

**Team ID : LTVIP2024TMID11578**

**Team Size : 5**

**Team Leader : S ASIFA**

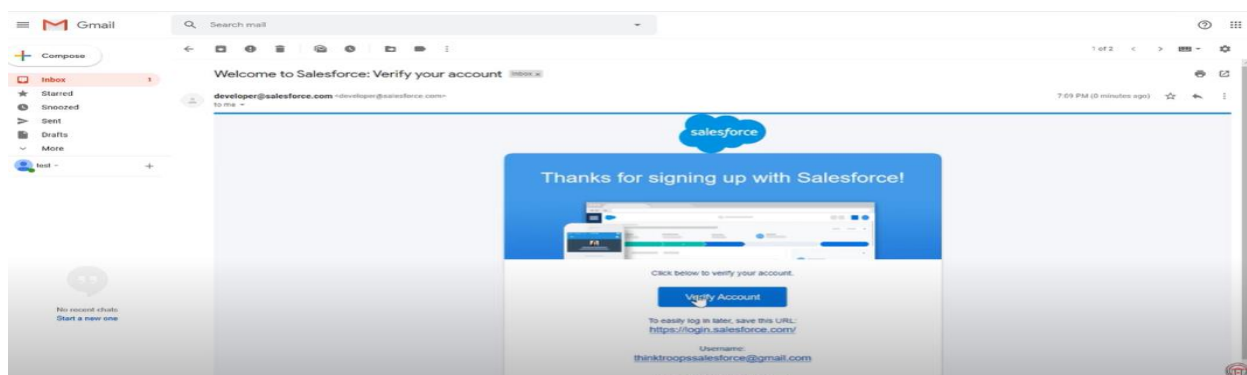
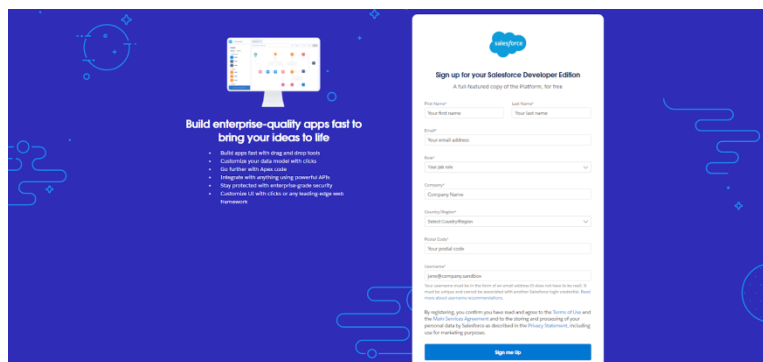
**pizza delivery app**

