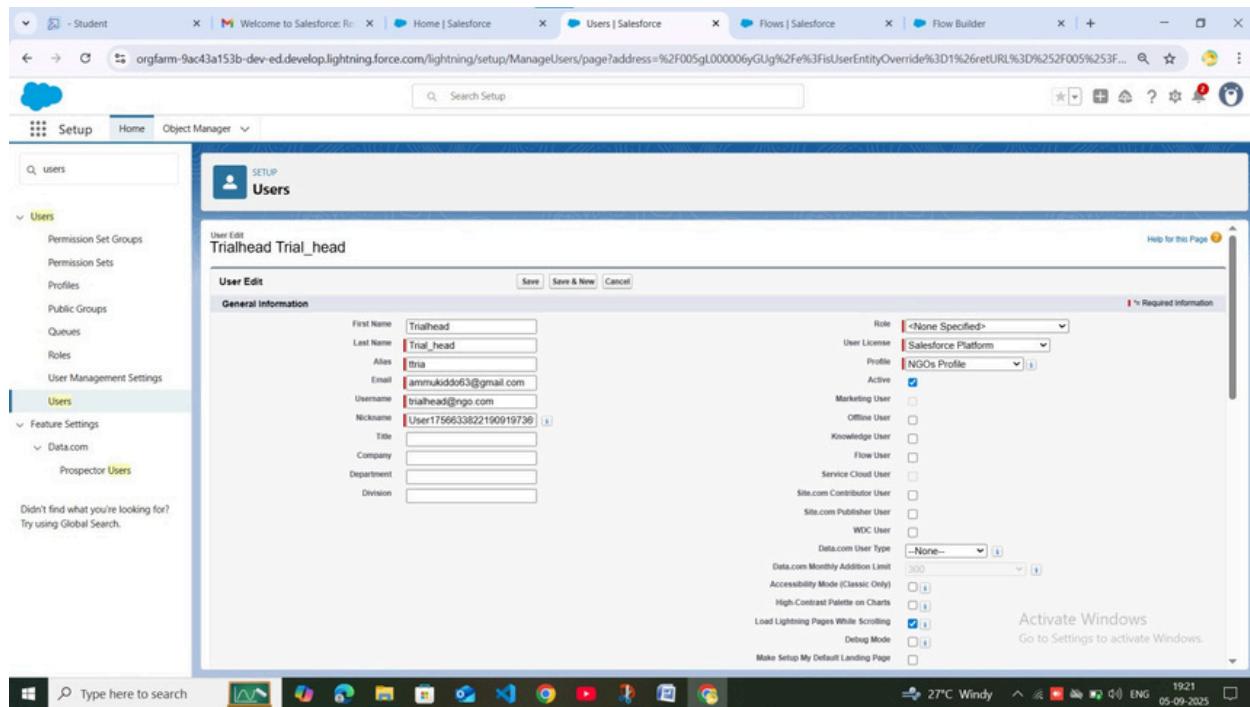


The screenshot shows the Salesforce Setup interface with the 'Users' tab selected. A new user record is being created with the following details:

Field	Value
First Name	salesforce
Last Name	sales_force
Alias	ssale
Email	ammukuddo63@gmail.com
Username	salesforce@ngo.com
Nickname	User1756633706180511768
Title	
Company	
Department	
Division	

The 'Role' field is set to '<None Specified>'. The 'User License' is set to 'Salesforce Platform'. The 'Profile' is set to 'NGOs Profile'. The 'Active' checkbox is checked. The 'Marketing User' checkbox is unchecked. The 'Offline User', 'Knowledge User', 'Flow User', 'Service Cloud User', 'Site.com Contributor User', 'Site.com Publisher User', 'WDC User', and 'Data.com User Type' fields are all empty. The 'Data.com Monthly Addition Limit' is set to 300. The 'Accessibility Mode (Classic Only)' and 'High Contrast Palette on Charts' checkboxes are unchecked. The 'Load Lightning Pages While Scrolling' and 'Debug Mode' checkboxes are checked. A message at the bottom right says 'Activate Windows' with a link to 'Go to Settings to activate Windows.'

Creation of User3



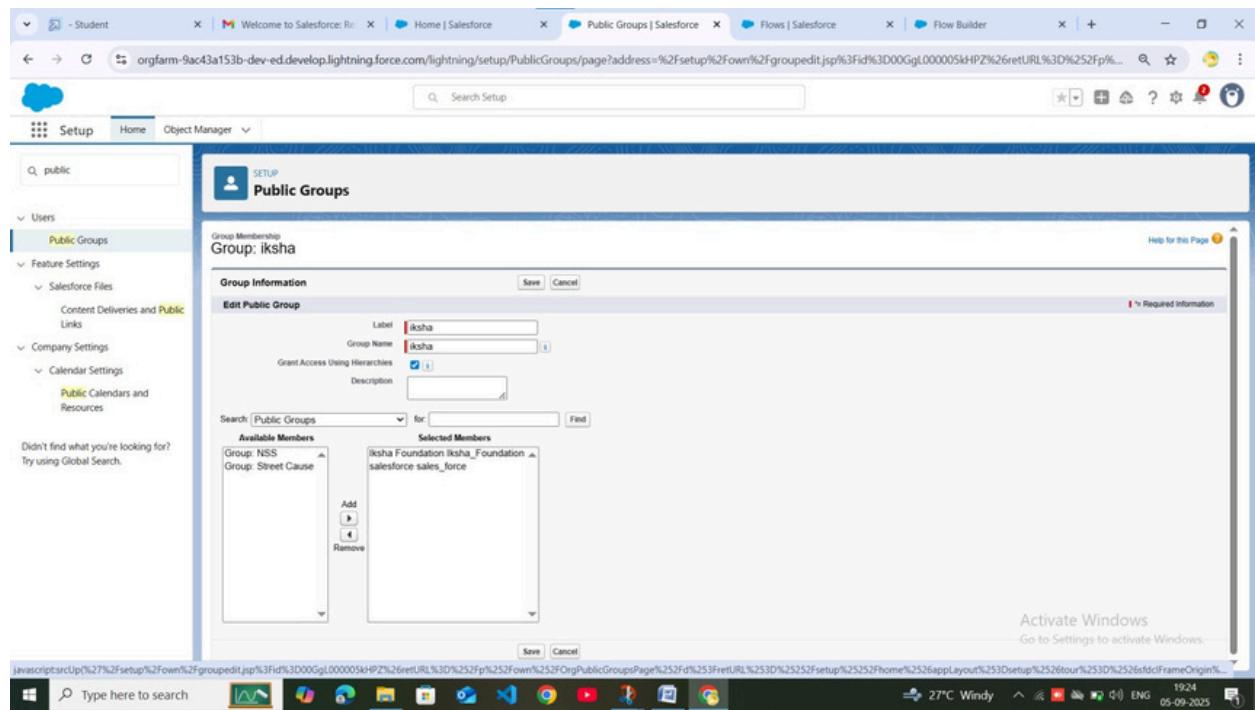
The screenshot shows the Salesforce Setup interface with the 'Users' tab selected. A new user record is being created with the following details:

