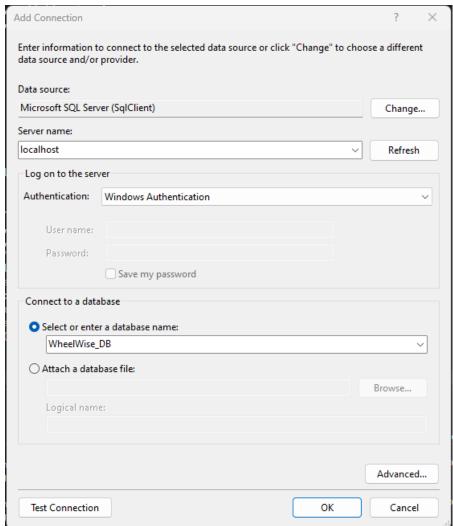
User Manual for Wheel Wise Insurance Management System

Created by Creation Date Last Updated

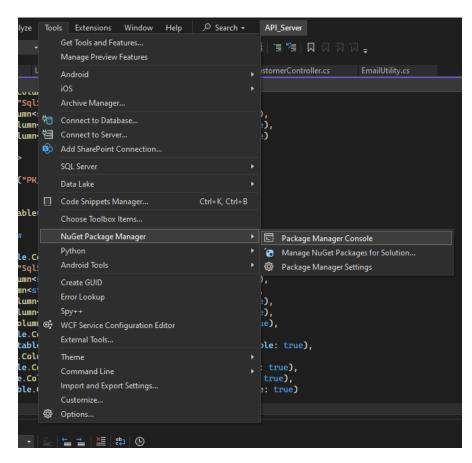
Sarvesh Chand April 22, 2023 April 22, 2023

Setting Up the Sever

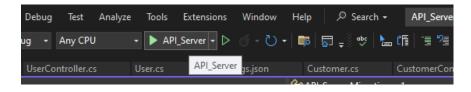
- Download Code from GitHub https://github.com/SarveshChand12/WheelWise API.git
- Open the folder and open the API_Sever.sln file with Visual Studio
- Create a Database connection called WheelWise_DB with the server explorer option.



Open the Package Manager Console.



- Type "Add-migration one"
- Type "Update-database"
- Run the server code as displayed below.

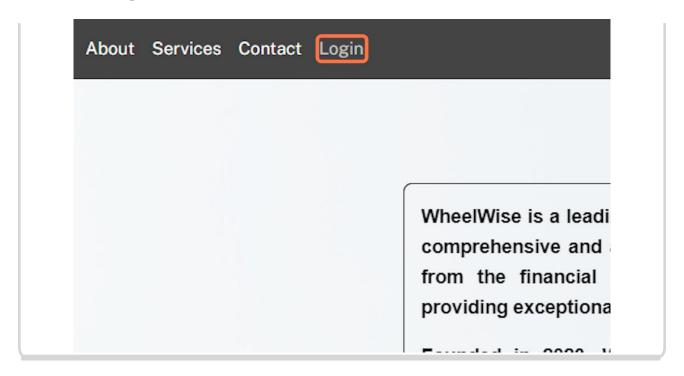


Setting the React Code

- Download Code from GitHub https://github.com/SarveshChand12/IMS_UI.git
- Open the folder to "\IMS_UI\React JS UI\material-kit-react"
- Type "npm install" this will install all the required packages
- Type "npm start" this will start the server and make the website available to use.

Go to http://localhost:3000/

STEP 2
Click on Login

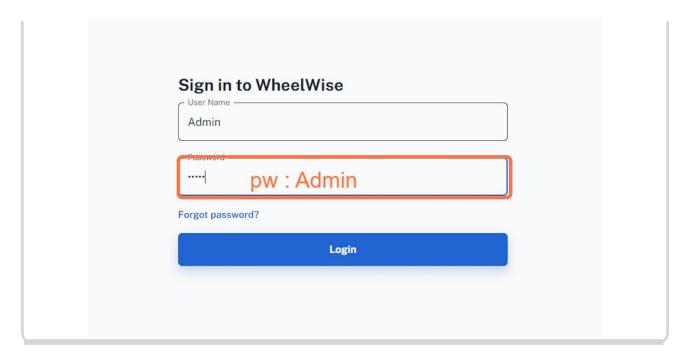


Type "Admin"