## 1. Creation Of Developer Account

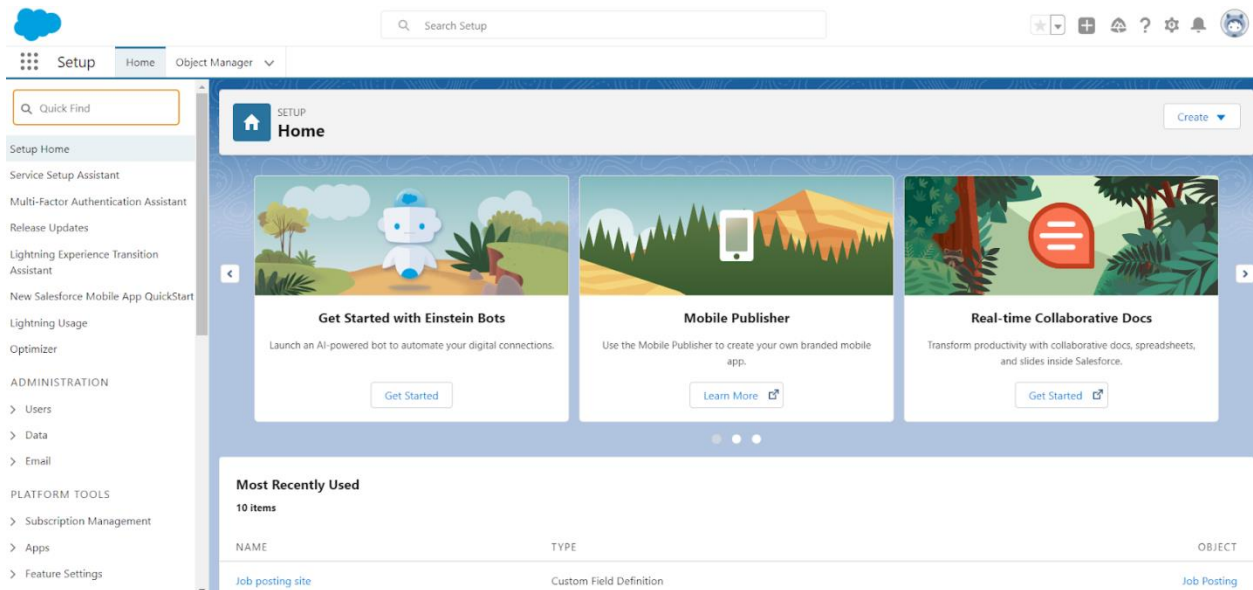
### Activity-1

A Developer org has all the features and licenses you need to get started with Salesforce.

1. Search Developer.salesforce.com
2. Enter the following details like First name, last name, Email, Role, Company, Country/Region, Postal code, and Username must be unique.
3. Click sign me up, After a few min you will reserve a mail salesforce org and by using the verify account link you can create your new password.
4. Click save.
5. Search login.salesforce.com
6. By using username and password you can into the salesforce org



The setup page will appear as below



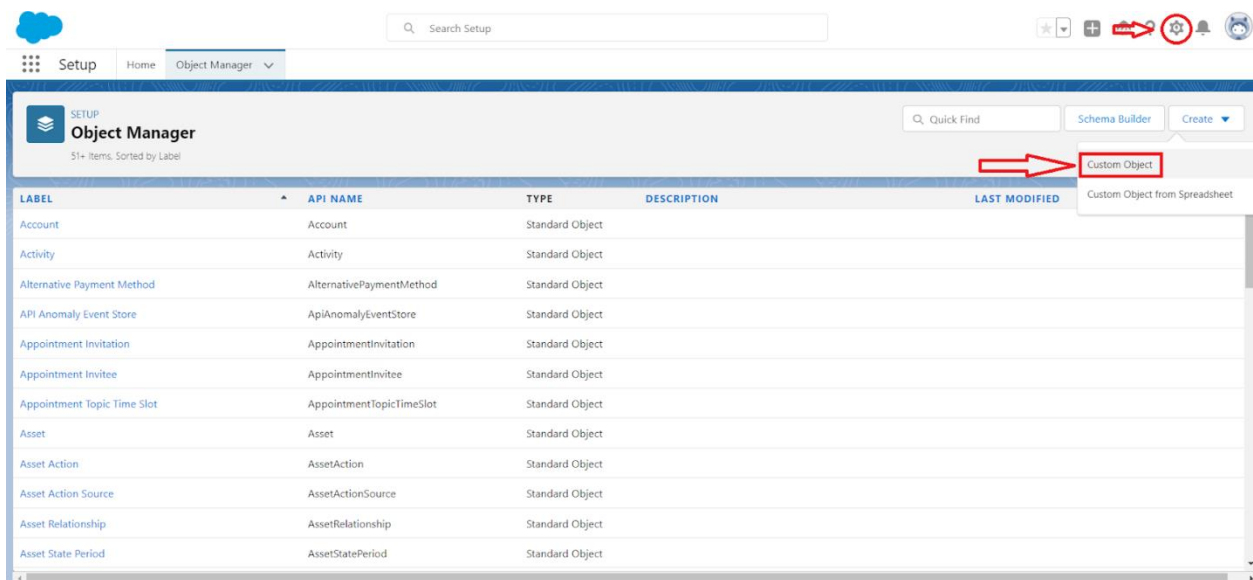
Create a developer org and login with your login credentials

## 2. Object

### Create A Custom Object For Customer Detail

To create a custom object, follow these steps :

1. Click on the Gear Icon ? From setup click on object manager
2. Click create, select custom object



3. Fill in the label as "Customer Detail".
4. Fill in the plural label as "Customer Details".
5. Record name : "Customer Name"

6. Select the data type as "Text".
7. In the Optional Features section, select Allow Reports and Track Field History.
8. In the Deployment Status section, ensure Deployed is selected.
9. In the Search Status section, select Allow Search.
10. In the Object Creation Options section, select select these options:

