

A CRM APPLICATION FOR THE GAS FILLING STATION

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Abstract

This project, titled "A CRM Application for the Gas Filling Station," aims to develop a comprehensive Customer Relationship Management (CRM) system using Salesforce to streamline and enhance the operations of a Gas Filling Station. The application will integrate various Salesforce features. The gas filling station project will integrate several Salesforce features to enhance operational efficiency, customer experience, and data-driven decision-making. Salesforce Service Cloud will manage customer support, handling inquiries and resolving issues efficiently, while Sales Cloud will track B2B sales, fuel orders, and customer accounts. Field Service will be used to schedule and monitor on-site maintenance and repair tasks, ensuring minimal downtime for pumps and equipment. With Salesforce Marketing Cloud, the station will deliver personalized promotions and communications to customers based on their fueling habits and preferences. The Customer 360 Platform will provide a holistic view of customer data, enabling tailored offers and loyalty rewards. Salesforce Analytics (Tableau CRM) will provide insights into station performance and customer patterns, while Salesforce IoT will monitor pump and fuel tank health for predictive maintenance. Finally, custom applications built on the Salesforce Lightning Platform will further optimize daily operations like refueling schedules and staff management, ensuring the station runs smoothly and efficiently.

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Objects

To manage the various entities involved in the Gas station operations, we will create three Supplier objects in Salesforce Buyer, Gas Station, and Supplier.

Supplier Object

The Supplier object in Salesforce for a gas filling station would be critical for maintaining smooth supply chain operations, ensuring the availability of fuel and related products, and managing vendor relationships effectively.

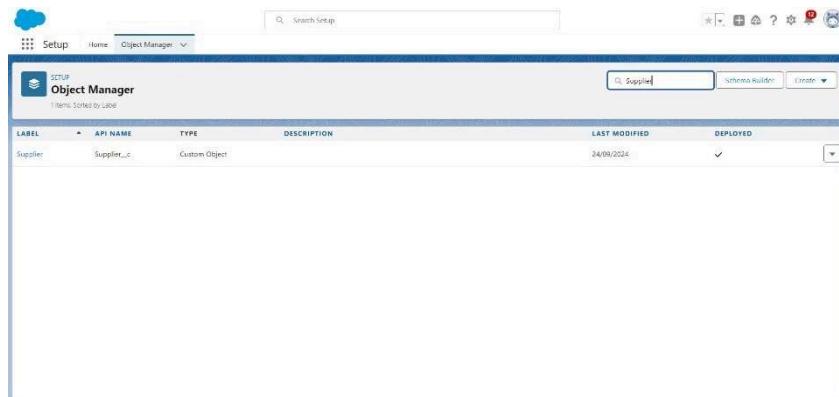
Gas Station

The Gas Station object would act as the central node for managing all aspects of the station's operations, from fuel and sales to staff and equipment, enabling efficient management and optimization of the gas filling station business.

Supplier Object

The Supplier object in Salesforce for a gas filling station is crucial for managing relationships with suppliers, tracking orders and deliveries, monitoring performance, and ensuring smooth procurement of fuel and related products to keep the station operational.

In a gas filling station using Salesforce, the **Supplier** object manages the station's procurement needs, ensuring an efficient supply chain. The **Buyer** object focuses on managing sales and relationships with customers or corporate clients, tracking contracts and purchases. Meanwhile, the **Gas Station** object manages on-site operations, including inventory, staff, sales, and compliance, acting as the central hub for the station's daily activities. Together, these objects streamline the station's operations, from procurement to customer service, ensuring efficiency and customer satisfaction.