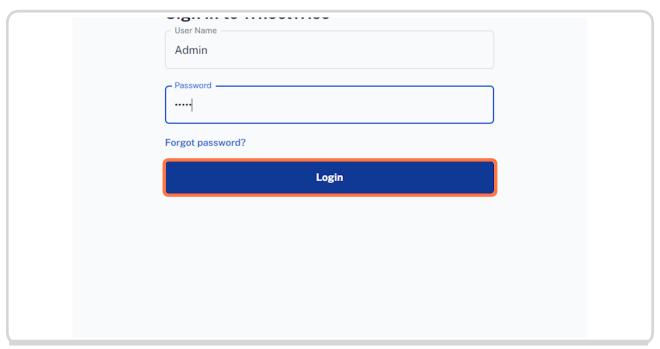


STEP 4

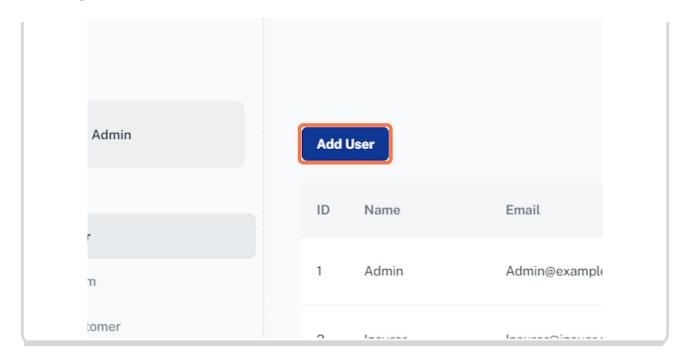
Type password Admin



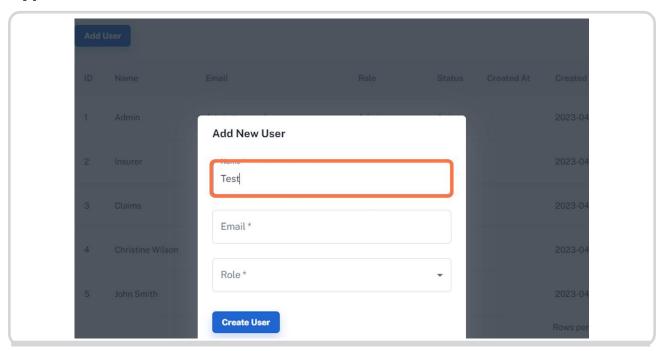
Click on Login



STEP 6Creating Admin User

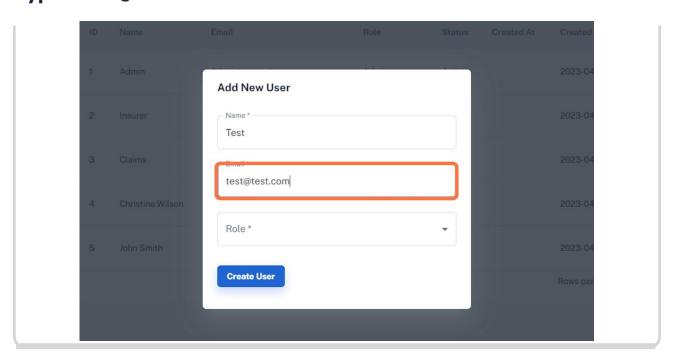


Type "Test"

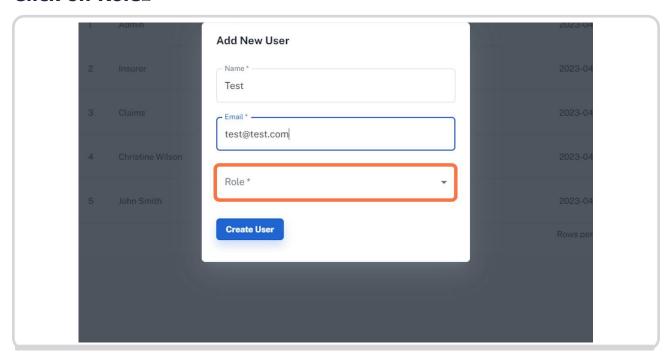


STEP 8

Type "test@test.com"

