

VEHICLE MANAGEMENT SYSTEM USING SALESFORCE

INTRODUCTION

1.1 Overview

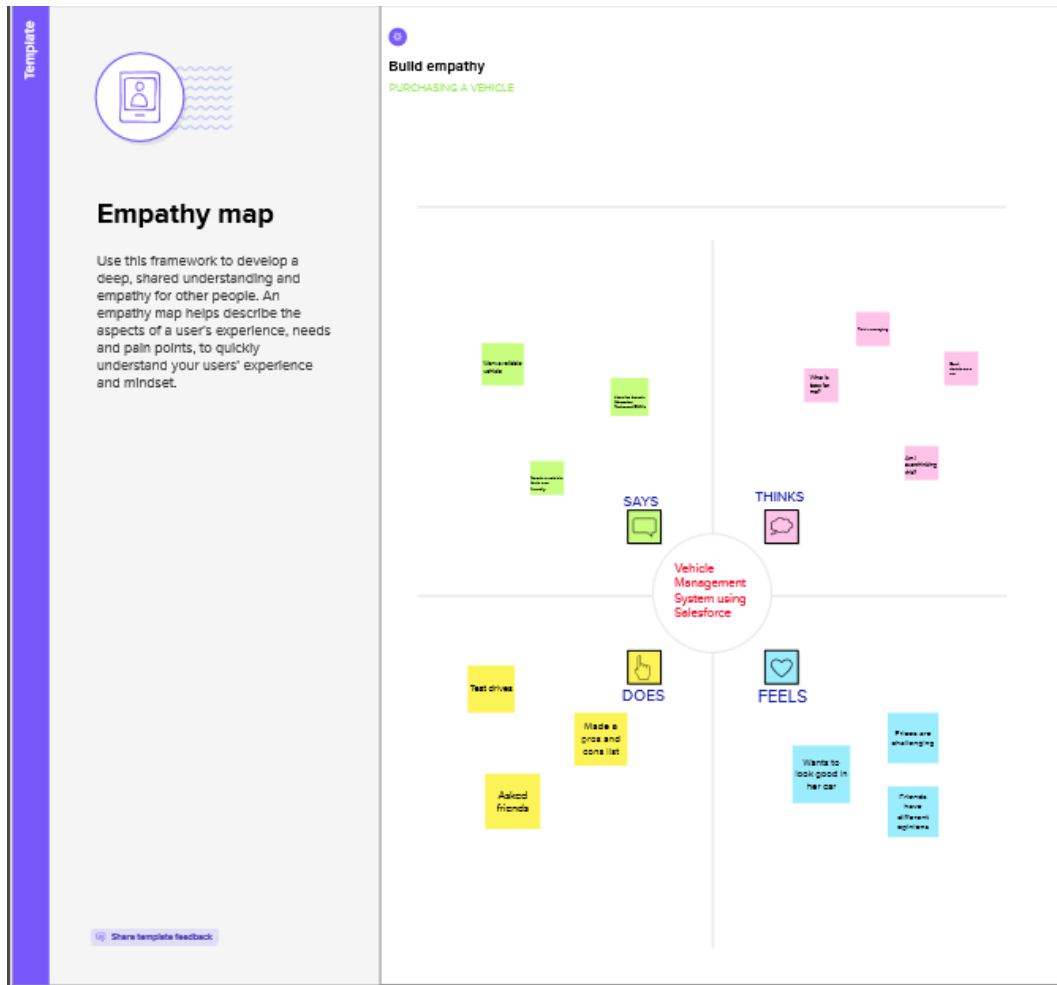
Vehicle management is an application where a customer details are stored in order to choose cars, bikes and commercial vehicles for travel within the city

1.2 Purpose

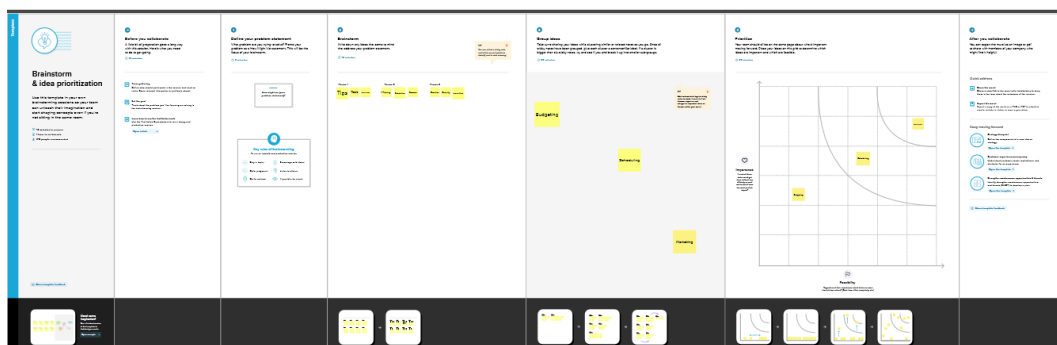
A vehicle management system is a software system — or platform — that serves to manage commercial fleets of vehicles, such as cars, vans or trucks — or even heavy equipment — to ensure they're utilized safely, efficiently and professionally, while making sure they're well maintained and high-performing.