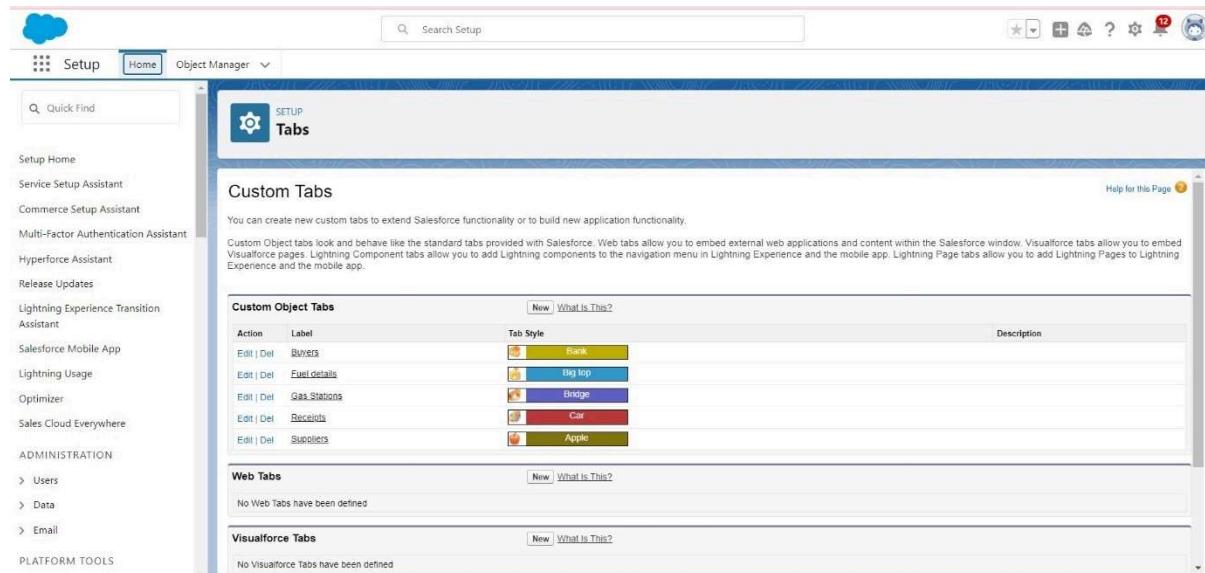
Tabs

Creating Tabs for Custom Objects

To enhance the functionality and usability of your gas filling station project in Salesforce, you can create custom tabs for the core objects—Gas Station, Buyer, and Fuel Details. These tabs will allow users to easily access and manage the relevant data for each object directly from the Salesforce interface.

To start, navigate to Setup in Salesforce, and search for the Tabs option. For each custom object (Gas Station, Buyer, and Fuel Details), create a new tab by selecting the object from the dropdown list. You can then choose a Tab Style to visually distinguish each tab, either by selecting from predefined icons or uploading a custom image.

Next, assign visibility of the tabs to different profiles by determining whether each tab will be Default On (visible), Default Off (hidden but accessible), or Tab Hidden (not available) for specific user roles. You will also choose which Salesforce applications (e.g., Sales, Service, or any custom app) will display these tabs to streamline user navigation.



The screenshot shows the Salesforce Setup interface with the 'Tabs' page selected. The left sidebar includes links for Setup Home, Service Setup Assistant, Commerce Setup Assistant, Multi-Factor Authentication Assistant, Hyperforce Assistant, Release Updates, Lightning Experience Transition Assistant, Salesforce Mobile App, Lightning Usage, Optimizer, Sales Cloud Everywhere, Administration (Users, Data, Email), and Platform Tools. The main content area is titled 'Custom Tabs' and contains sections for 'Custom Object Tabs', 'Web Tabs', and 'Visualforce Tabs'. Under 'Custom Object Tabs', there is a table listing five tabs: Buyers (Tab Style: Blank), Fuel details (Tab Style: Big Top), Gas Stations (Tab Style: Bridge), Records (Tab Style: Car), and Suppliers (Tab Style: Apple). Each row includes 'Edit | Del' actions. The 'Custom Object Tabs' section has a note about the differences between Custom Object, Web, and Visualforce tabs. The 'Web Tabs' and 'Visualforce Tabs' sections both state 'No Web Tabs have been defined' and 'No Visualforce Tabs have been defined' respectively.

Action	Label	Tab Style	Description
Edit Del	Buyers	Blank	
Edit Del	Fuel details	Big Top	
Edit Del	Gas Stations	Bridge	
Edit Del	Records	Car	
Edit Del	Suppliers	Apple	

Gas Station Tab

The Gas Station tab in Salesforce provides a comprehensive platform for managing all aspects of individual gas stations, from inventory and sales tracking to maintenance and staffing. It streamlines operations and supports efficient management, improving overall station performance and customer satisfaction.

Buyer Tab

The Buyer tab in Salesforce is essential for managing customer relationships in the gas filling station context. It enables personalized service, efficient contract management, sales tracking, and effective communication, ultimately leading to improved customer satisfaction and loyalty.

Rice Details Tab

The Fuel Details tab in Salesforce is essential for managing all aspects of fuel inventory and sales at the gas filling station. It streamlines inventory management, enhances customer service, ensures regulatory compliance, and provides actionable insights that contribute to efficient operations and profitability.