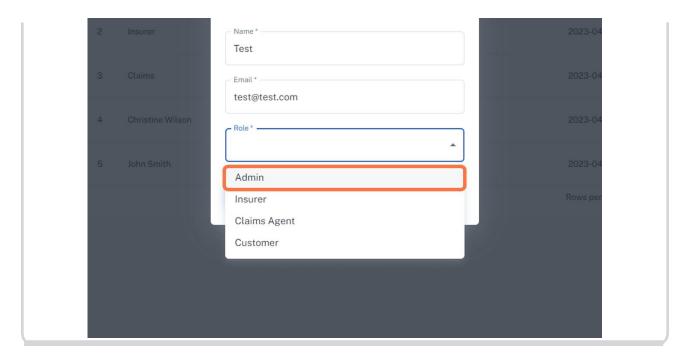


Click on Role□*

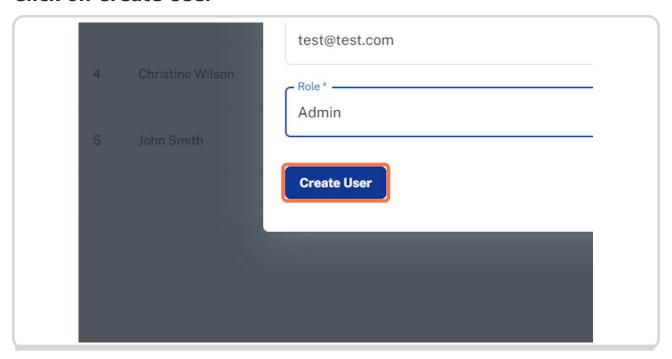


STEP 10

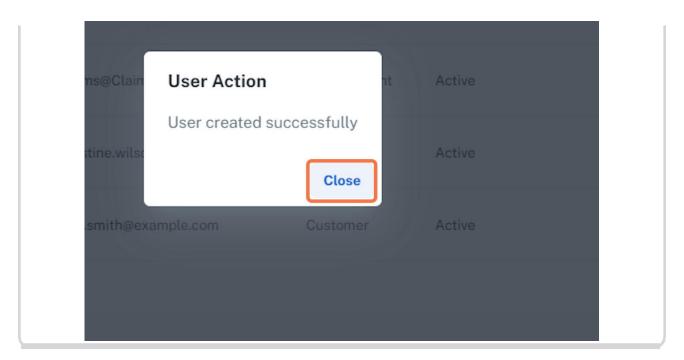
Click on Admin



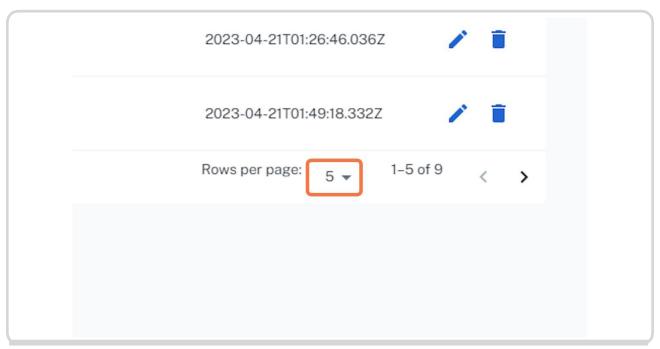
Click on Create User



STEP 12 Click on Close

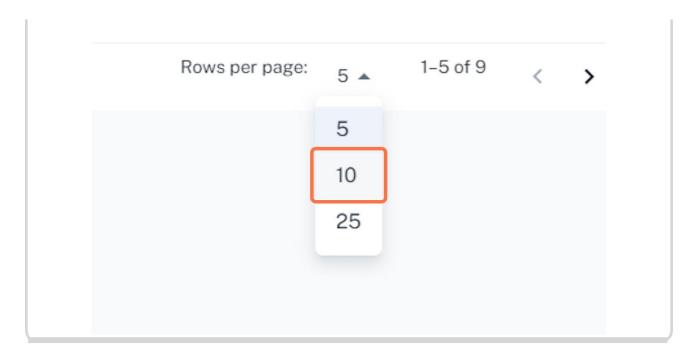


Click on Rows per page:



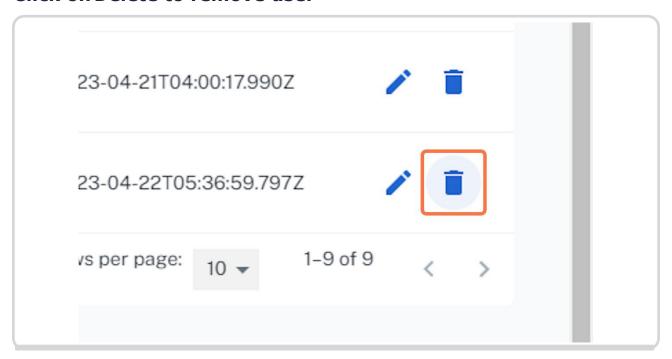
STEP 14

Click on 10



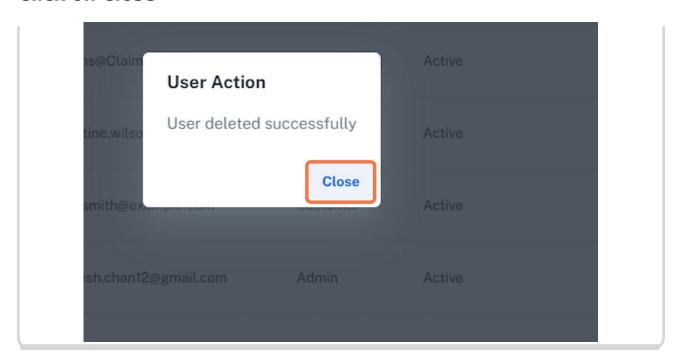
STEP 15

Click on Delete to remove user



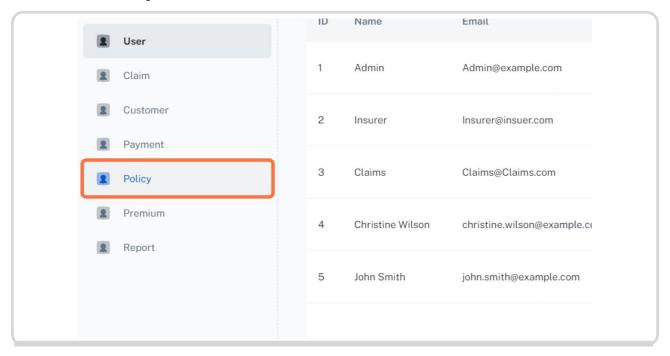
STEP 16

Click on Close



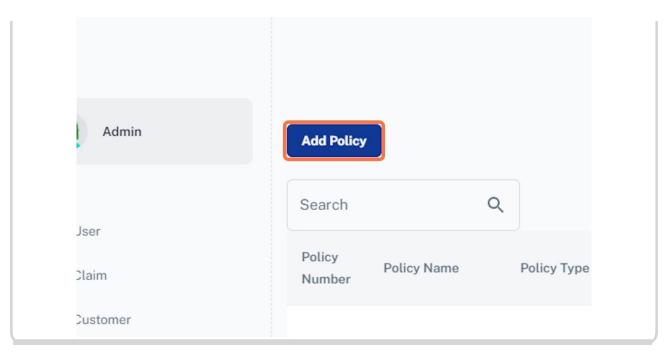
Adding a new Policy

Click on Policy

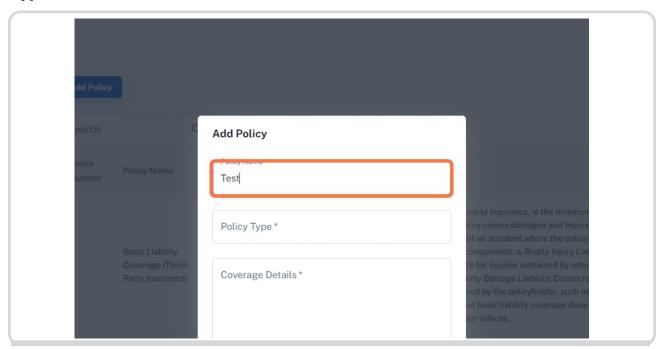


STEP 18

Click on Add Policy

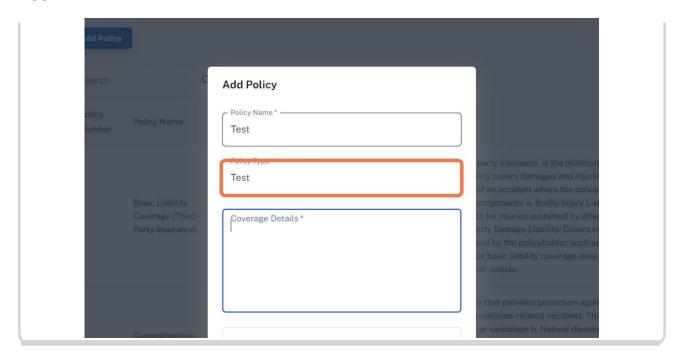


Type "Test"

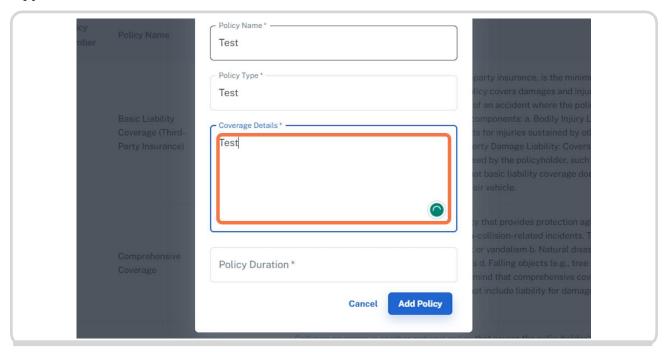


STEP 20

Type "Test"

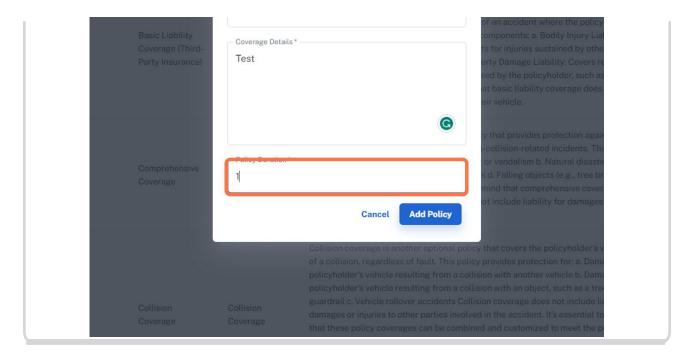


Type "Test"

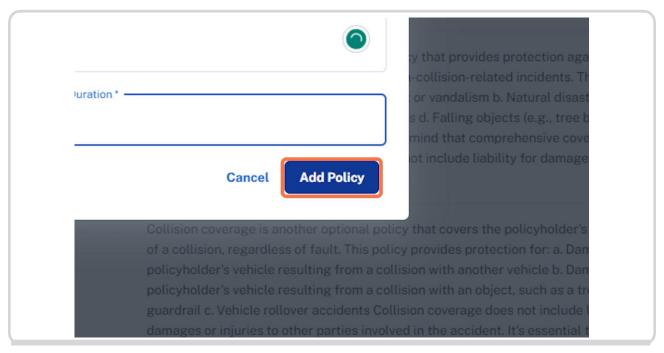


STEP 22

Type "1"