Problem Definition & Design Thinking

2.1 Empathy Map



2.2 Ideation & Brainstorming Map



RESULT

3.1 Data Model:

Object name	Fields in the Object	
Vehicles		
	Field label	Data type
	Customer Name	Text
	Customer Mobile No	Number
	Vehicle Type i)2 wheeler ii)4 wheeler	Picklist
	2WHEELERS i)HERO ii)HONDA iii)BAJAJ iv)ROYAL ENFIELD v)TVS vi)KINETIC vii)OLA viii)JAWA ix)SD x)BATTERY	Picklist
	4WHEELERS i) RENAULT ii)SKODA iii) HONDA iv)HYUNDAI v)SUZUKI vi)MAHINDRA vii)VOLKSWAGEN viii)BENZ ix)AUDI x)VOLVO	Picklist
	Vehicle Name	Text
	Vehicle No	Text
	Chassis No	Text
	Colour	Text
	Body Type	Text
	Vehicle Includes i)Fire Extenuation ii)First Aid Kit iii)Multi Charger kit	Multi Picklist

	iv)Stepney v)Stereo vi)Tool Kit vii)Tracking Device viii)Tyre Jack	
	Condition i)Good ii)Medium iii)Least	Picklist
	Mileage	Text
	Seats	Number
	Start Date	Date/Time
	End Date	Date/time
	Opportunity	Lookup(opportunities)
Drivers		
	Field label	Data type
	Driver Name	Text
	Licence No	Text
	Mobile No	Number
	Fair Per Hour	Text
	Vehicle	Lookup(Vehicle)

3.1 Activity & Screenshot

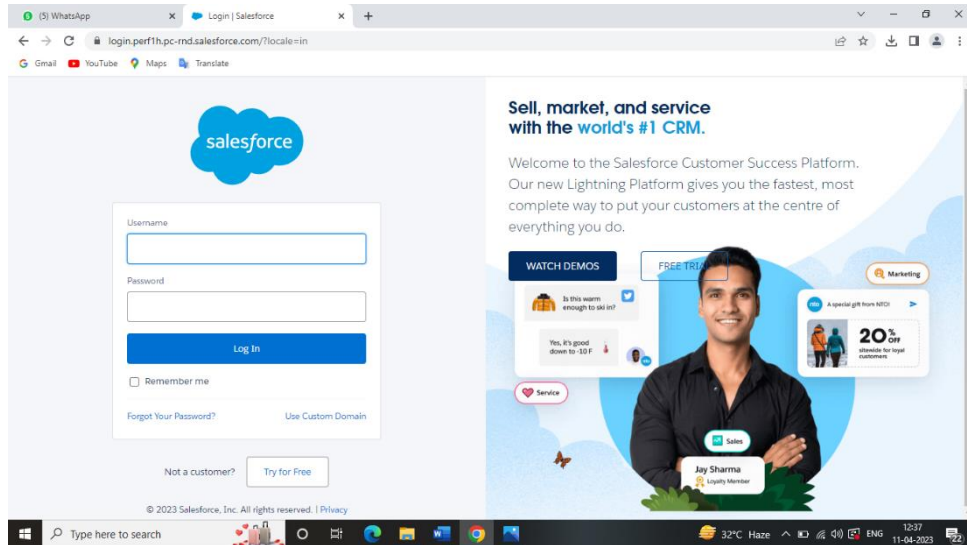
Activity-1:

Creating Developer Account

Creating a developer org in salesforce.

1. Go to
developers.salesforce.com/
2. Click on sign up.
3. On the sign up form, enter the following details :
 - a. First name & Last name
 - a. Email
 - b. Role : Developer
 - c. Company : College Name
 - d. County : India
 - e. Postal Code : pin code
 - f. Username : should be a combination of your name and company
 - g. This need not be an actual email id, you can give anything in the format : username@organization.com

Click on sign up after filling these.



Activity 2:

Account Activation

Go to the inbox of the email that you used while signing up. Click on the verify account to activate your account. The email may take 5-10mins

Login To Your Salesforce Account

- 1.Go to salesforce.com and click on login.
- 2.Enter the username and password that you just created.
- 3.After login this is the home page which you will see.

Activity 3:

To Create an object:

Creation of Objects for Vehicle Management, For this Vehicle Management we need to create 2 objects i.e Vehicles, Driver.

The below steps will assist you in creating those objects.

- Click on the gear icon and then select Setup.
- Click on the object manager tab just beside the home tab.