The screenshot shows the Salesforce Setup interface for the 'Customer Detail' object. The left sidebar contains a navigation menu with options like 'Details', 'Fields & Relationships', 'Page Layouts', 'Lightning Record Pages', 'Buttons, Links, and Actions', 'Compact Layouts', 'Field Sets', 'Object Limits', 'Record Types', 'Related Lookup Filters', 'Search Layouts', and 'List View Button Layout'. The main content area is titled 'Edit Custom Object Customer Detail' and includes a 'Custom Object Definition Edit' section. This section contains fields for 'Label' (Customer Detail), 'Plural Label' (Customer Details), 'Object Name' (Customer\_Detail), and a 'Description' text area. There are also checkboxes for 'Starts with vowel sound' and 'Context-Sensitive Help Setting'. The bottom of the page shows a Windows taskbar with various application icons and a system clock indicating 08:24 on 08-05-2023.

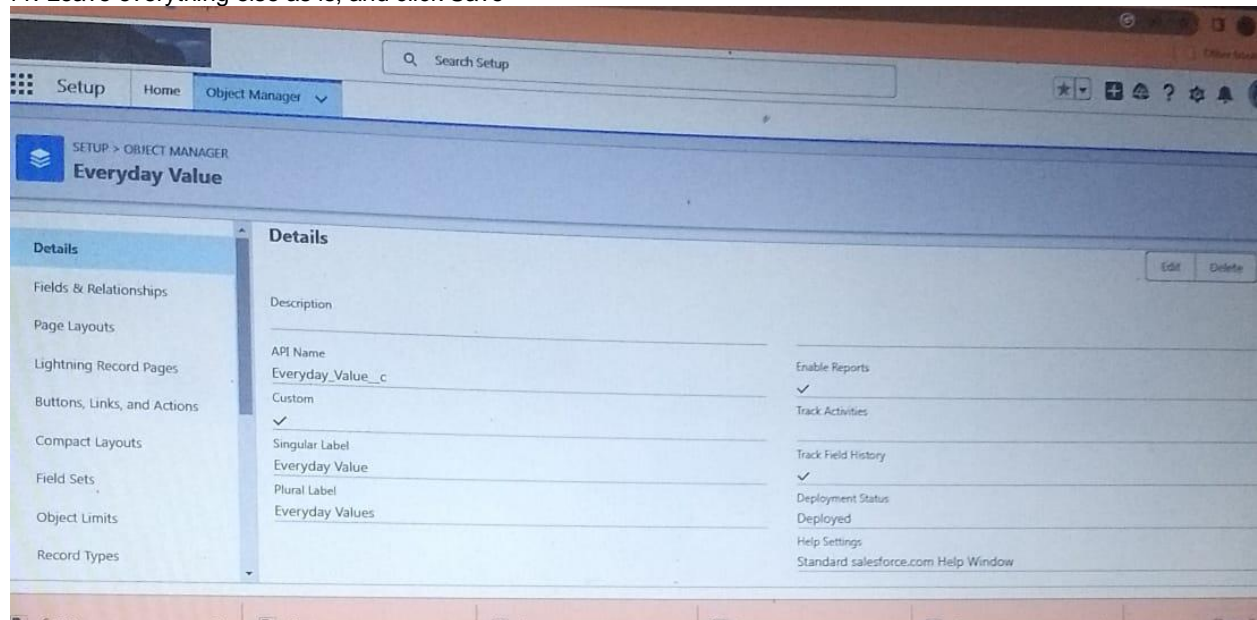
- Add Notes and Attachments related list to default page layout  
Launch New Custom Tab Wizard after saving this custom object
11. Leave everything else as is, and click Save

The screenshot shows the 'New Custom Object' setup page in Salesforce. The left sidebar is the same as the previous screenshot. The main content area is titled 'New Custom Object' and includes several sections: 'Optional Features' (with checkboxes for 'Allow Reports', 'Track Field History', 'Allow In Chatter Groups', and 'Enable Licensing'), 'Object Classification' (with checkboxes for 'Allow Sharing', 'Allow Bulk API Access', and 'Allow Streaming API Access'), 'Deployment Status' (with radio buttons for 'In Development' and 'Deployed'), 'Search Status' (with a checkbox for 'Allow Search'), and 'Object Creation Options (Available only when custom object is first created)' (with checkboxes for 'Add Notes and Attachments related list to default page layout' and 'Launch New Custom Tab Wizard after saving this custom object'). The bottom of the page shows a Windows taskbar with various application icons and a system clock indicating 08:24 on 08-05-2023.