Field	Value
First Name	Trialhead
Last Name	Trial_head
Alias	ltna
Email	ammukuddo63@gmail.com
Username	trialhead@ngo.com
Nickname	User1756633822190919736
Title	
Company	
Department	
Division	

The 'Role' field is set to '<None Specified>'. The 'User License' is set to 'Salesforce Platform'. The 'Profile' is set to 'NGOs Profile'. The 'Active' checkbox is checked. The 'Marketing User' checkbox is unchecked. The 'Offline User', 'Knowledge User', 'Flow User', 'Service Cloud User', 'Site.com Contributor User', 'Site.com Publisher User', 'WDC User', and 'Data.com User Type' fields are all empty. The 'Data.com Monthly Addition Limit' is set to 300. The 'Accessibility Mode (Classic Only)' and 'High Contrast Palette on Charts' checkboxes are unchecked. The 'Load Lightning Pages While Scrolling' and 'Debug Mode' checkboxes are checked. A message at the bottom right says 'Activate Windows' with a link to 'Go to Settings to activate Windows.'

■ PUBLIC GROUPS:

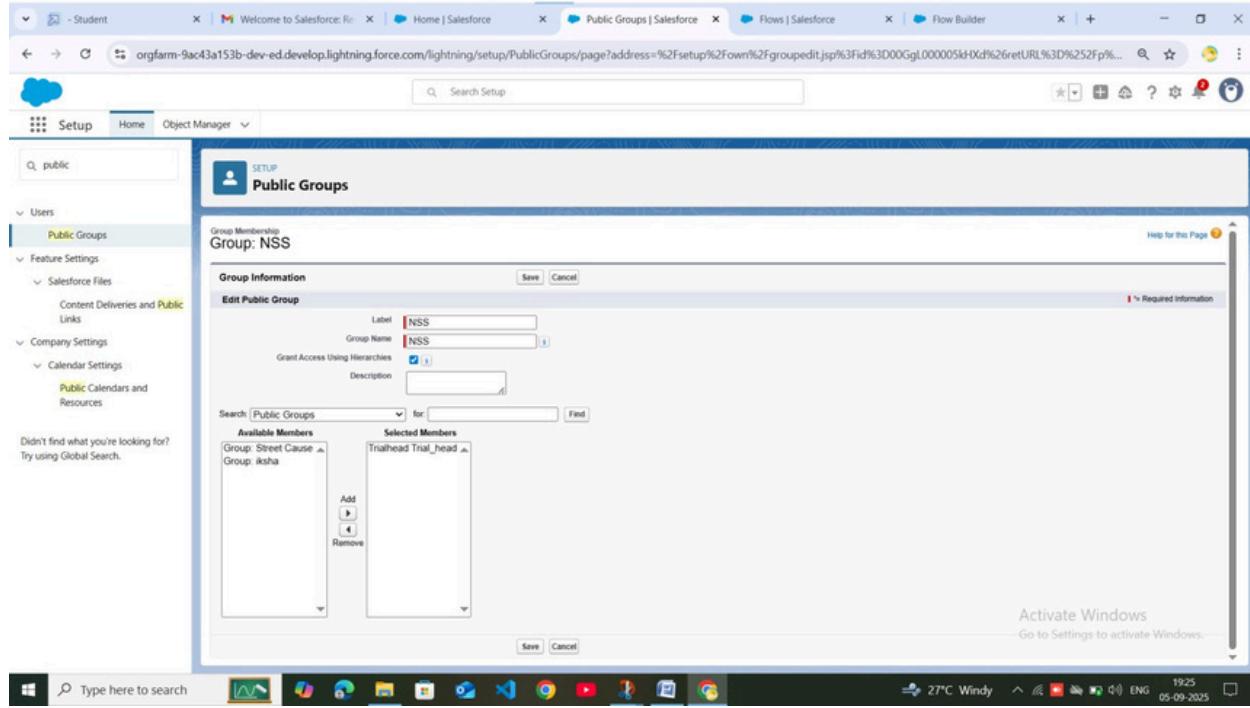
Creation of Public Group 1



The screenshot shows the Salesforce Setup interface with the following details:

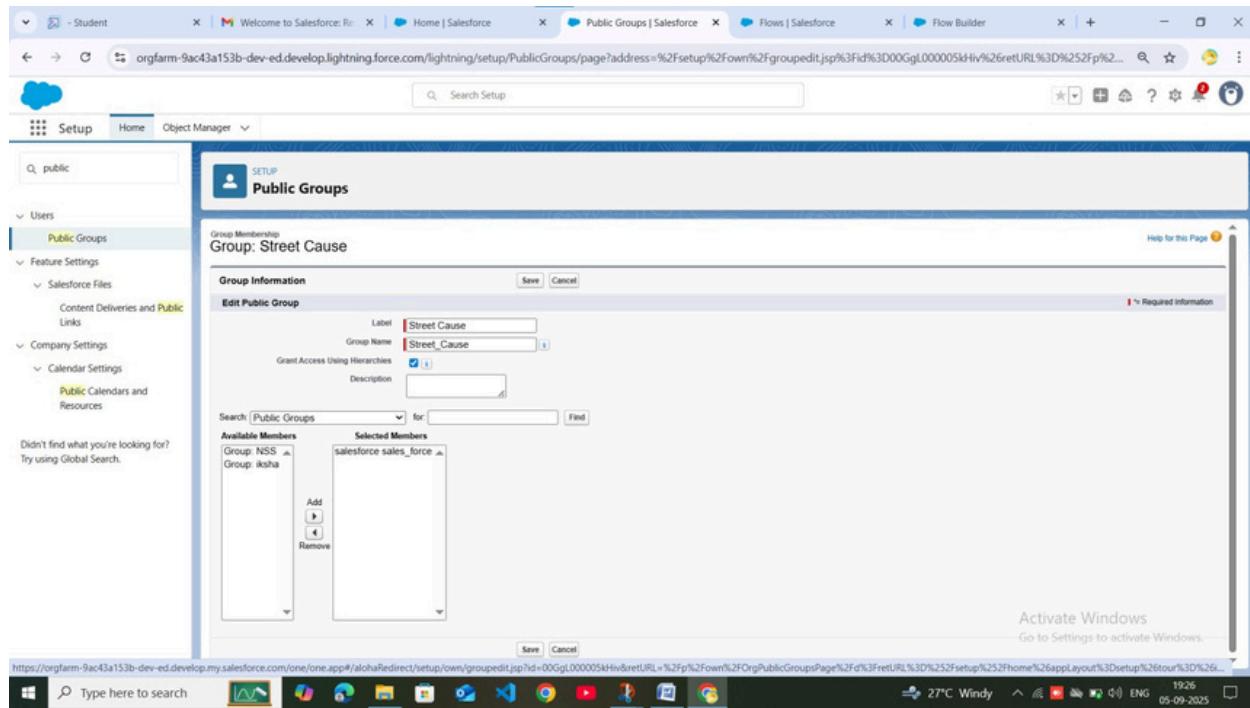
- Page Header:** Welcome to Salesforce! - Student, Public Groups | Salesforce, Flows | Salesforce, Flow Builder
- Left Sidebar:** Search bar, Setup, Home, Object Manager, and a list of categories under **Users**: Public Groups (selected), Feature Settings, Content Deliveries and Public Links, Company Settings, and Public Calendars and Resources.
- Current Page:** Public Groups (Group Membership: Group: Iksha)
- Group Information:** Group Name: Iksha, Label: Iksha, Grant Access Using Hierarchies (checkbox checked), Description: (empty).
- Members:** Available Members: Group: NSS, Group: Street Cause. Selected Members: Iksha Foundation, Iksha_Foundation, salesforce sales_force.
- Buttons:** Save, Cancel, Find.
- Bottom Bar:** Activate Windows, Go to Settings to activate Windows, and a system status bar showing 27°C Windy, ENG, 05-09-2025, and a battery icon.

Creation of Public Group 2



The screenshot shows the Salesforce Setup interface. The left sidebar is expanded, showing the 'Users' section with 'Public Groups' selected. The main content area is titled 'Public Groups' and shows 'Group Membership' for 'Group: NSS'. The 'Edit Public Group' form is displayed, with 'Label' set to 'NSS' and 'Group Name' set to 'NSS'. The 'Available Members' list includes 'Group: Street Cause' and 'Group: iksha'. The 'Selected Members' list includes 'Trialhead Trial_head'. Below the lists are 'Add' and 'Remove' buttons. The status bar at the bottom right shows 'Activate Windows' and 'Go to Settings to activate Windows.'

Creation of Public Group 3



The screenshot shows the Salesforce Setup interface. The left sidebar is expanded, showing the 'Users' section with 'Public Groups' selected. The main content area is titled 'Public Groups' and shows 'Group Membership' for 'Group: Street Cause'. The 'Edit Public Group' form is displayed, with 'Label' set to 'Street Cause' and 'Group Name' set to 'Street_Cause'. The 'Available Members' list includes 'Group: NSS' and 'Group: iksha'. The 'Selected Members' list includes 'salesforce sales_force'. Below the lists are 'Add' and 'Remove' buttons. The status bar at the bottom right shows 'Activate Windows' and 'Go to Settings to activate Windows.'

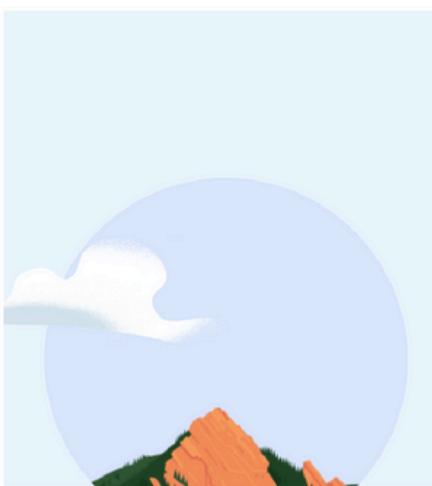
■ REPORT TYPES:

Creation of Report Types

Custom Report Types

Build Custom Report Types

Help users create the reports they want with the new custom report type editor. Build report types that go beyond standard report types by defining the relationships between objects and adding fields via lookups.



Don't show me this page again

Select Objects
Select which objects users can include in the report.