- After the above steps, have a look on the extreme right you will find a Create Dropdown click on that and select Custom Object.
- Creation of Vehicle Object

The screenshot shows the Salesforce Setup interface for creating a Custom Object. The left sidebar lists various setup options, and the main content area is titled 'Vehicle'. The 'Custom Object Definition Edit' section is active, showing fields for Label, Plural Label, Object Name, and Description. The 'Optional Features' section includes checkboxes for Allow Reports, Allow Accessions, Track Field History, Allow in Chatter Groups, and Enable Lightning. The 'Object Classification' section has checkboxes for Allow Sharing, Allow Bulk API Access, and Allow Streaming API Access. The 'Deployment Status' section has radio buttons for In Development and Deployed. The 'Search Status' section has a checkbox for Allow Search. The 'Save' button is at the bottom right.

Setup > OBJECT MANAGER
Vehicle

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
List View Button Layout
Restriction Rules
Sharing Rules
Triggers
Flow Triggers
Validation Rules

Custom Object Definition Edit

Custom Object Information

The singular and plural labels are used in tabs, page layouts, and reports.
Be careful when changing the name or label as it may affect existing integrations and merge templates.

Label: Example: Account
Plural Label: Example: Accounts
Source with record name: ☐

The Object Name is used when referencing the object via the API.
Object Name: Example: Account

Description:

Customize this object: ☒ Open the standard Salesforce.com Help & Training window
☐ Open a window using a Visualforce page
Custom Name:

Enter Record Name Label and Format

The Record Name appears in page layouts, key lists, related lists, lookups, and search results. For example, the Record Name for Account is "Account Name" and for Case it is "Case Number". Note that the Record Name field is always called "Name" when referenced via the API.
Record Name: Example: Account Name
Data Type:

Optional Features

☒ Allow Reports
☐ Allow Accessions
☐ Track Field History
☐ Allow in Chatter Groups
☐ Enable Lightning

Object Classification

When these settings are enabled, this object is classified as an Enterprise Application object. When these settings are disabled, this object is classified as a Light Application object. [Learn more.](#)
☒ Allow Sharing
☒ Allow Bulk API Access
☒ Allow Streaming API Access

Deployment Status

☐ In Development
☒ Deployed

Search Status

When this setting is enabled, your users can find records of this object type when they search. [Learn more.](#)
☒ Allow Search

Save Save & Share Cancel

On the Custom Object Definition page, create the object as follows:

- Label: Vehicle
- Plural Label: Vehicles
- Record Name: Vehicle Name
- Check the Allow Reports checkbox
- Check the Allow Search checkbox
- Click Save.

- Now create a custom tab. Click the Home tab, enter Tabs in Quick Find and select Tabs.
- Under Custom Object Tabs, click New.
- For Object, select Vehicle.
- For Tab Style, select any icon.
- Leave all defaults as is. Click Next, Next, and Save.

Activity-4:

To Create a driver object continue the same steps Which is followed for the above object.

The screenshot displays the Salesforce Setup - Object Manager interface for the 'Driver' object. The left sidebar contains a navigation menu with the following items: 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, List View Button Layout, Restriction Rules, Sharing Rules, Triggers, Flow Triggers, and Validation Rules. The main content area is titled 'Driver' and includes a 'Details' tab. The 'Details' tab contains the following sections:

- Custom Object Definition Edit:** Includes buttons for 'Save', 'New & More', and 'Cancel'. Below this is a 'Custom Object Information' section with a warning icon and the text: 'The singular and plural labels are used in tabs, page layouts, and reports. Be careful when changing the name or label as it may affect existing integrations and merge templates.'
- Label:** A text field with the value 'Driver' and an example 'Account'.
- Plural Label:** A text field with the value 'Driver's' and an example 'Accounts'.
- Starts with word:** A checkbox that is currently unchecked.
- The Object Name is used when referencing the object via the API:** A section with a text field for 'Object Name' containing 'Driver' and an example 'Account'.
- Description:** A large text area for the object's description.
- Custom Settings:** A section with two radio buttons: 'Open the standard Salesforce.com Help & Training window' (selected) and 'Open a window using a Visualforce page'.
- Custom Name:** A text field with the value 'Driver' and an example 'Account'.
- Enter Record Name Label and Format:** A section with a text field for 'Record Name' containing 'Driver Name' and an example 'Account Name'.
- Date Type:** A dropdown menu with the value 'Text'.
- Optional Features:** A section with several checkboxes: 'Allow Reports' (checked), 'Allow Accounts' (unchecked), 'Track Field History' (unchecked), 'Allow in Chatter Groups' (unchecked), and 'Enable Lightning' (unchecked).
- Object Classification:** A section with a paragraph explaining that when settings are enabled, the object is classified as an Enterprise Application object, and when disabled, it is classified as a Light Application object. Below this are three checkboxes: 'Allow Search' (checked), 'Allow Bulk API Access' (checked), and 'Allow Incoming API Access' (checked).
- Deployment Status:** A section with two radio buttons: 'In Development' (unchecked) and 'Deployed' (checked).
- Search Status:** A section with a paragraph explaining that when this setting is enabled, users can find records of this object type when they search. Below this is a checkbox for 'Allow Search' which is checked.