Custom object Tab

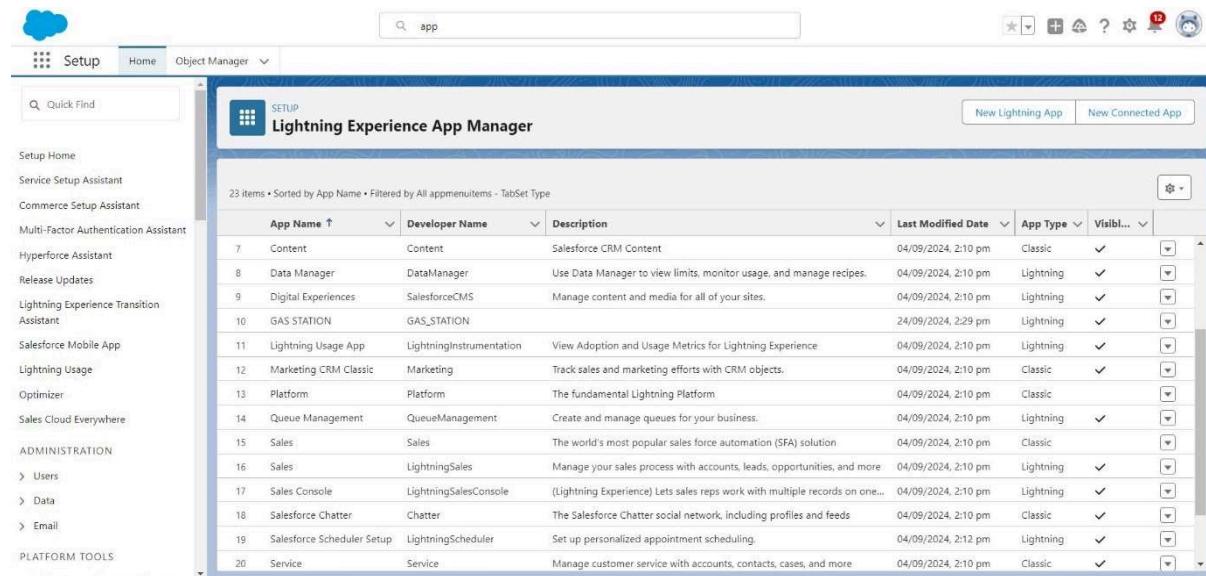
Custom object tabs in Salesforce provide a powerful way to manage specialized data for your gas filling station operations. They enhance user experience, facilitate tailored reporting, automate processes, and ensure effective relationship management, ultimately contributing to improved operational efficiency and customer satisfaction.

The Lightning App

The "GAS STATION" Lightning app is designed to optimize the management of Gas filling station operations by providing a streamlined and customized interface. This app integrates essential functionalities and data to enhance user productivity and efficiency.

Key Features:

The Lightning app in Salesforce offers a modern, user-friendly interface specifically designed to enhance the management of gas filling station operations. Its customizable home page allows users to access relevant dashboards, reports, and key performance indicators (KPIs) quickly, improving productivity. The component-based architecture enables the creation of reusable components, facilitating a modular design for various processes like fuel inventory tracking and sales management. Enhanced dashboards and reporting tools provide real-time insights into critical metrics, aiding data-driven decision-making. Integration with Lightning Flow automates complex business processes, such as fuel ordering and supplier contracts, further streamlining operations.



The screenshot shows the Salesforce Setup interface with the 'Lightning Experience App Manager' tab selected. The main area displays a table of 23 items, sorted by App Name. The table includes columns for App Name, Developer Name, Description, Last Modified Date, App Type, and Visibility. The 'GAS STATION' app is listed as item 10, developed by 'GAS_STATION'. Other visible apps include Content, Data Manager, Digital Experiences, Marketing CRM Classic, Platform, Queue Management, Sales, Sales Console, Salesforce Chatter, Salesforce Scheduler Setup, and Service.

App Name ↑	Developer Name	Description	Last Modified Date	App Type	Visibil...
7. Content	Content	Salesforce CRM Content	04/09/2024, 2:10 pm	Classic	✓
8. Data Manager	DataManager	Use Data Manager to view limits, monitor usage, and manage recipes.	04/09/2024, 2:10 pm	Lightning	✓
9. Digital Experiences	SalesforceCMS	Manage content and media for all of your sites.	04/09/2024, 2:10 pm	Lightning	✓
10. GAS STATION	GAS_STATION		24/09/2024, 2:29 pm	Lightning	✓
11. Lightning Usage App	LightningInstrumentation	View Adoption and Usage Metrics for Lightning Experience	04/09/2024, 2:10 pm	Lightning	✓
12. Marketing CRM Classic	Marketing	Track sales and marketing efforts with CRM objects.	04/09/2024, 2:10 pm	Classic	✓
13. Platform	Platform	The fundamental Lightning Platform	04/09/2024, 2:10 pm	Classic	✓
14. Queue Management	QueueManagement	Create and manage queues for your business.	04/09/2024, 2:10 pm	Lightning	✓
15. Sales	Sales	The world's most popular sales force automation (SFA) solution	04/09/2024, 2:10 pm	Classic	✓
16. Sales	LightningSales	Manage your sales process with accounts, leads, opportunities, and more.	04/09/2024, 2:10 pm	Lightning	✓
17. Sales Console	LightningSalesConsole	(Lightning Experience) Lets sales reps work with multiple records on one...	04/09/2024, 2:10 pm	Lightning	✓
18. Salesforce Chatter	Chatter	The Salesforce Chatter social network, including profiles and feeds	04/09/2024, 2:10 pm	Classic	✓
19. Salesforce Scheduler Setup	LightningScheduler	Set up personalized appointment scheduling.	04/09/2024, 2:12 pm	Lightning	✓
20. Service	Service	Manage customer service with accounts, contacts, cases, and more	04/09/2024, 2:10 pm	Classic	✓

Fields

When we talk about Salesforce, Fields represent the data stored in the columns of a relational database. It can also hold any valuable information that you require for a specific object. Hence, the overall searching, deletion, and editing of the records become simpler and quicker.