Define Relationships
Define relationships between the objects available to users in the report.

Select Fields
Select which fields users can include as report columns.

Continue Activate

- Student

Welcome to Salesforce: [Report Types | Salesforce](#)

Report Types | Salesforce

Flows | Salesforce

Flow Builder

Custom Report Types

Custom Report Types

Venue with DropOff with Volunteer

Below is the information for this custom report type. You can click the buttons on this to preview or update information for the custom report type.

Details

Display Label	Venue with DropOff with Volunteer
API Name	Venue_with_DropOff_with_Volunteer
Description	Venue with DropOff with Volunteer
Created By	sandhya T, 8/31/25, 3:35 PM
Store in Category	other
Deployment Status	Deployed
Modified By	sandhya T, 8/31/25, 3:35 PM

Fields

Source Object	Included Fields
Venues	13
Drop-Off Points	13
Volunteers	16

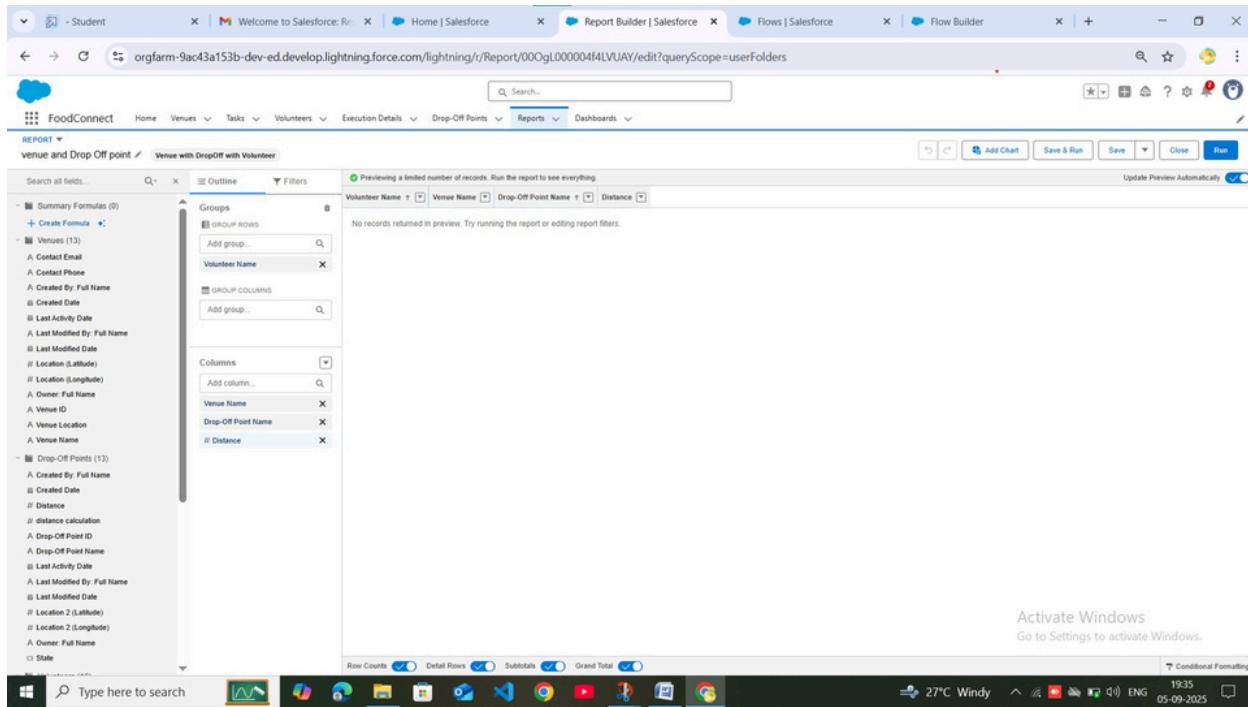
Object Relationships

Venues (A) with or without related records from Drop-Off Points (B) with or without related records from Volunteers (C)

Activate Windows
Go to Settings to activate Windows.

■ REPORTS:

Creation of Report on Venue with DropOff with Volunteer



The screenshot shows the Salesforce Report Builder interface. The report is titled "Venue with DropOff with Volunteer". The left sidebar lists report items: "Summary Formulas (0)", "+ Create Formula", "Venues (13)", "A Contact Email", "A Contact Phone", "A Created By: Full Name", "B Created Date", "B Last Activity Date", "B Last Modified By: Full Name", "B Last Modified Date", "B Location (Latitude)", "B Location (Longitude)", "A Owner: Full Name", "A Venue ID", "A Venue Location", "A Venue Name", and "Drop-Off Points (13)". The "Groups" section contains "GROUP ROWS" and "Volunteer Name". The "Columns" section contains "Venue Name", "Drop-Off Point Name", and "Distance". The top right shows a preview of the report with filters: "Volunteer Name", "Venue Name", "Drop-Off Point Name", and "Distance". The status bar at the bottom right shows "Activate Windows" and "Go to Settings to activate Windows".