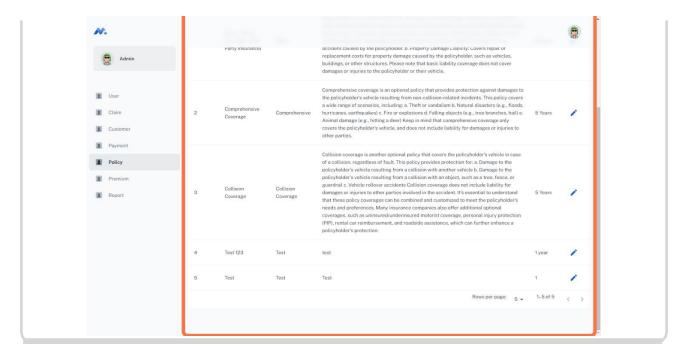


Click on Add Policy

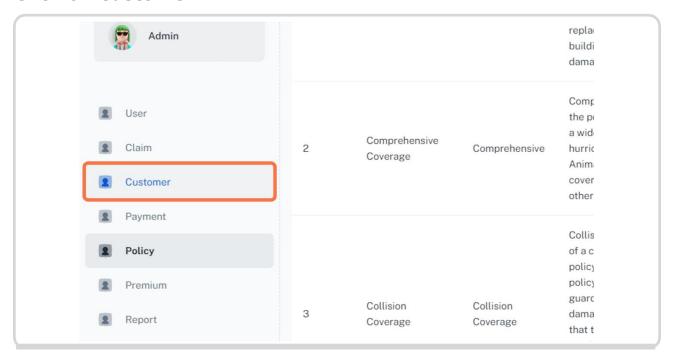


STEP 24

Click on Add Policy...



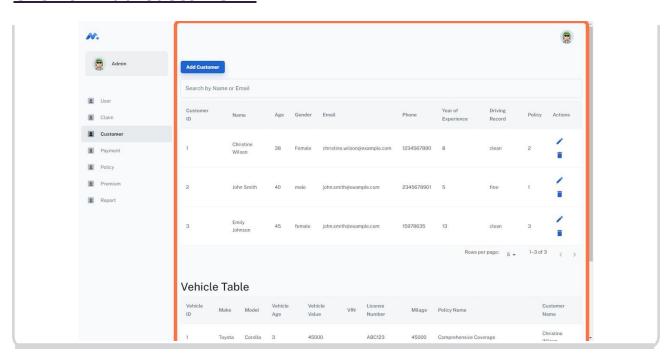
Click on Customer

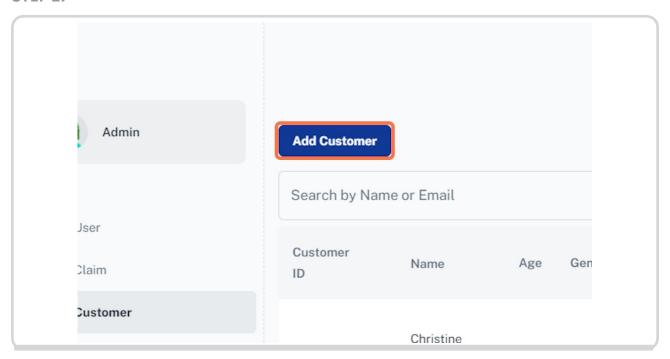


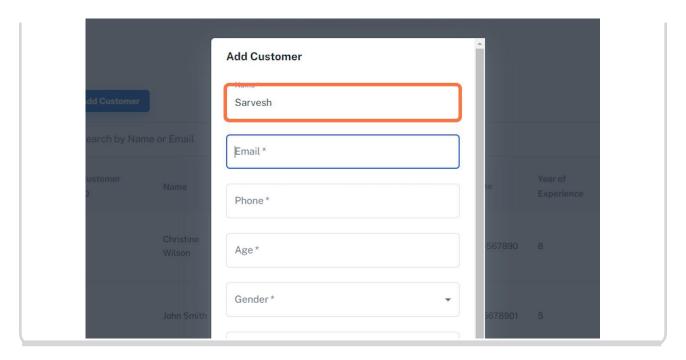
STEP 26

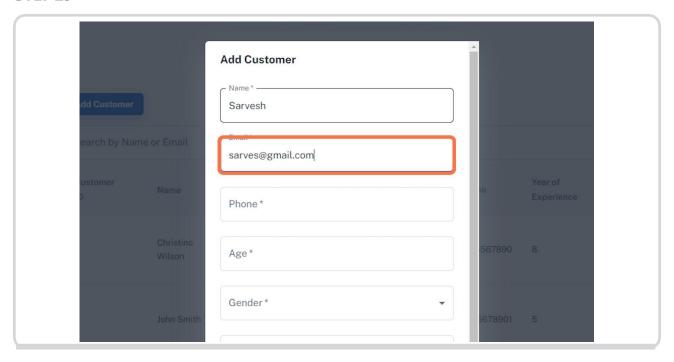
Adding a new customer

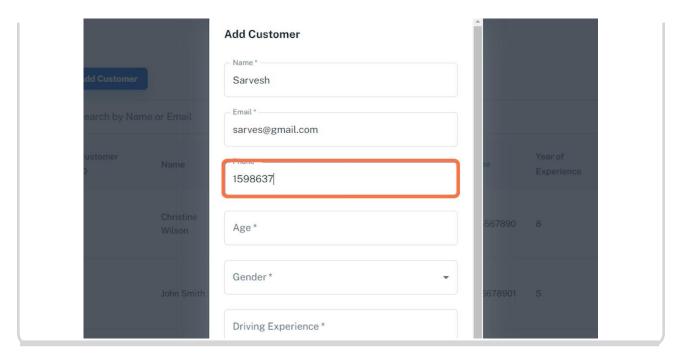
Click on Add Customer...