Junction Object

Junction object is a custom object that serves as a bridge between two related objects in a many-to-many relationship. It allows you to create a relationship between records of two different objects by creating a many-to-many relationship model.

Master-Detail Relationship

Master-detail relationship is a type of relationship between two objects where the master object controls certain behaviors and settings of the detail object. Here are a few use cases that demonstrate the use of master-detail relationships.

The Roll-up Summary

A rollup summary field is a field that summarizes data from a child object to a parent object that share a master-detail relationship. Rollup summary fields can use the COUNT, SUM, MIN, and MAX functions. For example, you could use a rollup summary field to display the total value (amount of fuel supplied) from Fuel details on a related Supplier.

Formula Field in Gas Station Object

A **formula field** is a custom field that can be used to calculate or display data on a Salesforce record.

Formula fields can be used to perform a variety of tasks, such as:

- Calculating totals or averages
- Creating custom fields that display data from other fields
- Validating data entry

Cross Object Formula Field in Buyer Object

A cross-object formula field is a formula field that references fields from another object in Salesforce. This type of formula allows users to calculate and display data from multiple objects on a single record.

Fields in consumer object

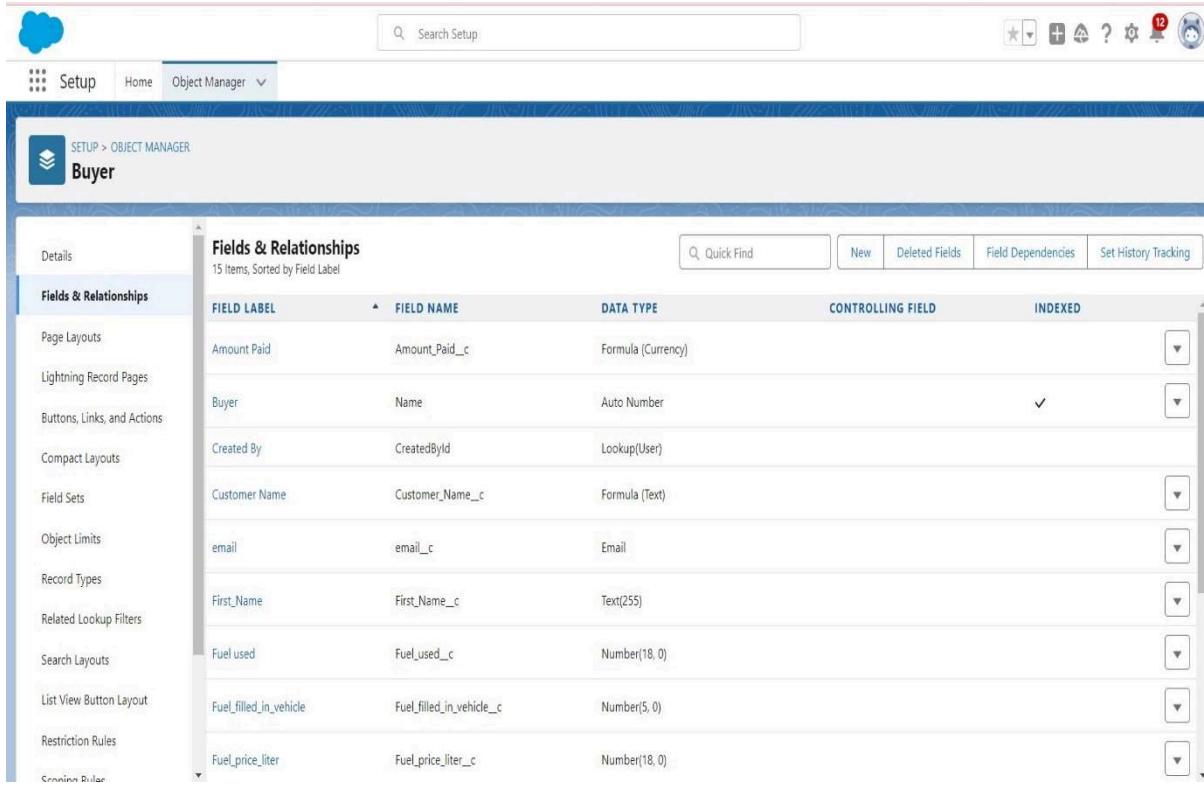
Adding the following fields to the **Consumer** object in Salesforce enhances the management of customer information and interactions:

- **First Name:** Captures the consumer's first name, essential for personalized communication and record-keeping.
- **Last Name:** Records the consumer's last name, completing the contact information and aiding in detailed identification.
- **Phone Number:** Stores the consumer's phone number, facilitating direct contact and customer support.
- **Email:** Keeps the consumer's email address for electronic communication and marketing purposes.
- **Vehicle Type:** Identifies the specific types of vehicle the consumer is interested in or has purchased, aiding in inventory management and customer preferences.
- **Mode of Payment:** Records the method used by the consumer to pay for their purchases, helping in financial tracking and reporting.

Validation rules

Improve the quality of your data using validation rules. Validation rules verify that the data a user enters in a record meets the standards you specify before the user can save the record. A validation rule can contain a formula or expression that evaluates the data in one or more fields and returns a value of “True” or “False”. Validation rules also include an error message to display to the user when the rule returns a value of “True” due to an invalid value.

Creating a validation rule for the **Phone Number** field in the **Consumer** object ensures that phone numbers entered into the system meet specific formatting and data integrity requirements.



The screenshot shows the Salesforce Object Manager interface for the 'Buyer' object. The left sidebar lists various setup options like Page Layouts, Lightning Record Pages, and Field Sets. The main area displays the 'Fields & Relationships' section with 15 items, sorted by Field Label. The table includes columns for FIELD LABEL, FIELD NAME, DATA TYPE, CONTROLLING FIELD, and INDEXED. Key fields shown include 'Amount Paid' (Formula Currency), 'Buyer' (Auto Number, indexed), 'Created By' (Lookup User), 'Customer Name' (Formula Text), 'email' (Email), 'First_Name' (Text 255), 'Fuel used' (Number 18, 0), 'Fuel_filled_in_vehicle' (Number 5, 0), and 'Fuel_price_liter' (Number 18, 0).

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
Amount Paid	Amount_Paid__c	Formula (Currency)		
Buyer	Name	Auto Number		✓
Created By	CreatedById	Lookup(User)		
Customer Name	Customer_Name__c	Formula (Text)		
email	email__c	Email		
First_Name	First_Name__c	Text(255)		
Fuel used	Fuel_used__c	Number(18, 0)		
Fuel_filled_in_vehicle	Fuel_filled_in_vehicle__c	Number(5, 0)		
Fuel_price_liter	Fuel_price_liter__c	Number(18, 0)		

Page Layouts

Creating a Page Layout for the Consumer Object

The **Consumer Layout** page layout is designed to effectively organize and present key information within the Consumer object. It is structured into three distinct sections, each serving a specific purpose:

- **Personal Details:** This section captures essential personal information about the consumer. It includes fields such as **First Name**, **Last Name**, **Consumer Name**, **Phone Number**, **Email**, and **Vehicle name**. Organizing these fields together provides a comprehensive view of the consumer's identity and contact information.

This structured layout enhances data entry efficiency and user experience by grouping related fields, making it easier for users to access and manage critical consumer information

The screenshot shows the Salesforce Setup interface for the 'Buyer' object. The left sidebar contains navigation links: Details, Fields & Relationships, Page Layouts (which is selected and highlighted in blue), 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, and Scoping Rules. The main content area is titled 'Page Layouts' and shows two items: 'Buyer Layout' and 'customer layout'. The 'Buyer Layout' was created by MENDA DHATRI SREE on 23/09/2024 at 3:21 pm and modified by the same user on 25/09/2024 at 10:52 am. The 'customer layout' was created by MENDA DHATRI SREE on 25/09/2024 at 10:58 am and modified by the same user on 25/09/2024 at 10:58 am. The top navigation bar includes 'Search Setup', a magnifying glass icon, and various system icons for quick access.

PAGE LAYOUT NAME	CREATED BY	MODIFIED BY
Buyer Layout	MENDA DHATRI SREE, 23/09/2024, 3:21 pm	MENDA DHATRI SREE, 25/09/2024, 10:52 am
customer layout	MENDA DHATRI SREE, 25/09/2024, 10:58 am	MENDA DHATRI SREE, 25/09/2024, 10:58 am

Profiles

Creating the Owner Profile

A profile is a group/collection of settings and permissions that define what a user can do in salesforce. Profile controls “Object permissions, Field permissions, User permissions, Tab settings, App settings, Apex class access, Visualforce page access, Page layouts, Record Types, Login hours & Login IP ranges. You can define profiles by the user's job function. For example System Administrator, Developer, Sales Representative.