Creation of Report on Volunteers with Execution Details and Tasks

The screenshot shows the Salesforce Report Builder interface. The title bar indicates the URL is <https://orgfarm-9ac43a153b-dev-ed.lightning.force.com/lightning/r/Report/000g1000004ezo9UAA/edit?queryScope=userFolders>. The main area is titled "Volunteer Task" and "Volunteers with Execution Details and Tasks." The report structure is defined with the following fields:

- Groups:** Volunteer ID (selected)
- Columns:** Volunteer Name, Task: Task Name, Execution Details Name, Volunteer: Owner Name, Task: Date, Task: Rating

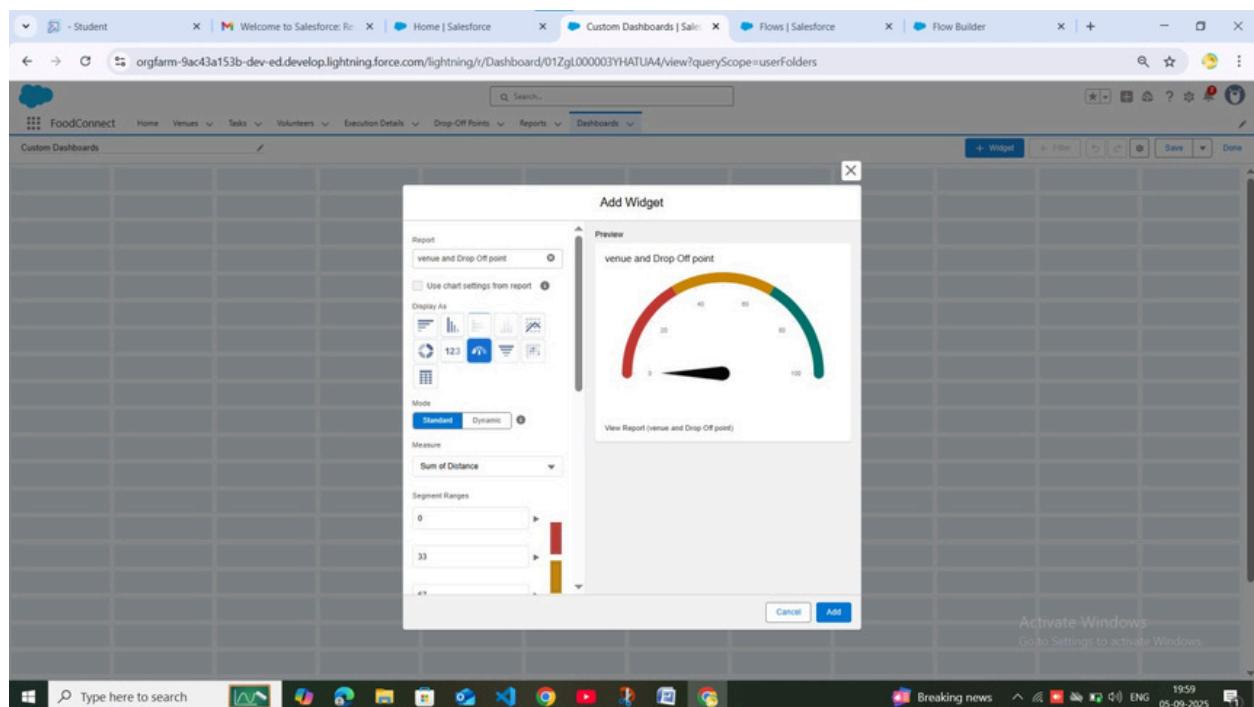
The sidebar on the left lists various fields and formulas, including:

- Summary Formulas (0)
- Bucket Fields (3): A Task: Rating, A Task: Date, A Volunteer: Owner Name
- Volunteers (17): A Address, # Age, # Available On, # Contact Number, A Created By: Full Name, # Created Date, # Date of Birth, A Drop-Off Point: Drop-Off Point Name, A Email, A Execution ID, # Gender, # Last Activity Date, A Last Modified By: Full Name, # Last Modified Date, A Volunteer ID, A Volunteer Name
- Execution Details (8): A Created By: Full Name, # Created Date, A Execution Detail ID, A Execution Details Name, # Last Activity Date

At the bottom of the interface, there are buttons for "Add Chart", "Save & Run", "Save", and "Close". A status bar at the bottom right shows "Activate Windows" and "Go to Settings to activate Windows." The taskbar at the bottom of the screen shows various application icons and the system clock.

■ DASHBOARDS:

Adding venue and Drop Off point Report to the Dashboard



Adding Volunteer Task Report to the Dashboard

Report

Volunteer Task X

Use chart settings from report i

Display As

List Bar Pie Gauge Map

D 123 A F Calendar

Grid

X-Axis

Volunteer ID

Y-Axis

Volunteer Task



Record Count

1
0.5
0

4 2

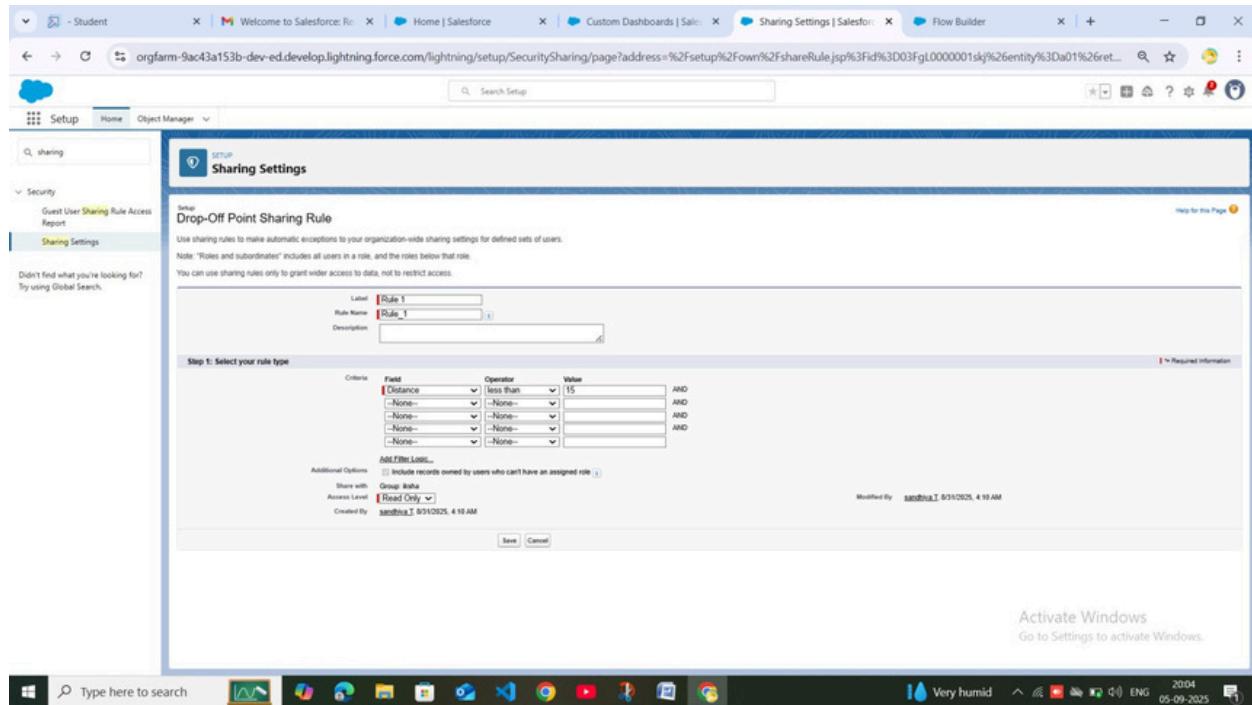
Volunteer ID

[View Report \(Volunteer Task\)](#)

■ SHARING RULES:

Creation of sharing rules:

Rule 1



The screenshot shows the Salesforce Sharing Settings page. The URL is <https://orgfarm-9ac43a153b-dev-ed.lightning.force.com/lightning/setup/SecuritySharing/page?address=%2Fsetup%2Fown%2FshareRule.jsp%3Fid%3D03fL0000001skj%26entity%3Da01%26et...>. The page title is "Sharing Settings".

Sharing Settings

Drop-Off Point Sharing Rule

Use sharing rules to make automatic exceptions to your organization-wide sharing settings for defined sets of users.

Note: "Roles and subordinates" includes all users in a role, and the roles below that role.

You can use sharing rules only to grant wider access to data, not to restrict access.

Rule 1

Step 1: Select your rule type

Criteria	Field	Operator	Value	AND
	Distance	Less than	15	AND
	-None-	-None-	-None-	AND
	-None-	-None-	-None-	AND
	-None-	-None-	-None-	

Additional Options

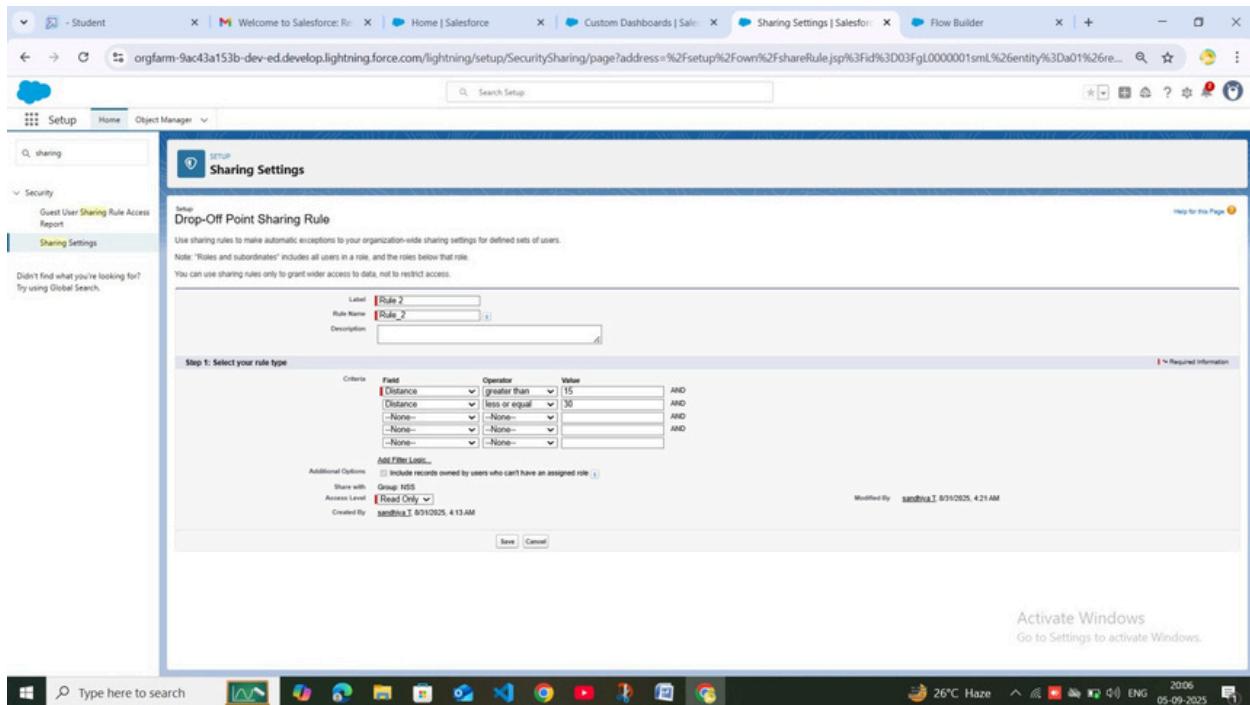
- Include records owned by users who can't have an assigned role
- Share with: Group: India
- Access Level: Read Only
- Created By: sandbox_T (09/10/2025, 4:10 AM)

Modified By: sandbox_T (09/10/2025, 4:10 AM)

