Vehicle Management System

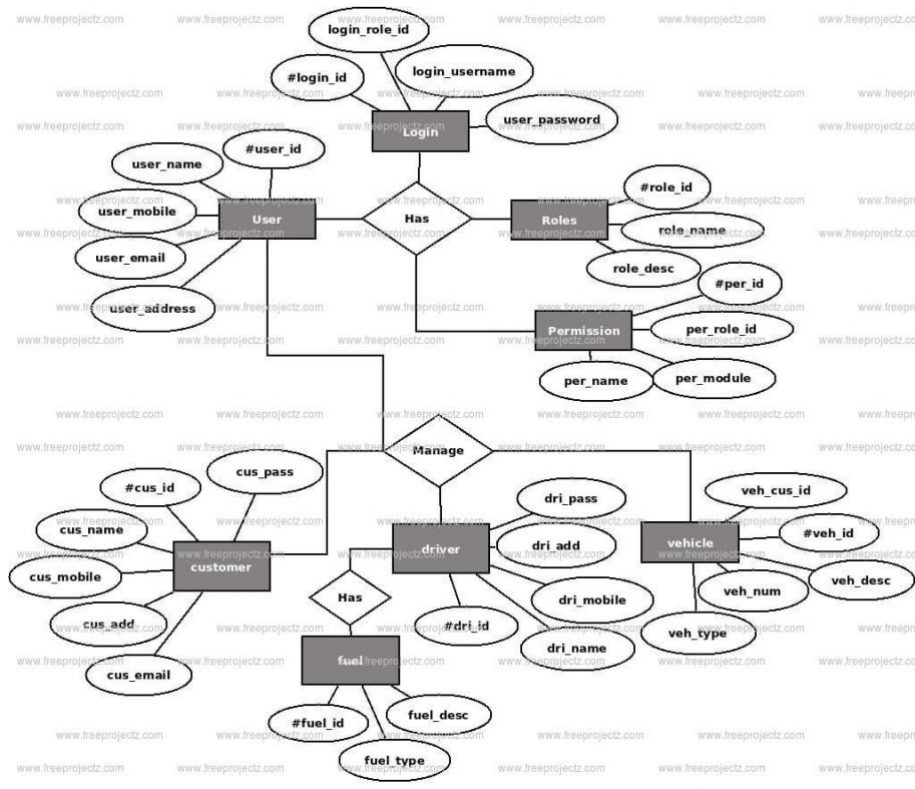## 1 INTRODUCTION

Overview

Vehicle Management is an application where a customer Details are stored inorder to choose cars, bikes and commercial vehicles for travel with in the city. The data which is stored here is further used to remind them if any offers are provided during the seasons and any updates regarding vehicles are sent to them in the form of messages and mails.
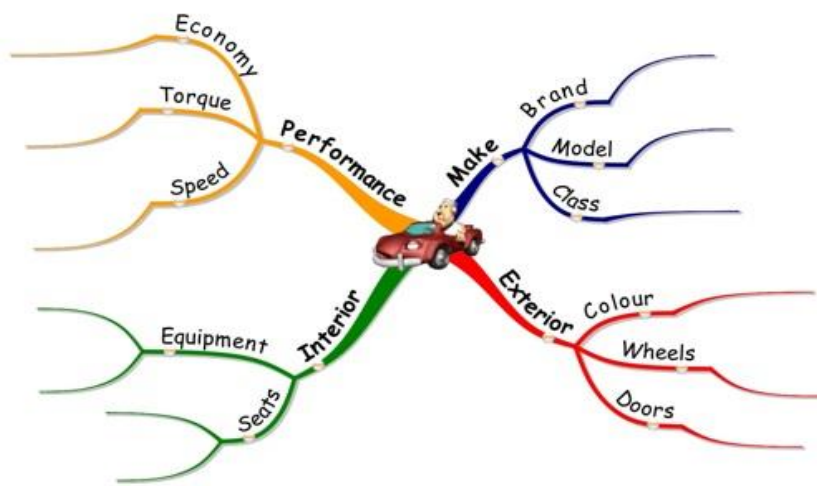
Purpose

