

## Phase 2: Salesforce Org Setup & Configuration - Detailed Report

### 1. Salesforce Developer Edition Signup

- Step: Registered for Salesforce Developer Edition.
- Details Filled:
  - First Name: Sujal
  - Last Name: Patil
  - Job Title: Developer
  - Email: 2004sujalpatil@gmail.com
  - Company: Portfolio Trackrt
  - Country: India
- Outcome: Email verified and Salesforce Developer Org access obtained.

### 2. Logging into Salesforce Developer Org

- Step: Logged into Salesforce Lightning Experience.
- Outcome: Accessed Setup Dashboard for configuration and customization.

### 3. Org Setup Exploration

- Step: Explored Setup using the gear icon → Setup.
- Purpose: To understand areas for creating apps, objects, fields, and tabs.

### 4. Creating the Lightning App

- Step: Created a new Lightning App: Service Request App.
- Details:
  - Navigation Items Added: Home, Cases, Contacts, Accounts, Reports, Dashboards.
  - App Assigned to: System Administrator Profile.
- Outcome: App successfully created and available in App Launcher.

### 5. Creating Custom Objects & Fields

- Custom Object: Feedback 1
- Fields Created:

- Rating (Picklist: 1-5)
  - Comments (Text Area)
  - Customer (Lookup to Contact)
  - Submitted Date (Date)
- Outcome: Object Feedback created successfully.
6. Creating Tabs for Custom Objects
- Step: Created a tab for Feedback object.
  - Purpose: To access the object easily from the app navigation.
  - Outcome: Tab visible in Service Request App.

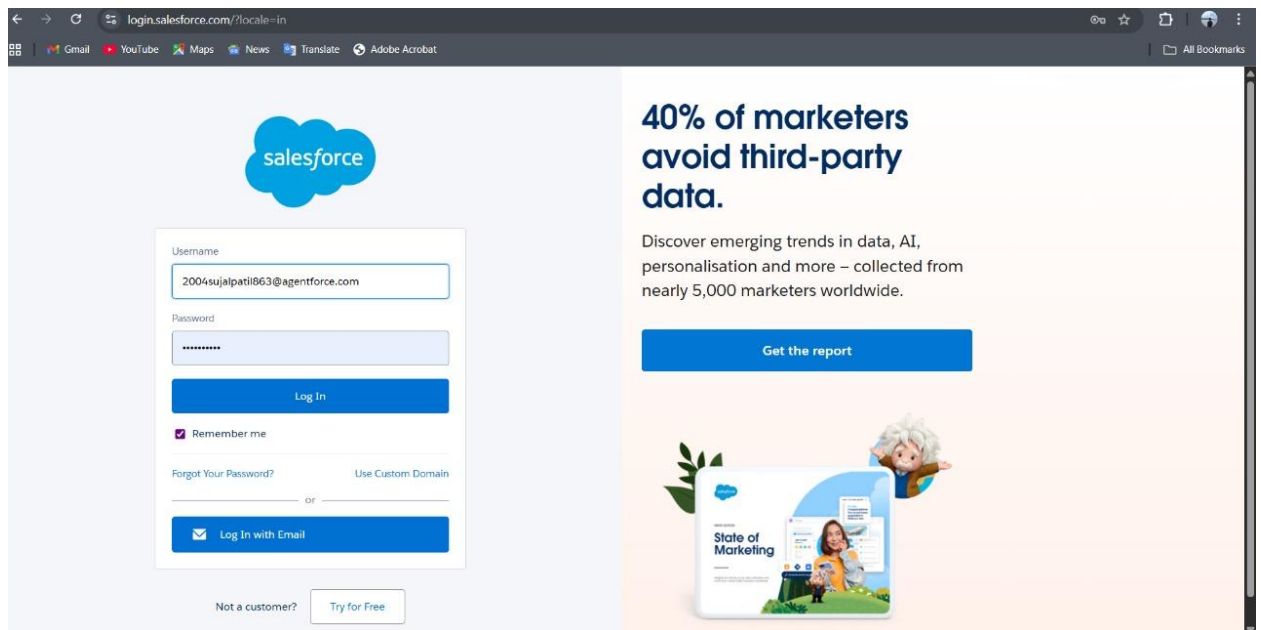
#### 7. Page Layout Configuration

- Step: Configured Case Page Layout:
  - Added Feedbacks related list.
  - Ensured columns: Rating, Comments, Customer, Submitted Date.
  - Enabled New button for creating Feedback from Case page.
- Outcome: Case page ready to show related Feedbacks.