Save Cancel

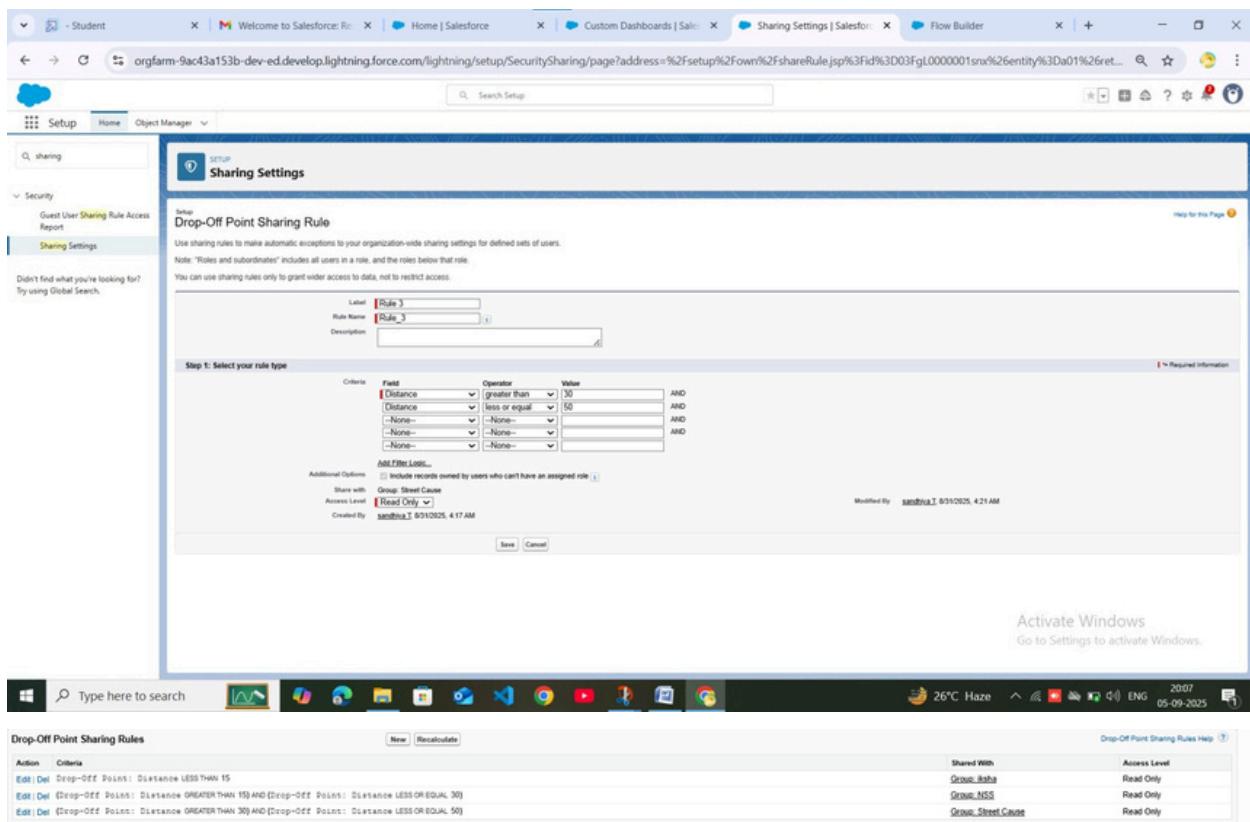
Activate Windows
Go to Settings to activate Windows.

Rule 2



The screenshot shows the 'Sharing Settings' page in the Salesforce setup. The 'Sharing Settings' tab is selected in the left sidebar. The main content area is titled 'Drop-Off Point Sharing Rule'. It shows a table with one row of criteria: 'Distance' is greater than 15 AND 'Distance' is less than or equal to 30. The 'Label' is 'Rule 2' and the 'Rule Name' is 'Rule_2'. The 'Access Level' is 'Read Only'. The 'Created By' is 'sandhya_T' and the 'Modified By' is 'sandhya_T' at 8/31/2025, 4:13 AM. The status bar at the bottom indicates 'Activate Windows'.