## Create A Custom Object For Everyday Value

To create a custom object, follow these steps :

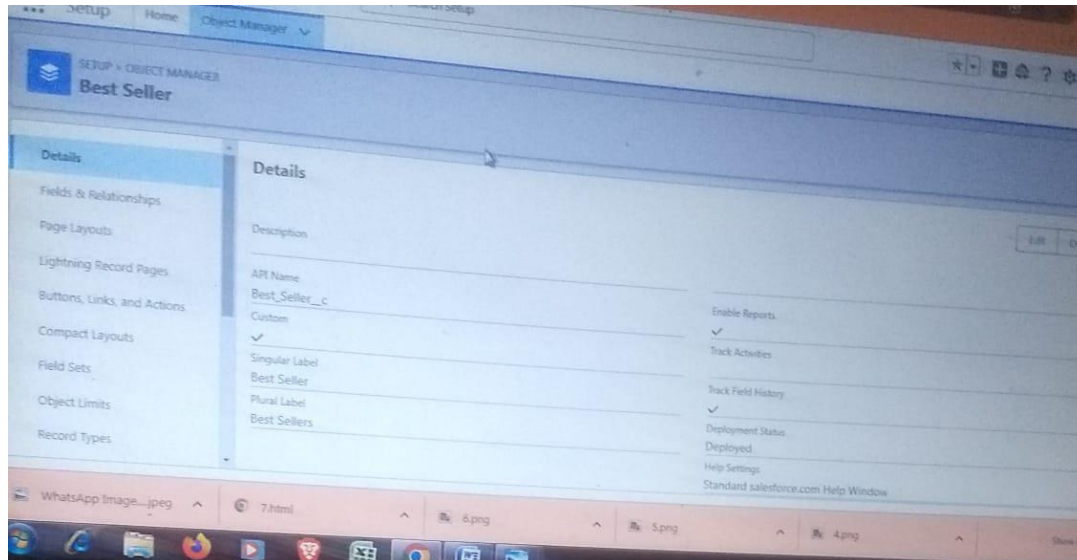
1. Click on the Gear Icon ? From setup click on object manager
2. Click create, select custom object.
3. Fill in the label as "EveryDay Value".
4. Fill in the plural label as "EveryDay Values".
5. Record name : "EveryDay Value" 6. Select the data type as "Text".
7. In the Optional Features section, select Allow Reports and Track Field History.
8. In the Deployment Status section, ensure Deployed is selected.
9. In the Search Status section, select Allow Search.
10. In the Object Creation Options section, select select these options:  
Add Notes and Attachments related list to default page layout Launch New Custom Tab Wizard after saving this custom object
11. Leave everything else as is, and click Save



## Create A Custom Object For Best Seller

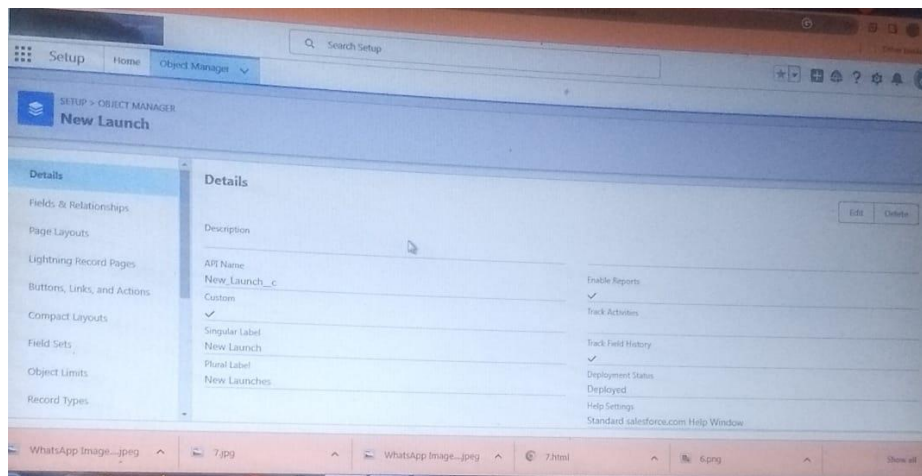
1. Click on the Gear Icon ? From setup click on object manager
2. Click create, select custom object.
3. Fill in the label as "Best Seller".
4. Fill in the plural label as "Best Sellers".
5. Record name : "Best Seller"
6. Select the data type as "Text".
7. In the Optional Features section, select Allow Reports and Track Field History.
8. In the Deployment Status section, ensure Deployed is selected.
9. In the Search Status section, select Allow Search.
10. In the Object Creation Options section, select select these options:  
Add Notes and Attachments related list to default page layout