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

- Header:** Includes the Salesforce logo, a search bar labeled "Search Setup", and various navigation icons.
- Left Navigation Bar:** Lists various setup categories: Setup Home, Service Setup Assistant, Commerce Setup Assistant, Multi-Factor Authentication Assistant, Hyperforce Assistant, Release Updates, Lightning Experience Transition Assistant, Salesforce Mobile App, Lightning Usage, Optimizer, Sales Cloud Everywhere, and ADMINISTRATION (with sub-options: Users, Permission Set Groups, Permission Sets, Profiles, and Profile Groups).
- Current Page:** The "Profiles" page under the "ADMINISTRATION / Users" section is active.
- Page Title:** "SETUP Profiles".
- Table Headers:** "All Profiles" dropdown, "Edit | Delete | Create New View", and a toolbar with a "New Profile" button and a refresh icon.
- Table Data:** A table listing profiles with columns: Action, Profile Name, User License, and Custom. The table includes rows for "sales executive", "sales person", "Salesforce API Only System Integrations", "Silver Partner User", "Solution Manager", "Standard Platform User", "Standard User", and "System Administrator".
- Page Footer:** Navigation links for "1-8 of 8", "0 Selected", "Previous", "Next", and "Page 1 of 1".

Role & Role Hierarchy

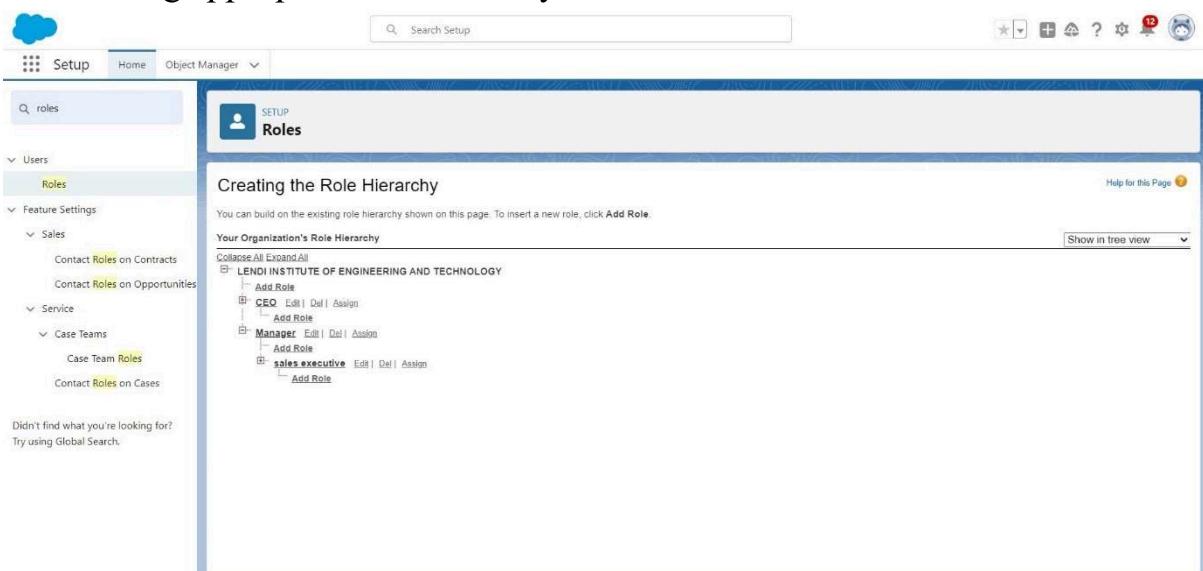
Creating the Owner Role

The Owner role is established to grant high-level visibility and access within Salesforce. This role provides top-tier permissions, allowing users designated as Owners to manage and oversee critical records and configurations across the Salesforce system.

Creating Employer and Worker Roles

To further refine access control, two additional roles are created under the Owner role:

- Employer: This role is positioned beneath the Owner and is designed for users who need to manage specific departments or functions within the organization. The Employer role provides a balanced level of access suitable for overseeing operations without the full administrative privileges of the Owner role.
- Worker: Created under the Employer role, the Worker role is intended for entry-level users. It offers limited access tailored to daily tasks and operations, ensuring that users can perform their duties effectively while maintaining appropriate data security.