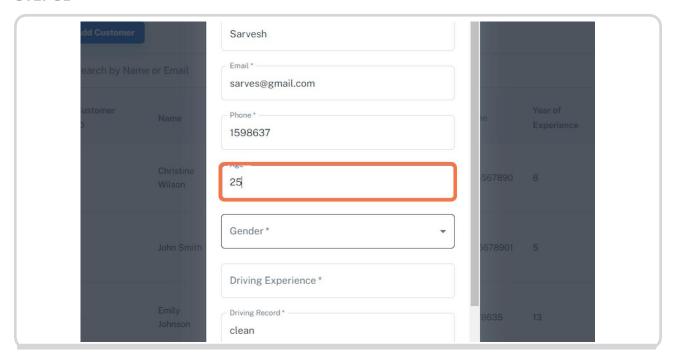


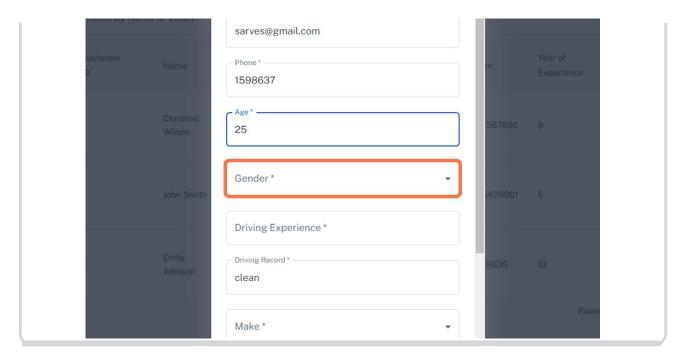


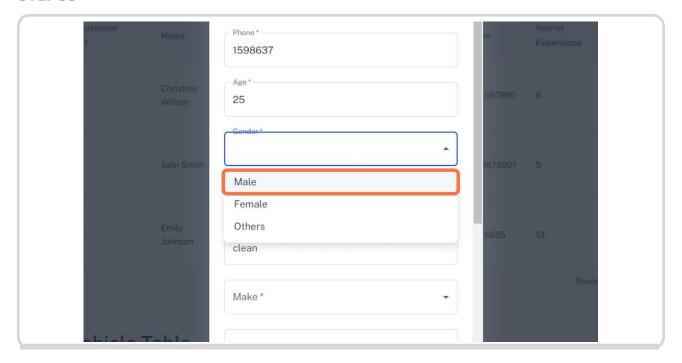


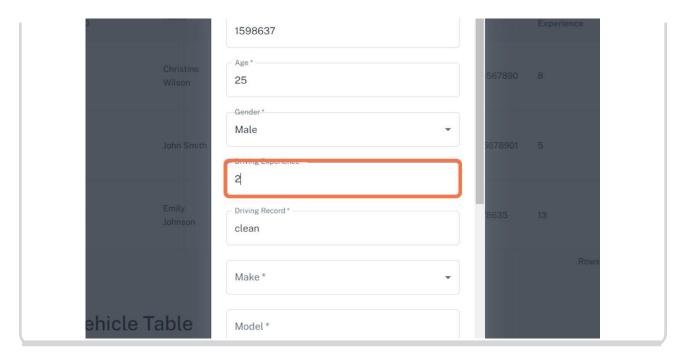


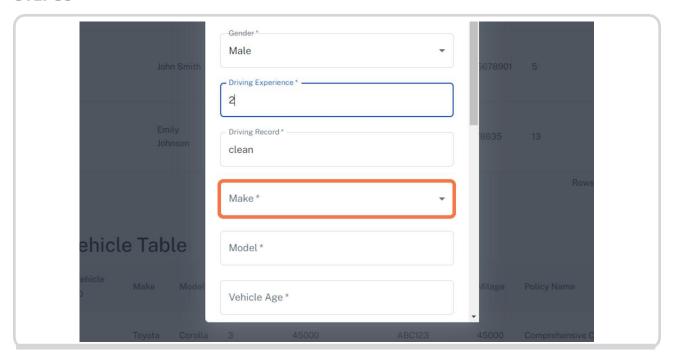


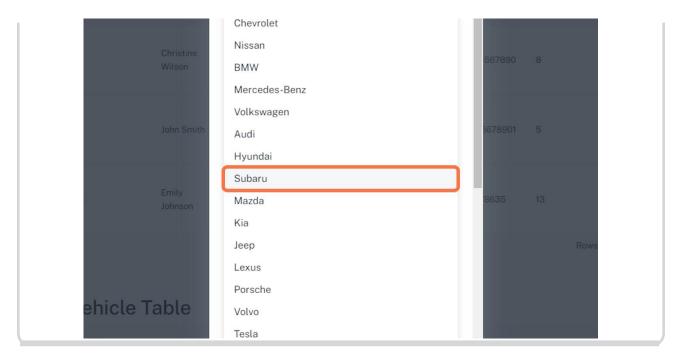