At the bottom of the main content area, there are buttons for 'Save', 'New & More', and 'Cancel'.

Activity-5:

Fields In Driver Object:

Create a dependency between these two picklists, so that when a Vehicle type is selected, only respective 2Wheeler Brands are available in the 2Wheeler field, Similarly for 4 wheelers.

The below steps will assist you in creating Field Dependencies.

- Click on the gear icon and then select Setup.
- Click on the object manager tab just beside the home tab.
- After the above steps, Select Vehicles Object
- Now Select Fields and relationships from setup menu of the vehicle object.
- Click Field Dependencies.
- Click New.
- Select Vehicle Type as the Controlling Field and select 2wheelers as the Dependent Field.
- Click Continue.
- Select the appropriate 2 wheelers Brands in each column by double-clicking them.
 - 2WHEELERS : i) HERO ii) HONDA iii) BAJAJ iv) ROYAL ENFIELD v) TVS vi) KINETIC vii) OLA viii) JAW A ix) SD x) BATTERY
- Click Include Values.
- Click Preview, then test the dependency by selecting different Vehicle Type and viewing the different Vehicles available for Vehicle Type.
- Click Close to close the preview window. ● Click Save.

Follow same steps for 4wheelers also

- Vehicle Type as the Controlling Field and select 4wheelers as the Dependent Field.
- Click Continue.
- Select the appropriate 4wheelers Brands in each column by double-clicking them.
 - 4WHEELERS : i) RENAULT ii) SKODA iii) HONDA iv) HYUNDAI v) SUZUKI vi) MAHINDRA vii) VOLKSWAGEN viii) BENZ ix) AUDI x) VOLVO
- Click Include Values.
- Click Preview, then test the dependency by selecting different Vehicle Type and viewing the different Vehicles available for Vehicle Type.
- Click Close to close the preview window.
- Click Save.

Now click on “Fields & Relationships” → New

The screenshot shows the Salesforce Setup interface. At the top, there's a navigation bar with 'Setup', 'Home', and 'Object Manager'. Below this, the 'Vehicle' object is selected. The left sidebar lists various configuration areas, with 'Fields & Relationships' highlighted. The main content area shows a table of fields for the 'Vehicle' object. The table has columns for 'FIELD LABEL', 'FIELD NAME', 'DATA TYPE', 'CONTROLLING FIELD', and 'INDEXED'. Fields listed include '2wheeler', '4wheeler', 'Body type', 'Chassis no', 'Colour', 'Condition', 'Created By', 'Customer mobile no', 'Customer name', 'End date', 'Last Modified By', 'Mileage', 'Opportunity', 'Owner', 'Seats', 'Start date', 'Vehicle includes', 'Vehicle name', 'Vehicle Name', 'Vehicle no', and 'Vehicle type'.

FIELD LABEL	FIELD NAME	DATA TYPE	CONTROLLING FIELD	INDEXED
2wheeler	X2wheeler__c	Picklist		
4wheeler	X4wheeler__c	Picklist		
Body type	Body_type__c	Text(100)		
Chassis no	Chassis_no__c	Text(100)		
Colour	Colour__c	Text(100)		
Condition	Condition__c	Picklist		
Created By	CreatedBy	Lookup(User)		
Customer mobile no	Customer_mobile_no__c	Number(15, 0)		
Customer name	Customer_name__c	Text(100)		
End date	End_date__c	Date/Time		
Last Modified By	LastModifiedBy	Lookup(User)		
Mileage	Mileage__c	Text(100)		
Opportunity	Opportunity__c	Lookup(Opportunity)		✓
Owner	OwnerId	Lookup(User,Group)		✓
Seats	Seats__c	Number(15, 0)		
Start date	Start_date__c	Date/Time		
Vehicle includes	Vehicle_includes__c	Picklist (Multi-Select)		
Vehicle name	Vehicle_name__c	Text(100)		
Vehicle Name	Name	Text(50)		✓
Vehicle no	Vehicle_no__c	Text(100)		
Vehicle type	Vehicle_type__c	Picklist		

Activity-6:

Create the Vehicle Management Construction app

- From Setup, enter App Manager in the Quick Find and select App Manager.
- Click New Lightning App. Enter Vehicle Management as the App Name, then click Next
- Under App Options, leave the default selections and click Next.
- Under Utility Items, leave as is and click Next.
- From Available Items, select Accounts, Contacts, Opportunities, Vehicle, Driver, Reports, and Dashboards and move them to Selected Items. Click Next.

- From Available Profiles, select System Administrator and move it to Selected Profiles. Click Save & Finish.
- To verify your changes, click the App Launcher, type Vehicle Management and select the Vehicle Management app.