#### 8. Testing Feedback Related List

- Step: Created a test Case.
  - Filled required Case fields: Subject, Contact.
- Step: Added Feedback to the Case:
  - Rating: 5
  - Comments: Test feedback - good resolution
  - Customer: Selected Contact

- Outcome: Feedback successfully linked to Case. Related list updated.



Portfolios

Recently Viewed

0 items • Updated a minute ago

New

Import

Change Owner

Assign Label

Settings


Grid

Share

Edit

Refresh

Filter



Nothing to see here

There's nothing in your list yet. Try adding a new record.

- App Settings
- App Details & Branding
  - App Options
  - Utility Items (Desktop Only)
  - Navigation Items
  - User Profiles**

User Profiles

Choose the user profiles that can access this app.

Available Profiles

Type to filter list...

Analytics Cloud Integration User

Analytics Cloud Security User

Anypoint Integration

Authenticated Website

Authenticated Website

B2B Reordering Portal Buyer Profile

Contract Manager

Custom: Marketing Profile

Custom: Sales Profile

Custom: Support Profile

Selected Profiles

System Administrator

Standard User

Portfolio Viewer

Portfolio Admin

Portfolio Developer

Portfolio Tester

The browser address bar shows the URL: `orgform-b425e2779f-dev-ed.develop.lightning.force.com/visualEditor/appBuilder.app?id=02ugK000007ZE4TQAU8retUrl=https%3A%2F%2Forgform-b425e2779f-dev-ed.develop.lightning.force.com`. The breadcrumb navigation at the top of the page reads: Lightning App Builder > App Settings > Pages > Portfolio Tracker.

## App Settings

### App Details & Branding

App Options

### Utility Items (Desktop Only)

### Navigation Items

### User Profiles

## 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

🔍 Type to filter list...

Accounts

 Activation Targets

 Activations

 All Sites

Alternative Payment Methods

 Analytics App Launcher

Appointment Categories

Appointment Invitations

 Approval Requests

### Selected Items

 Portfolio Holdings Price Snapshots Dashboards Reports

→ [orgfarm-b425e2779f-dev-ed.develop.lightning.force.com/lightning/setup/CustomTabs/home](https://orgfarm-b425e2779f-dev-ed.develop.lightning.force.com/lightning/setup/CustomTabs/home) ☆

 Setup

Q tabs

- ▼ User Interface

## Rename Tabs and Labels

## Tabs

Didn't find what you're looking for?  
Try using Global Search.


**SETUP**  
**Tabs**




## Custom Tabs

You can create new custom tabs to extend Salesforce functionality or to build new application functionality.

Custom Object tabs look and behave like the standard tabs provided with Salesforce. Web tabs allow you to embed external web applications and content within the Salesforce window. Visualforce tabs allow you to embed Visualforce pages. Lightning Component tabs allow you to add Lightning components to the navigation menu in Lightning Experience and the mobile app. Lightning Page tabs allow you to add Lightning Pages to Lightning Experience and the mobile app.

### Custom Object Tabs

New [What Is This?](#)

Action	Label	Tab Style	Description
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Holdings</a>	 Fan	
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Portfolios</a>	 Computer	
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Price Snapshots</a>	 Balls	
<a href="#">Edit</a>   <a href="#">Del</a>	<a href="#">Students</a>	 Helicopter	

### Web Tabs

No Web Tabs have been defined

**New** [What Is This?](#)

Visualforce Tabs

**New** [What is This?](#)