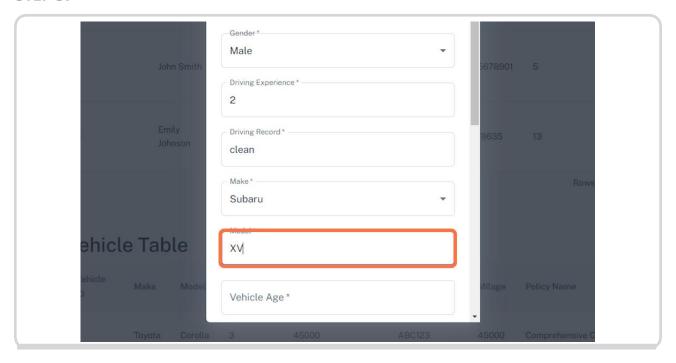


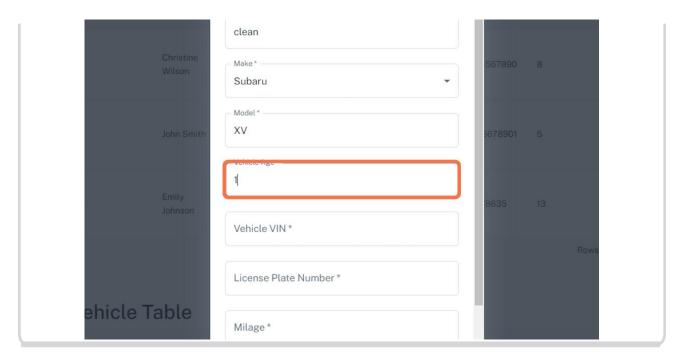


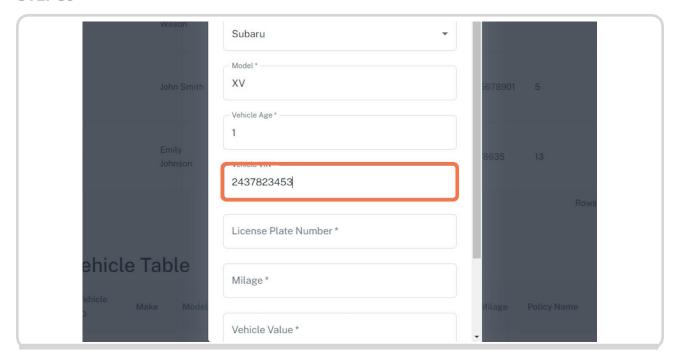






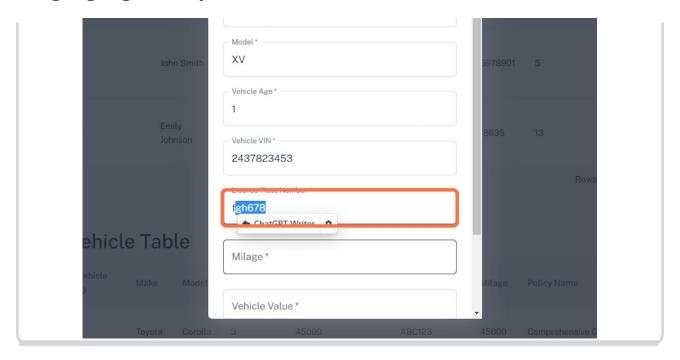


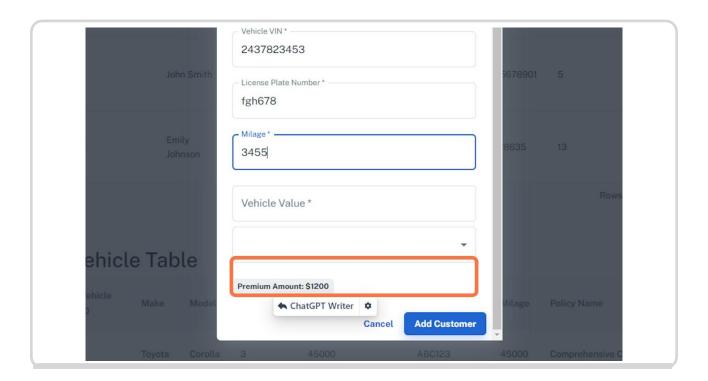


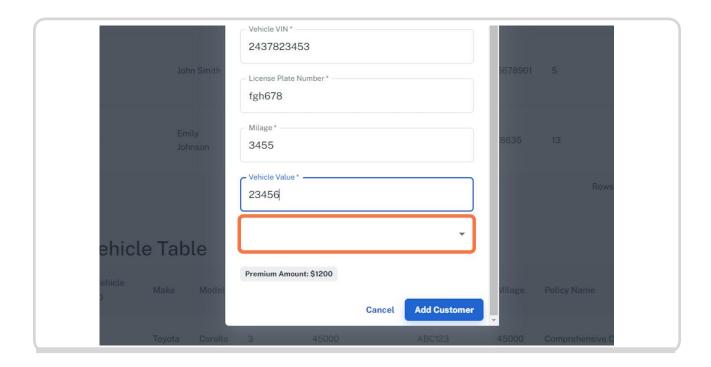


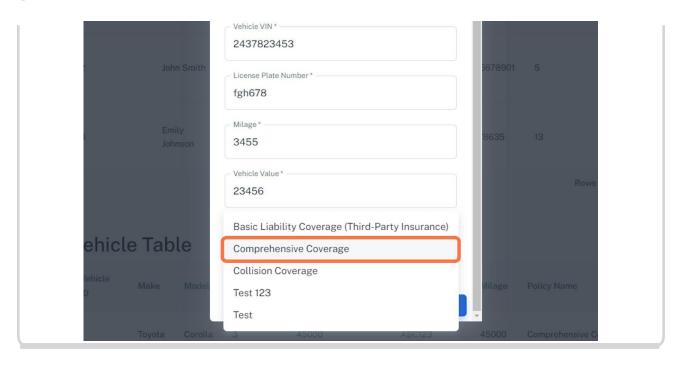