Note:

1. App Launcher-Displays available apps.
2. App Name-Displays the current selected app.
3. Navigation menu-Displays the tabs available inside the app.

The screenshot shows the Salesforce Lightning Experience App Manager interface. The sidebar on the left contains navigation options: Setup, Home, and Object Manager. The main content area is titled "Lightning Experience App Manager" and includes a "Clone Apps(Beta)" section with a toggle for "Enable App Cloning". Below this is a table listing 22 apps, sorted by App Name. The table columns are App Name, Developer Name, Description, Last Modified, App Type, and Visibility. The apps listed are: All Tabs, Analytics Studio, App Launcher, Bolt Solutions, Community, Content, Data Manager, Digital Experience, Lightning Usage, Marketing, Platform, Queue Management, Sales, Lightning Sales, Sales Console, Salesforce Chatter, Salesforce Scheduler, Service, Service Console, Site.com, Subscription Management, and Vehicle Management. The Vehicle Management app is highlighted at the bottom of the list.

	App Name	Developer N...	Des...	Last Modifie...	App...	Vi...
1	All Tabs	AllTabSet		31/03/2023, 11:...	Classic	
2	Analytics Studio	Insights	Build C...	31/03/2023, 11:...	Classic	✓
3	App Launcher	AppLauncher	App La...	31/03/2023, 11:...	Classic	✓
4	Bolt Solutions	LightningBolt	Discove...	31/03/2023, 11:...	Lightning	✓
5	Community	Community	Salesfo...	31/03/2023, 11:...	Classic	✓
6	Content	Content	Salesfo...	31/03/2023, 11:...	Classic	✓
7	Data Manager	DataManager	Use Dat...	31/03/2023, 11:...	Lightning	✓
8	Digital Experien...	SalesforceCMS	Manag...	31/03/2023, 11:...	Lightning	✓
9	Lightning Usag...	LightningInstru...	View A...	31/03/2023, 11:...	Lightning	✓
10	Marketing	Marketing	Best-in-...	31/03/2023, 11:...	Classic	✓
11	Platform	Platform	The fun...	31/03/2023, 11:...	Classic	
12	Queue Manage...	QueueManage...	Create ...	31/03/2023, 11:...	Lightning	✓
13	Sales	Sales	The wo...	31/03/2023, 11:...	Classic	
14	Sales	LightningSales	Manag...	31/03/2023, 11:...	Lightning	✓
15	Sales Console	LightningSales...	(Lightni...	31/03/2023, 11:...	Lightning	✓
16	Salesforce Cha...	Chatter	The Sal...	31/03/2023, 11:...	Classic	✓
17	Salesforce Sch...	LightningSched...	Set up ...	31/03/2023, 11:...	Lightning	✓
18	Service	Service	Manag...	31/03/2023, 11:...	Classic	✓
19	Service Console	LightningService	(Lightni...	31/03/2023, 11:...	Lightning	✓
20	Site.com	Sites	Build pi...	31/03/2023, 11:...	Classic	
21	Subscription M...	RevenueCloudC...	Get star...	31/03/2023, 11:...	Lightning	✓
22	Vehicle Manag...	Vehicle_Manag...		09/04/2023, 8:4...	Lightning	✓

Activity-7:

Creating a Profiles:Now create a Vehicle Manager profile and set its object permissions.

Creating a Profiles:

Now create a Vehicle Manager profile and set its object permissions.

- From Setup enter Profiles in the Quick Find box, and select Profiles.
- From the list of profiles, find Standard User.
- Click Clone.
- For Profile Name, enter Vehicle Manager.
- Click Save.
- While still on the Vehicle Manager profile page, then click Edit.
- Scroll down to Custom Object Permissions and give access for Create,Read,Edit,Delete,View all and modify all for Vehicle object and Drivers object.

To create a new profile:

Go to setup → type profiles in quick find box → click on profiles → clone the desired profile