Launch New Custom Tab Wizard after saving this custom object  
11. Leave everything else as is, and click Save



## Create A Custom Object For New Launches

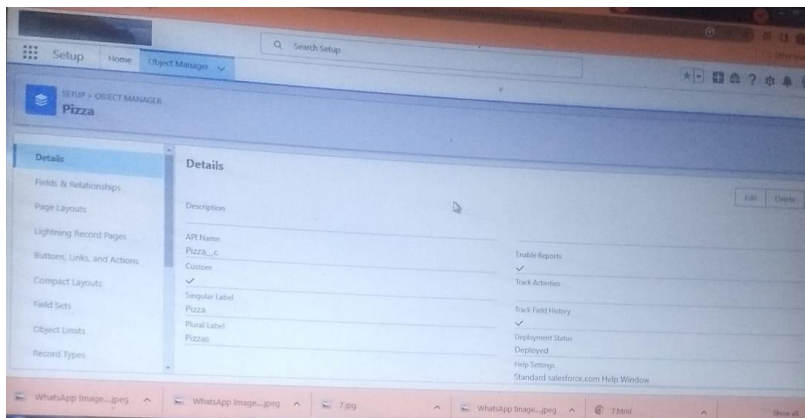
1. Click on the Gear Icon ? From setup click on object manager
2. Click create, select custom object.
3. Fill in the label as "New Launch".
4. Fill in the plural label as "New Launches".
5. Record name : "New Launch"
6. Select the data type as "Text".
7. In the Optional Features section, select Allow Reports and Track Field History.
8. In the Deployment Status section, ensure Deployed is selected.
9. In the Search Status section, select Allow Search.
10. In the Object Creation Options section, select select these options:  
Add Notes and Attachments related list to default page layout  
Launch New Custom Tab Wizard after saving this custom object
11. Leave everything else as is, and click Save





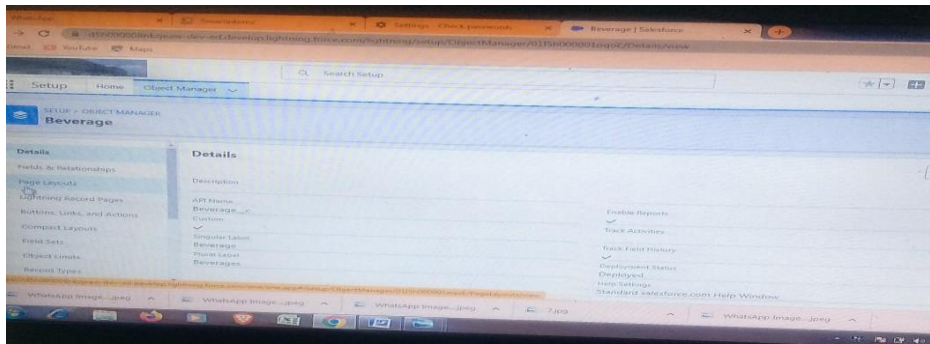
## Create A Custom Object For Pizza(Record Type)

1. Click on the Gear Icon ? From setup click on object manager
2. Click create, select custom object.
3. Fill in the label as "pizza".
4. Fill in the plural label as "pizzas".
5. Record name : "pizza"
6. Select the data type as "Text".
7. In the Optional Features section, select Allow Reports and Track Field History.
8. In the Deployment Status section, ensure Deployed is selected.
9. In the Search Status section, select Allow Search.
10. In the Object Creation Options section, select select these options:  
Add Notes and Attachments related list to default page layout  
Launch New Custom Tab Wizard after saving this custom object
11. Leave everything else as is, and click Save