1. Real Time Salesforce Project
2. Object & Relationship in Salesforce

2 Problem Definition & Design Thinking

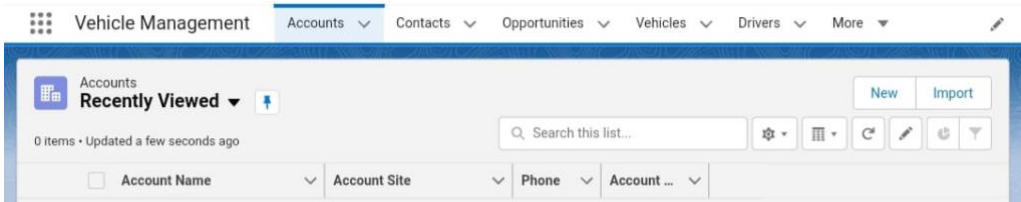### Empathy Map

Ideation & Brainstorming Map

3 RESULT

Data Model:

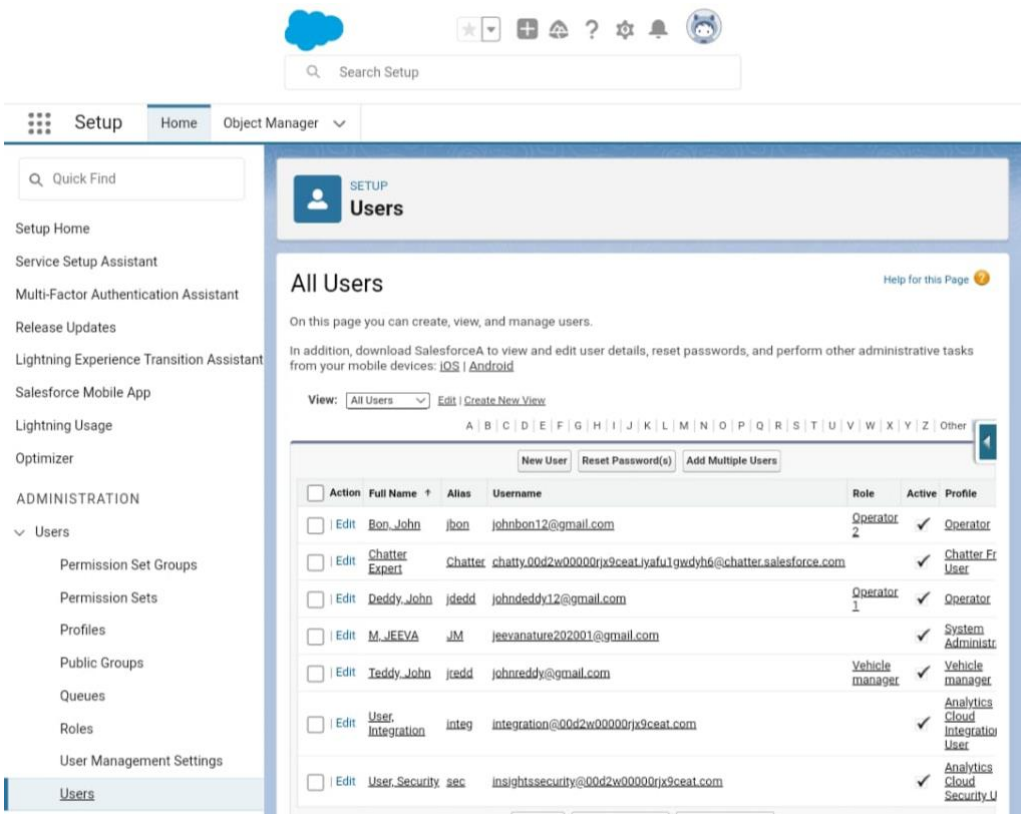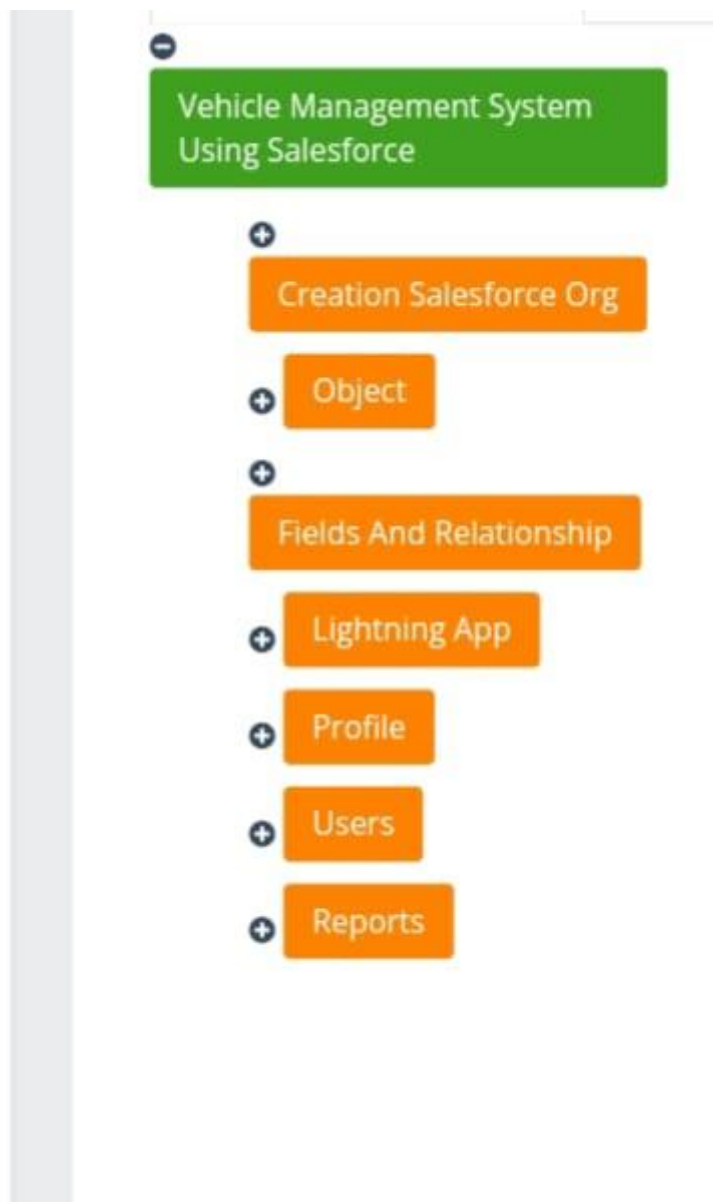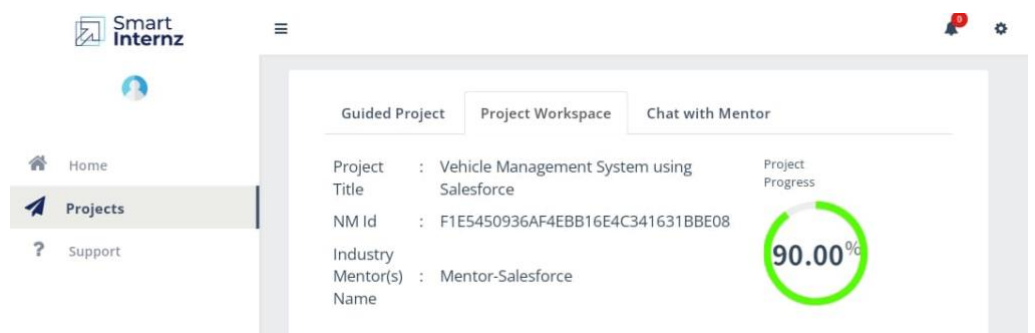| Object name	Fields in the Object	
Vehicles	**Field label**	**Data type**
	Customer Name	Text
	Custome r Mobile No	Number
	Vehicle Type	Picklist
	2WHEELERS	Picklist
	4WHEELERS	Picklist
	Vehicle Name	Text
	Vehicle No	Text
	Chassic No	Text
	Colour	Text
	Body Type	Text
	Vehicle Includes	Multi Picklist
	Condition	Picklist
	Mileage	Text
	Seats	Number
	Start Date	Date/Time
	End Date	Date/Time
	Opporetunity	Lookup(opportunities)
Driver	**Field label**	**Data type**
	Driver	Text
	Licence No	Text
	Mobile No	Number
	Fair Per HOUR	Text
	Vehicle	Lookup(Vehicle)

Create our customize object tabs

Creating Vehicle Management in Lightning App

Customize our user interface.

Do this steps one by one to complete the project.

After, Completing guidelines in the pdf. We get this progress in our screen.

4 Trailhead Profile Public URL

Team Lead   - https://trailblazer.me/id/jeevam20

Team Member 1 - **https://trailblazer.me/id/kris00**

Team Member 2 - **https://trailblazer.me/id/mathv8**

Team Member3 - **https://trailblazer.me/id/perib3**

5   ADVANTAGES

- Real – time Tracking
- Automated Operations
- Data Analytics

6   DISADVANTAGE

- Learning Curve

7   APPLICATIONS

- Salesforce
- Trailblazer
- Git Repo
- Git Hub

8   CONCLUSION

The vehicle Management System Proposed to make easy process of Managing Vehicle with the objective to rep;ace the current approach.

9   FUTURE SCOPE

Summarize the accidental records and responds for the frther improvements.