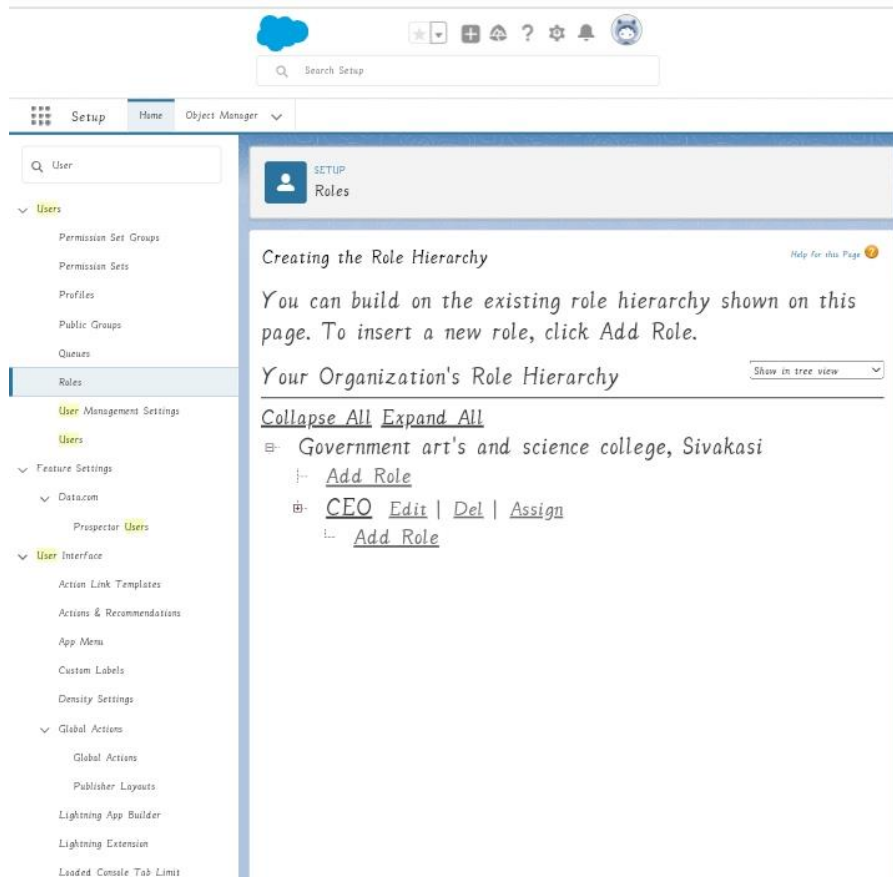
(standard user is preferable) → enter profile name → save

Activity-8:

Setup Roles:

1. Click on the Gear Icon
2. Click "Setup"
3. In the Quick Find box, enter "Roles"
4. Click "Roles"
5. Click on "Set Up Roles"
6. Click "Expand All"
7. Under the CEO, click on "Add Role"
8. Fill up the Label as Vehicle Manager, Role Name Vehicle_Manager.
9. Enter a Role name that will be displayed on Reports
10. Click on Save .

Similarly create Two Roles under Vehicle Manager as Operator 1 And Operator 2 Roles



Activity-9:

Creating a Users:

1. From Setup, in the Quick Find box, enter Users, and then select Users.
2. Click New User.
3. Enter the user's name John Teddy and (Your) email address and a unique username in the form of an email address. By default, the username is the same as the email address.
4. Select a **Role**(Vehicle Manager)
5. Select a User Licence As salesforce.
6. Select a profile as Vehicle Manager.
7. Check Generate new password and notify the user immediately to have the user's login name and a temporary password emailed to your email.

Fill in the fields (first name, last name, alias, email id, username, nick name, role, userlicense, profiles) → save.

Setup

Home

Object Manager

Search Setup

User

Users

Permission Set Groups

Permission Sets

Profiles

Public Groups

Queues

Rules

User Management Settings

Users

Feature Settings

Data.com

Prospector Users

User Interface

Action Link Templates

Actions & Recommendations

App Menu

Custom Labels

Density Settings

Global Actions

Global Actions

Publisher Layouts

Lightning App Builder

Lightning Extension

Loaded Console Tab Limit

Path Settings

Quick Text Settings

Record Page Settings

Rename Tabs and Labels

Sites and Domains

Custom URLs

Domains

Sites

Tabs

Themes and Branding

Translation Workbench

Export

Import

Translate

Translation Language Settings

User Interface

User Engagement

Adoption Assistance

Guidance Center

Help Menu

In-App Guidance

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

SETUP

Users

User Edit

Save

Save & New

Cancel

General Information

Required Information

First Name

Mahesh Kumar

Last Name

K

Alias

MK

Email

kmaheshboby444@gmail.com

Username

mahesh4@company.com

Nickname

mahesh4

Title

Company

Government art's and science

Department

Division

Role

Vehicle manager

User License

Salesforce

Profile

System Administrator

Active

☒

Marketing User

☒

Offline User

☒

Knowledge User

☐

Flow User

☐

Service Cloud User

☒

System Administrator

☐

System Publisher User

☐

WDC User

☐

Discussion User Type

None

Discussion Monthly Addition Limit

300

Accessibility Made (Classic Only)

☐

High-Contrast Pattern on Charts

☐

Look Lightning Page Width Scaling

☒

Debug Mode

☐

Send App Warning Email

☐

Make Setup My Default Landing Page

☒

Quick Access Menu

☒

Development Mode

☐

Show View State in Development Mode

☐

Catch Diagnostics

☐

Salesforce CRM Cases User

☒

Receive Salesforce CRM Cases Email Alerts

☒

Receive Salesforce CRM Cases Alerts as Daily Digest

☒

Allow Forwarding Call Center

☒

Phone

Extension

Fax

Mobile

+91 744 9192449

Email Encoding

Unicode (UTF-8)