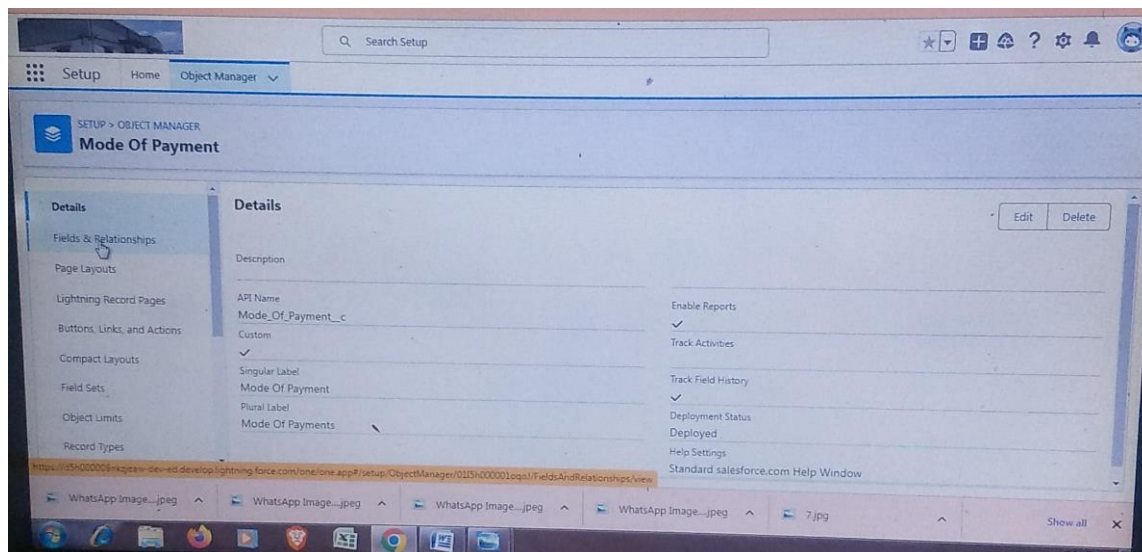
## Create A Custom Object For Beverages

1. Click on the Gear Icon ? From setup click on object manager
2. Click create, select custom object.
3. Fill in the label as "Beverage".
4. Fill in the plural label as "Beverages".
5. Record name : "Beverage"
6. Select the data type as "Text".
7. In the Optional Features section, select Allow Reports and Track Field History.
8. In the Deployment Status section, ensure Deployed is selected.
9. In the Search Status section, select Allow Search.
10. In the Object Creation Options section, select select these options:  
Add Notes and Attachments related list to default page layout  
Launch New Custom Tab Wizard after saving this custom object
11. Leave everything else as is, and click Save



## Create A Custom Object For Mode Of Payment

1. Click on the Gear Icon ? From setup click on object manager
2. Click create, select custom object.
3. Fill in the label as "Mode Of Payment".
4. Fill in the plural label as "Mode Of Payments".
5. Record name : "Mode Of Payment"
6. Select the data type as "Text".
7. In the Optional Features section, select Allow Reports and Track Field History.
8. In the Deployment Status section, ensure Deployed is selected.
9. In the Search Status section, select Allow Search.
10. In the Object Creation Options section, select select these options:  
Add Notes and Attachments related list to default page layout  
Launch New Custom Tab Wizard after saving this custom object
11. Leave everything else as is, and click Save