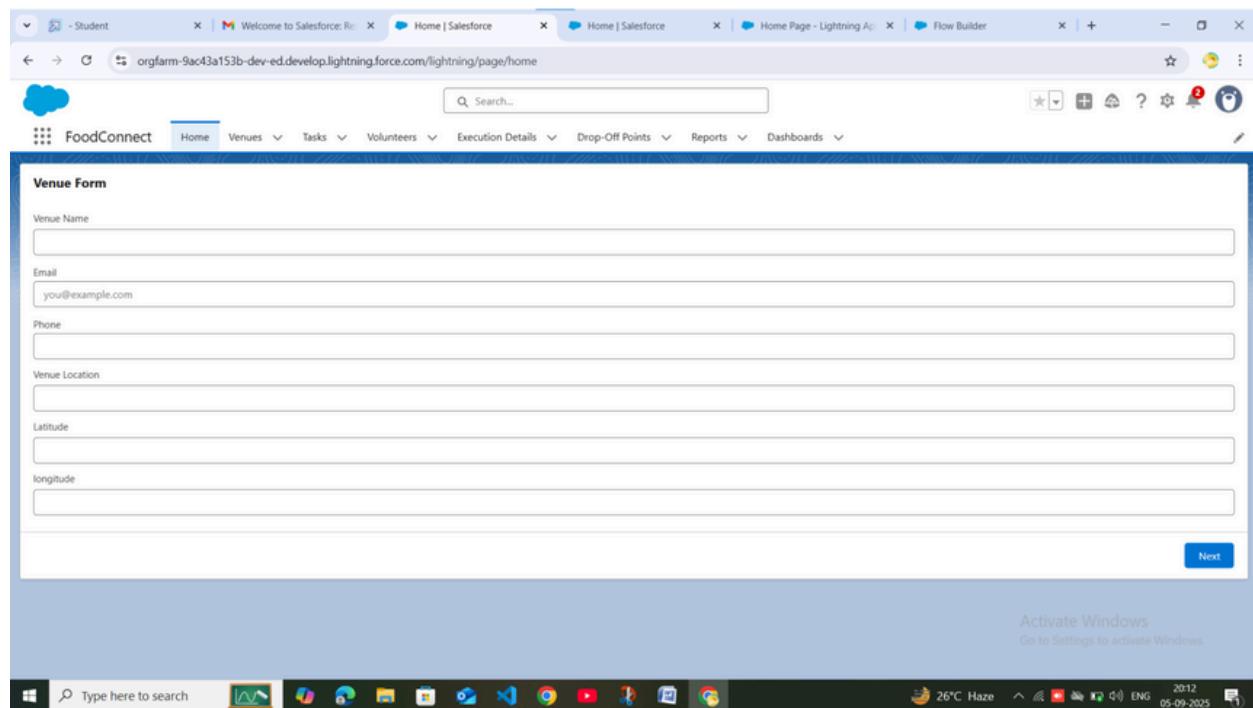
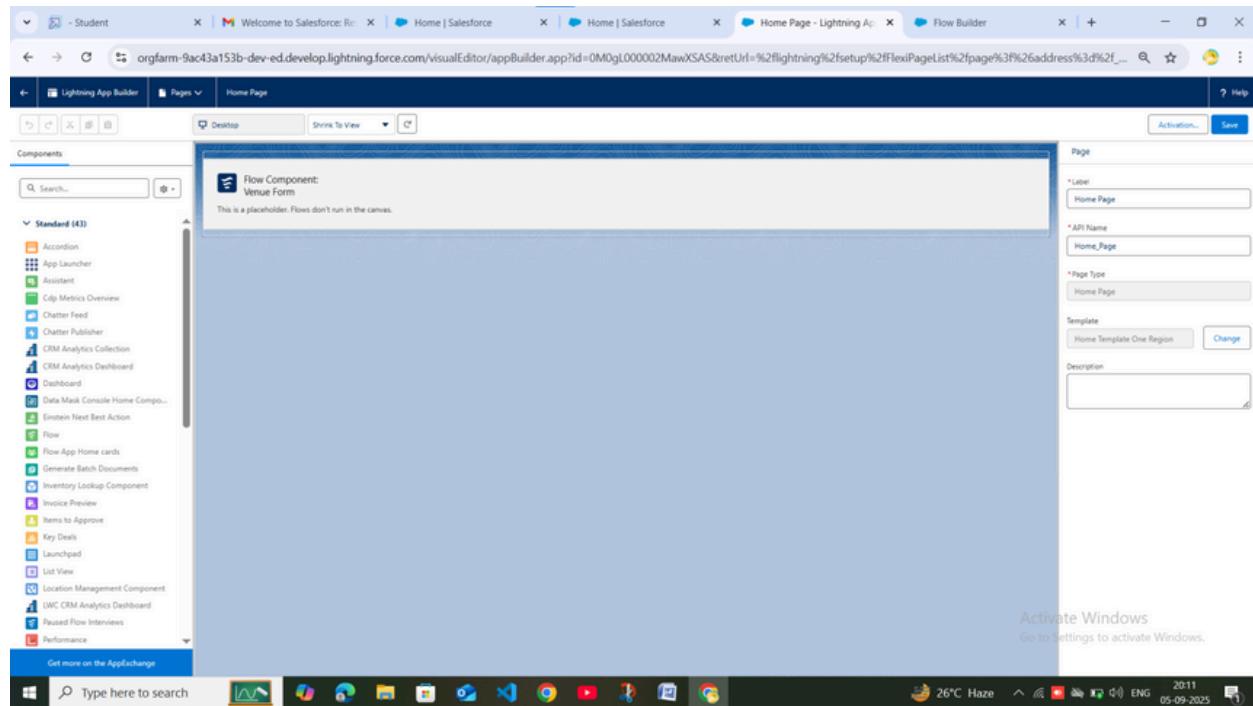
Rule 3



The screenshot shows the 'Sharing Settings' page in the Salesforce setup. The 'Sharing Settings' tab is selected in the left sidebar. The main content area is titled 'Drop-Off Point Sharing Rule'. It shows a table with one row of criteria: 'Distance' is greater than 15 AND 'Distance' is less than or equal to 50. The 'Label' is 'Rule 3' and the 'Rule Name' is 'Rule_3'. The 'Access Level' is 'Read Only'. The 'Created By' is 'sandhya_T' and the 'Modified By' is 'sandhya_T' at 8/31/2025, 4:17 AM. The status bar at the bottom indicates 'Activate Windows'.

■ HOME PAGE:

Creation of Home Page



■ **ADVANTAGE:**

1. Reduces Food Wastage – Surplus food is utilized instead of being thrown away.
2. Helps Poor & Needy – Provides meals to underprivileged people.
3. Promotes Social Responsibility – Encourages individuals, hotels, and organizations to contribute to society.
4. Cost-Effective – No extra production cost, as food is already available.
5. Supports Sustainable Goals – Contributes to “Zero Hunger” and reduces environmental impact of food waste.
6. Builds Community Support – Creates a connection between donors, NGOs, and society.

■ **DISADVANTAGE:**

1. Food Safety Concerns – Risk of serving spoiled or contaminated food if not handled properly.
2. Logistics Issues – Timely collection and delivery can be challenging.

3. Dependence on Volunteers – Requires active NGO/volunteer participation for success.
4. Limited Storage – Perishable food must be distributed quickly, which may cause wastage if demand is less.
5. Awareness Gap – Many potential donors may not be aware of the platform or may hesitate to share food.

CONCLUSION:

This project highlights the importance of reducing food wastage and utilizing surplus food to serve society. By creating a platform that connects food donors with NGOs and volunteers, leftover food can be effectively collected and distributed to the poor and needy. The system ensures that edible food is not wasted but reaches those who are struggling to get daily meals.

Through this initiative, we can not only minimize hunger but also promote social responsibility, community welfare, and environmental sustainability. This project contributes to the vision of “Zero Hunger” and sets an example of how technology can be used for a meaningful social cause.