Employee Number

Start of day

6:00 am

End of day

11:00 pm

Individual

Mailing Address

Street

City

Zip/Postal Code

State/Province

Country

IN

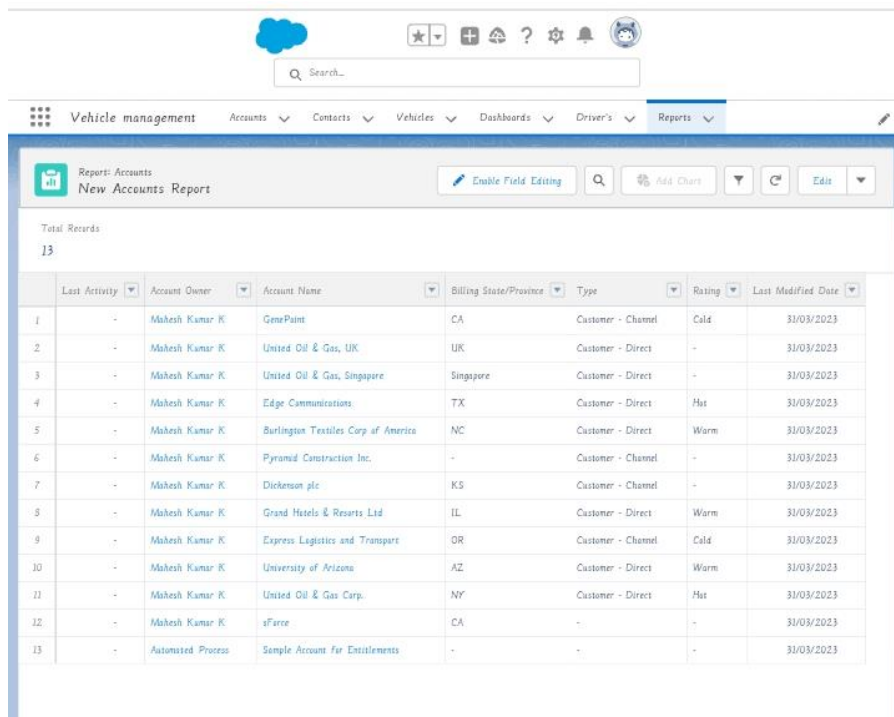
Single Sign On Information

Federated ID

Activity-10:

Reports And Dashboards.

- Go to Reports and click New Report.
- Select the Accounts, Contacts and Vehicle report type and click Start Report.
- To begin filtering, click Filters.
- Click the Show Me standard filter and select My Contacts. Click Apply.
- Click on add columns add Vehicle:Vehicle name, Vehicle:Customer id, Vehicle:Customer name, Vehicle:Customer Number, Vehicle:Chassis Number.
- Click Save.
- Save your report as Vehicle and Customer Details and accept the auto-generated unique name.