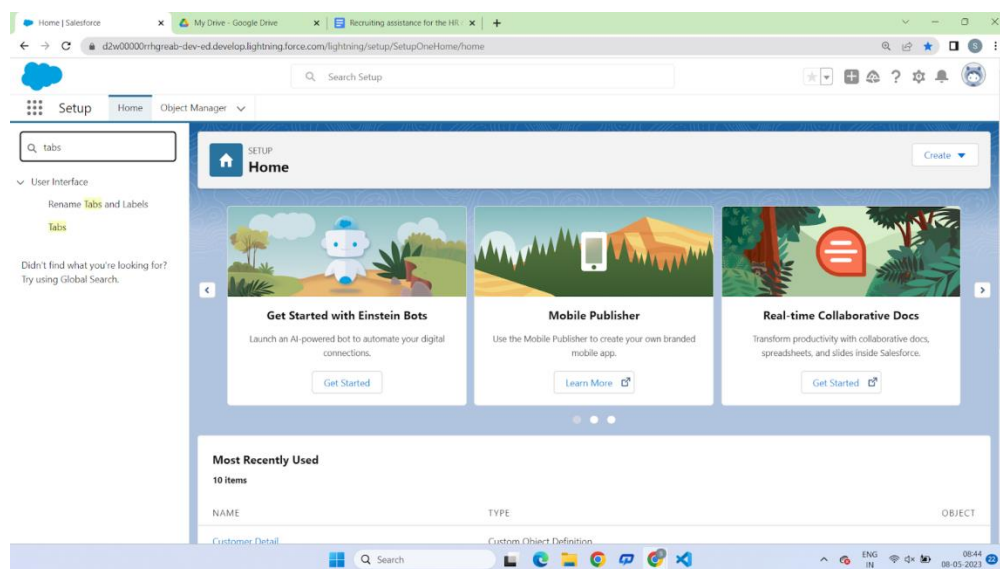
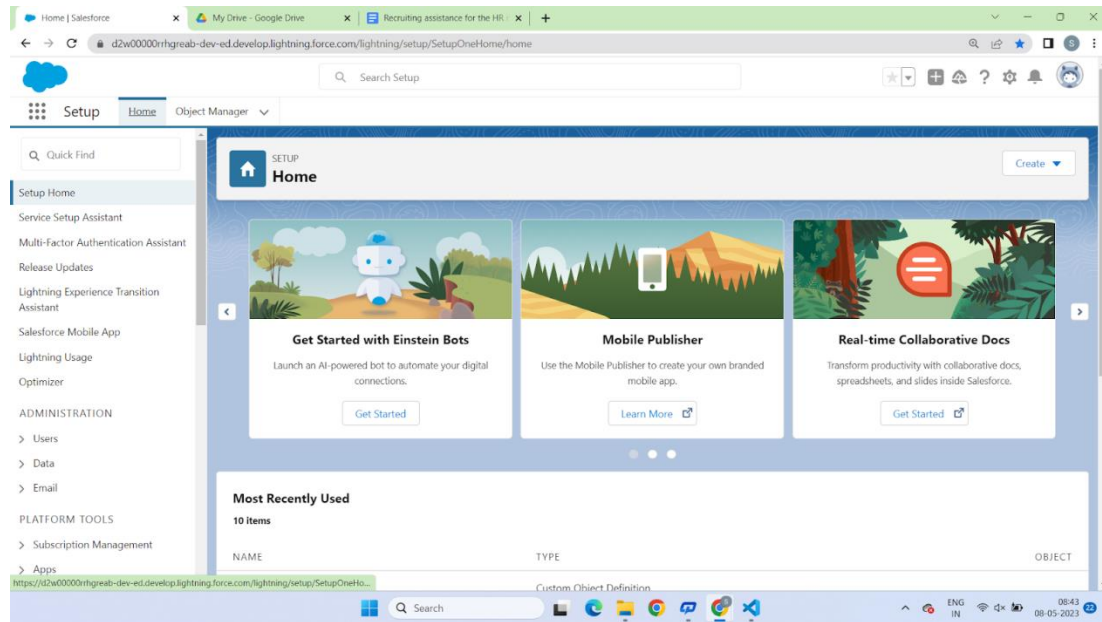


## 3.Tabs

### How To Create A Tab

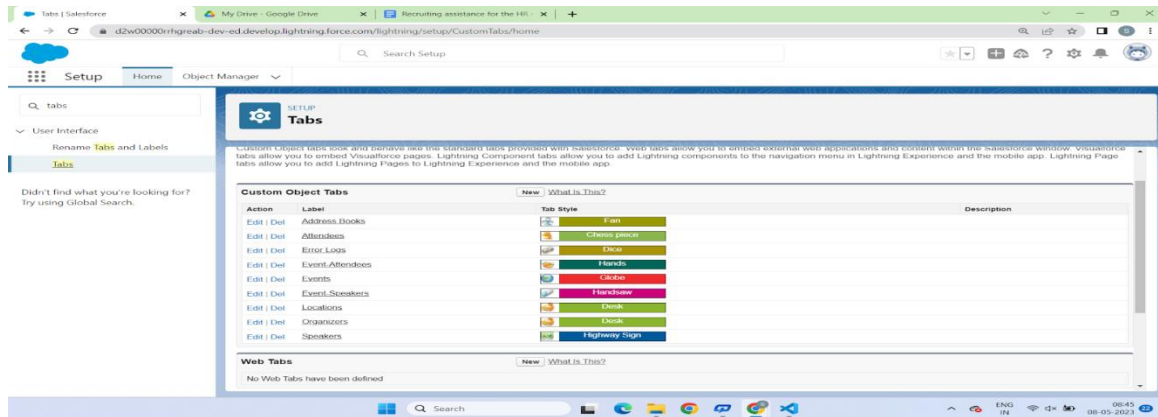
As we selected to launch a custom tab wizard in step 10, a custom tab wizard appears wherein We customize the look of the "Customer Detail". object's tab. To do that :