Users

Creating Users

Activity 1: Create a User

Create a user with the following details:

- First Name: Niklaus
- Last Name: Mikaelson
- Alias: [Provide an alias]
- Email ID: [Your personal email]
- Username: [Username in the format: text@text.text]
- Nickname: [Provide a nickname]
- Role: Manager
- User License: Salesforce
- Profile: Manager

Activity 2: Create Additional Users

Create two more users with the following details:

1. User 1:

- First Name: Niklaus
- Last Name: Mikaelson
- Alias: [Provide an alias]
- Email ID: [Your personal email]
- Username: [Username in the format: text@text.text]
- Nickname: [Provide a nickname]
- Role: sales executive
- User License: Salesforce Platform
- Profile: sales executive

2. User 2:

- First Name: Niklaus
- Last Name: Mikaelson
- Alias: [Provide an alias]

- Email ID: [Your personal email]
- Username: [Username in the format: text@text.text]
- Nickname: [Provide a nickname]
- Role: sales person
- User License: Salesforce Platform

The screenshot shows the Salesforce Setup interface with the 'Users' page selected. The sidebar on the left has 'Users' highlighted. The main content area displays a table of users with the following data:

Action	Full Name	Alias	Username	Role	Active	Profile
<input type="checkbox"/>	Chatter Expert	Chatter	chatty000000000000000@chattybayin.chat.salesforce.com	✓ Chatter Free User		
<input type="checkbox"/>	CHATUR SREE MEVICA	MCCHAT	menaikhan1@text.org	✓ System Administrator		
<input type="checkbox"/>	Nikita Niklaus	nmika	nemka@lend.org	sales person	✓	sales person
<input type="checkbox"/>	Niklaus	nmika	nemka@lend.org	Manager	✓	Manager
<input type="checkbox"/>	Niklaus	nmika	nemka@lend.org	sales executive	✓	sales executive
<input type="checkbox"/>	User Integration	integ	integration000000000000000@integrhub.com	✓ Analytics Cloud Integration User		
<input type="checkbox"/>	User Security	sec	insightsecurity@00d000000000000@brighthub.com	✓ Analytics Cloud Security User		

Permission sets

A Permission Set is a collection of settings and permissions that grants users access to specific tools and functions, extending their capabilities beyond what is defined in their profiles. This flexibility allows for precise management of user permissions without altering profile settings.

Activity 1: Creating OWD Setting

Configure the Organization-Wide Defaults (OWD) to set the default internal access for the Gas Station and Supplier objects to Public Read-Only. This setting ensures that users can view records but cannot edit them, while respecting the roles assigned within the organization.

In our configuration:

- Owner roles can access records of Employer and Worker roles.
- Employer roles can access records of Worker roles.

This setup maintains appropriate data visibility and control based on user roles, supporting effective permission management.

Note: To ensure comprehensive testing, create and fill out the latest 10 records in the Consumer object, making sure each field is populated. more thorough experience and evaluation of the permissions and access settings.

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

- Left Navigation Bar:** Shows sections like Hyperforce Assistant, Lightning Experience Transition Assistant, Users, Feature Settings, Digital Experiences, Sales, Accounts, Person Accounts, Salesforce Scheduler, Assignment Policies, and Scheduling Policies.
- Search Bar:** Contains the text "per".
- Header:** Displays "SETUP" and "Permission Sets".
- Page Content:**
 - Section Header:** "Permission Sets". A note says: "On this page you can create, view, and manage permission sets."
 - Buttons:** "All Permission Sets" dropdown, "Edit", "Delete", and "Create New View".
 - Table Headers:** "New", "Action", "Permission Set Label", "Description", and "License".
 - Table Data:** One row is visible for "P1" with the description "Access the Core Adoption Service and tenant orgs, which are used..." and the license "Cloud Integration User".
 - Page Footer:** "1-2 of 2" and "0 Selected".
 - Page Bottom:** "Help for this Page" and navigation icons.

Reports

Reports in Salesforce provide a flexible and powerful way to analyze and visualize your data. They can be created in various styles to suit different needs, including:

- **Tabular Reports:** These reports offer a simple list of data without subtotals. Ideal for straightforward data presentation, such as lists of accounts, contacts, or opportunities.
- **Summary Reports:** These reports include groupings and subtotals, making them useful for hierarchical data analysis. For example, summarizing opportunities by sales stage and owner.
- **Matrix Reports:** These allow grouping by both rows and columns, which is helpful for comparing related totals across multiple dimensions, such as summarizing opportunities by month and account.
- **Joined Reports:** These reports combine multiple blocks of related data, each with its own columns, summaries, and filters. Useful for displaying diverse data types, such as opportunities, cases, and activities in a single view.

The screenshot shows the Salesforce Reports page for a "GAS STATION" account. The top navigation bar includes links for "Suppliers", "Gas Stations", "Buyers", "Receipts", "Fuel details", and "Reports". The main content area displays a table of recent reports. The table has columns for Report Name, Description, Folder, Created By, Created On, and Subscribed. One report is listed: "Amount range" (Description) under "Fuel Estimation" (Folder), created by "MENDA DHATRI SREE" on "25/9/2024, 1:23 pm". The sidebar on the left contains sections for "Reports", "Recent", and "1 item". It also lists categories like "Created by Me", "Private Reports", "Public Reports", "All Reports", and "Folders".