Vehicle management Accounts Contacts Vehicles Dashboards Driver's Reports

Report: Accounts
New Accounts Report

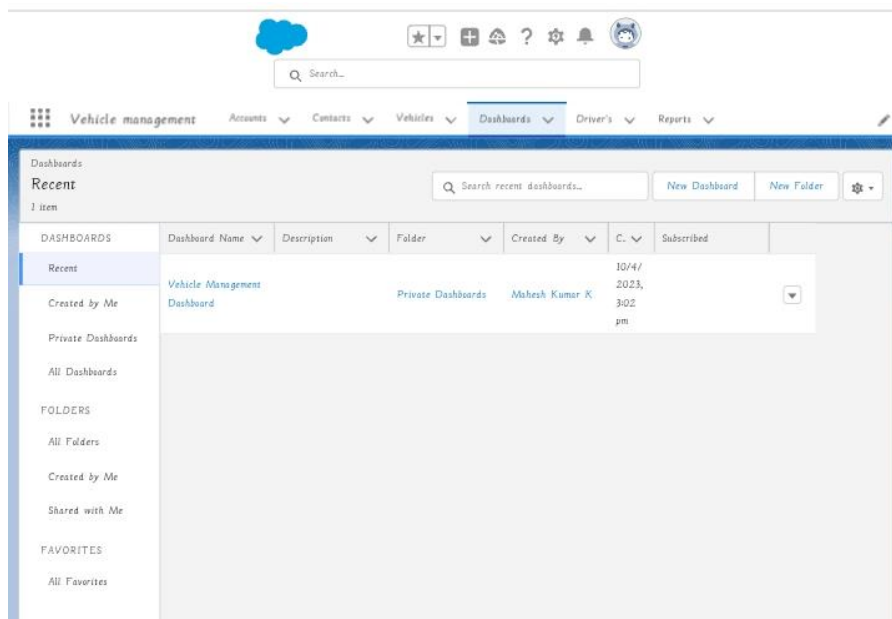
Enable Field Editing Add Chart

Total Records
13

	Last Activity	Account Owner	Account Name	Billing State/Province	Type	Rating	Last Modified Date
1	-	Maresh Kumar K	GenPoint	CA	Customer - Channel	Cold	31/03/2023
2	-	Maresh Kumar K	United Oil & Gas, UK	UK	Customer - Direct	-	31/03/2023
3	-	Maresh Kumar K	United Oil & Gas, Singapore	Singapore	Customer - Direct	-	31/03/2023
4	-	Maresh Kumar K	Edge Communications	TX	Customer - Direct	Hot	31/03/2023
5	-	Maresh Kumar K	Burlington Textiles Corp of America	NC	Customer - Direct	Warm	31/03/2023
6	-	Maresh Kumar K	Pyramid Construction Inc.	-	Customer - Channel	-	31/03/2023
7	-	Maresh Kumar K	Dickerson plc	KS	Customer - Channel	-	31/03/2023
8	-	Maresh Kumar K	Grand Hotels & Resorts Ltd	IL	Customer - Direct	Warm	31/03/2023
9	-	Maresh Kumar K	Express Logistics and Transport	OR	Customer - Channel	Cold	31/03/2023
10	-	Maresh Kumar K	University of Arizona	AZ	Customer - Direct	Warm	31/03/2023
11	-	Maresh Kumar K	United Oil & Gas Corp.	NY	Customer - Direct	Hot	31/03/2023
12	-	Maresh Kumar K	sForce	CA	-	-	31/03/2023
13	-	Automated Process	Sample Account for Entitlements	-	-	-	31/03/2023

Dashboard:

1. Click the Dashboards tab.
2. Click New Dashboard.
3. Name the dashboard Vehicle and Customer Details and click Create.
4. Click +Component.
5. Select the Supplies report and click Select.
6. Select the Vertical Bar Chart component and click Add.
7. Click Save and then Done.



Trailhead profile public URL

Team Lead - <https://trailblazer.me/id/mahek44>

Team Member 1 - <https://trailblazer.me/id/manas806>

Team Member 2 - <https://trailblazer.me/id/munek5>

Team Member 3 – <https://trailblazer.me/id/nivas59>

ADVANTAGES & DISADVANTAGE

ADVANTAGES

Driver safety

Statistically speaking, a motor vehicle crash happens approximately every 5 seconds. Peak hours in a busy rural area won't make things easier. Fleet managers need to know how to educate drivers on safe driving practices. And having a driving behavior report, or a driver scorecard helps identify the behaviors that need to be addressed. In many countries, it is the law that all vehicles are also equipped with an on-board camera that will record all types of incidents for future reference.

A vehicle management system offers full fleet visibility on a single screen. Fleet managers get all sorts of information, such as:

Location and status of vehicles and drivers

Trip logs and events, routes followed, delays caused

Productivity, efficiency and performance levels of vehicles and staff

Timely notifications regarding malfunctions and delays

In general, fleet managers and operators enjoy better insights that lead to better customer service.

DISADVANTAGES

We bet a flurry of questions will run through your head on the quest for the perfect fleet vehicle.

How does the cost of buying a new fleet vehicle compare to buying a used one?

If I buy a used fleet vehicle, how much will I spend on maintenance, as compared to buying a new one?

How does either decision affect my cash flow?

A new vehicle means higher prices and higher depreciation percentage, once you buy. But it also means reliability and the latest technology features. Interestingly enough, a used vehicle means lower initial cost and lower depreciation rates; but also, questionable reliability and possible repairing or upgrading costs.

A fleet vehicle is a big investment. And it's important to make your decision carefully. Let's examine what you should think about before you pay a visit to the dealer.

APPLICATIONS

Vehicle Status

We've always treated you with a per-vehicle status snapshot. This was more about the key indications of a vehicle's health. But, how about fleet utilization? With our newest addition in metric tiles, you're now able to quickly glance at how your fleet is being used and reach your conclusions about how optimally this is done. Unanswered questions like "Do I need extra vehicles?" or "Am I paying for more than I need?", will be a thing of the past, in no time!

CONCLUSION

Add and update maintenance tasks like oil change, air filter change and tire replacement.

Add, update and set automatic reminders for maintenance tasks based on mileage and/or time.

Improvements

We made a series of web application performance improvements and minor fixes

FUTURE SCOPE

Fleet Safety Scorecard

Get a glance at your dashboard and gain quick, summarized insights about the safety level of your fleet with key indicative metrics, on our new fleet safety scorecard. Not only will it help you improve your fleet strategy; if you use it right, it will also help prevent downtime and upkeep your company reputation. You'll only need to make a habit of taking a quick look at the numbers on the fleet safety scorecard, every few days. Identify issues with driver behavior and offer your drivers these overdue state-certified fleet safety courses you've always suspected they need. Your fleet will thank you for it!