1. To Create the tab ? click on the gear Icon ? then click Home button ?In the quick find box search for the Tabs



3. Then Click on the new button to create tab, in the Tab style you can select whatever you want to select





**4. Than select the Customer Detail Object and select the Icon from the search button and click next next and save**

For creating the Remaining tabs follow the above steps

1. For creating a tab for EveryDay Value Tab follow the above steps which is being create in step1 for customer details
2. For creating a tab for Best Seller Tab follow the above steps which is being create in step1 for customer details
3. For creating a tab for New Launches Tab follow the above steps which is being create in step1 for customer details
4. For creating a tab for Veg Pizzas/Non veg Pizzas Tab follow the above steps which is being create in step1 for customer details
5. For creating a tab for Beverages Tab follow the above steps which is being create in step1 for customer details
6. For creating a tab for Mode Of Payment Tab follow the above steps which is being create in step1 for customer details

## 4. Fields & Relationships

### Create The Field(EveryDay Value? Delivery Field)

1. Go to setup ? click on Object Manager ? type object name in search bar ? click on the object? EveryDay Value ? Field and Relationship? then click on new ?Field Data Type(Checkbox)
2. Click On Next? Field Label?Delivery? next?next?Save

The screenshot shows the Salesforce Setup interface for the 'EveryDay Value' object. The 'Fields & Relationships' section is active, and the 'External Lookup Relationship' field type is selected. The 'Field Label' is 'Delivery'. The 'Default Value' is 'Checked'. The 'Field Name' is 'Delivery'. The 'Description' is empty. The 'Help Text' is empty. The 'Auto add to custom report type' checkbox is checked.

3. Follow the above steps and create the Remaining Fields.

- Pickup(Checkbox)
- Select City(Picklist)(New Delhi, Mumbai, Bangalore, Pune, Chennai, Hyderabad, Kolkata, Noida, Agra, AhmadNagar, Ahmedabad, Nasik )
- Select Store(Picklist)(Deolali Camp, Bytco Point, Satpur Nashik, Hitech City, Gachibowli, Indira nagar, Kelambakkam, Noida City )
- Delivery(Checkbox)
- Pickup(Checkbox)

## Create The Field(Best Seller Obj)

1. (Best Seller obj? Size field)
2. Crust(Picklist)(New Hand Tossed ?459, 100% Wheat thin crust? 524, Cheese Burst? 578, Fresh pan Pizza?514)

## Create The Field(New Launches)

1. New Beverages(Picklist)
2. Options

## Create The Field For (Pizza)

1. Types of Pizzas(PickList)(Paneer Makhani, Margaretha, Onion Pizza, Tomato pizza, Paneer Chicken, Chicken pizza)
2. Amount(PickList? 100, 200, 350, 400, 500, 550,750, 850)
3. Add On ? (Number Field Data type)

## Create The Field(Beverages)

1. Types of Cold Drinks(Picklist)(Mountain Dew Ice, Nagpur Orange, Pepsi 475ml, 7Up 475ml,Mirinda)

## Create The Field(Customer Detail)

1. Types of Roasted Chicken ( picklist )  
values : -

**1. Chicken taco pizza**

**2. Chicken fajita pizza**

**3. Chicken pesto pizza**

**4. Barbecue chicken pizza bread bowl**

2. Add To Cart ( checkbox )

## Create The Field(Mode Of Payment)

1. Mode Of Payment(Picklist)(Debit Card, Credit Card, UPI Payment)
2. Master detail Relationship with(Customer Details)