Report Name	Description	Folder	Created By	Created On	Subscribed
Amount range	Fuel Estimation	MENDA DHATRI SREE	25/9/2024, 1:23 pm		

Dashboards

Dashboards provide a visual representation of your data, helping users identify trends and make data-driven decisions.

Activity1

Create a new dashboard folder named "**Amount estimation dashboard**" to organize and manage dashboard components effectively.

Activity2:

Build a dashboard by adding components based on selected reports. Configure the components to display data in various formats:

- **Vertical Bar Chart:** Shows data with the X-axis as "Gas Taken by the Gas station" and Y-axis as the "Sum of Amount," sorted by "Gas Taken by Gas Station."
- **Donut Chart:** Displays the "Range of Amount Per Day," sorted by the "Sum of Amount."

Save and finalize the dashboard to visualize and analyze the data efficiently.

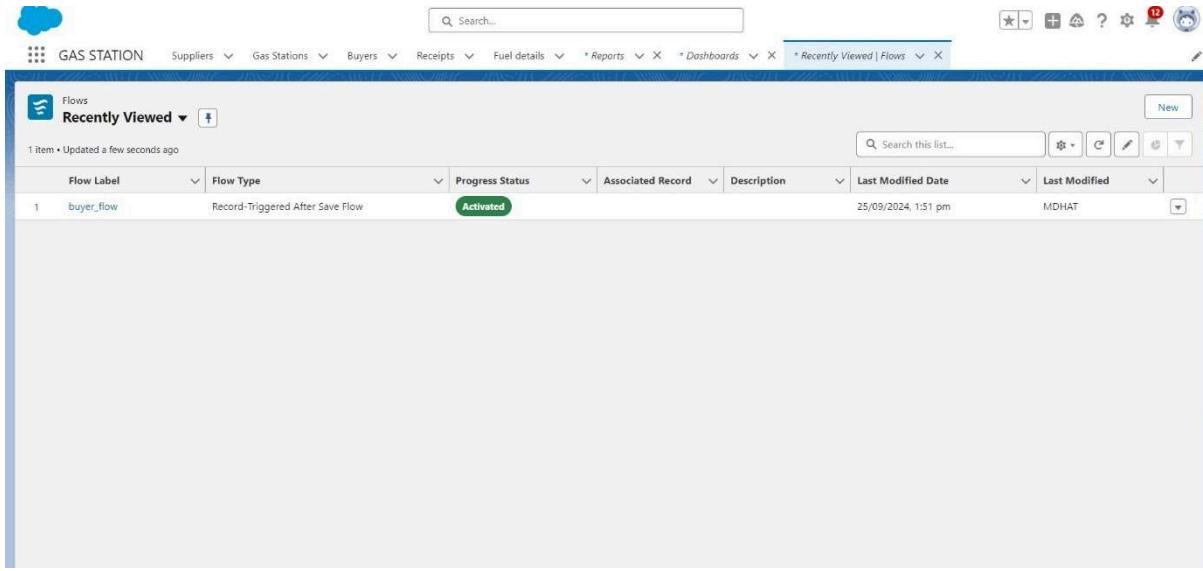
The screenshot shows a software interface for managing dashboards. At the top, there's a navigation bar with links for 'Suppliers', 'Gas Stations', 'Buyers', 'Receipts', 'Fuel details', 'Reports', and 'Dashboards'. Below the navigation is a search bar and a toolbar with icons for creating, deleting, and filtering dashboards. The main area is titled 'Dashboards' and shows a list of recent items. A table lists the following dashboard details:

Dashboard Name	Description	Folder	Created By	Created On	Subscribed
Estimated amount	Amount estimation dashboard	MENDA DHATRI SREE	25/9/2024, 1:39 pm		

The left sidebar contains categories like 'Recent', 'Created by Me', 'Private Dashboards', 'All Dashboards', 'Folders', 'All Folders', 'Favorites', and 'All Favorites'.

Flows

In Salesforce, a flow is a powerful tool that allows you to automate business processes, collect and update data, and guide users through a series of screens or steps. Flows are built using a visual interface and can be created without any coding knowledge.



The screenshot shows the Salesforce Flows interface. At the top, there is a navigation bar with links for GAS STATION, Suppliers, Gas Stations, Buyers, Receipts, Fuel details, Reports, Dashboards, Recently Viewed, and Flows. Below the navigation bar is a search bar and a toolbar with various icons. The main area is titled "Recently Viewed" and shows a single item: "buyer_flow". The item details are as follows:

Flow Label	Flow Type	Progress Status	Associated Record	Description	Last Modified Date	Last Modified
1 buyer_flow	Record-Triggered After Save Flow	Activated			25/09/2024, 1:51 pm	MDHAT