STEP 40

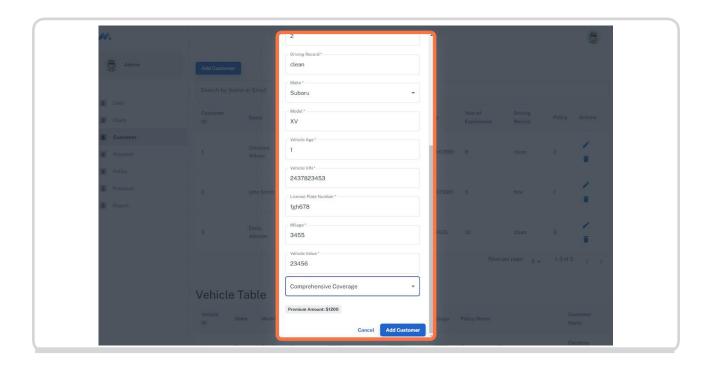
Drag highlighted input

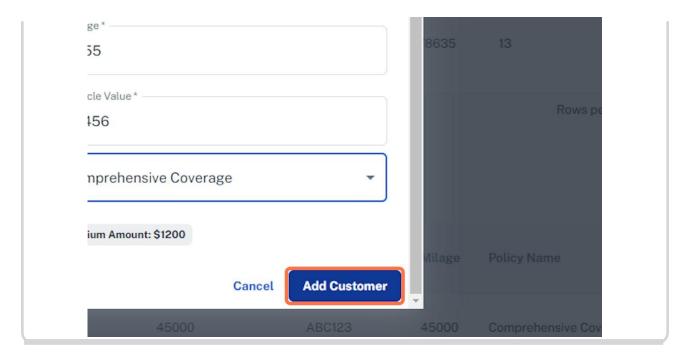




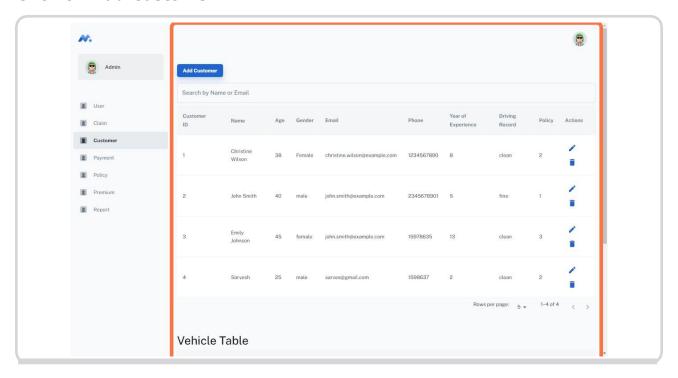




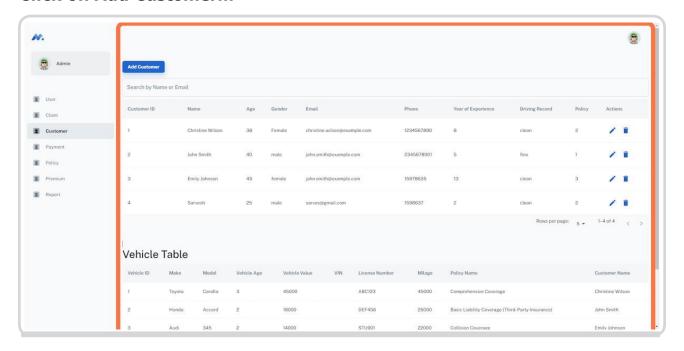


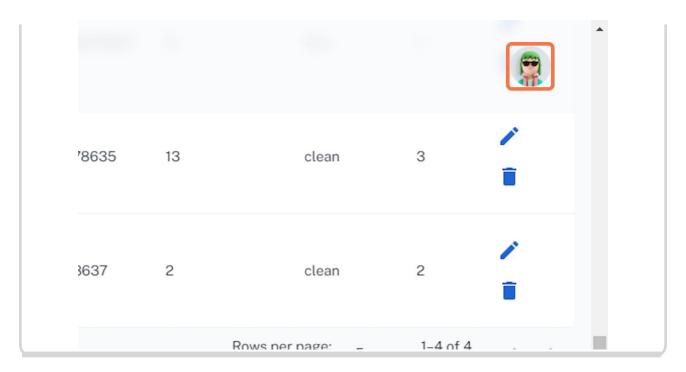


Click on Add Customer...

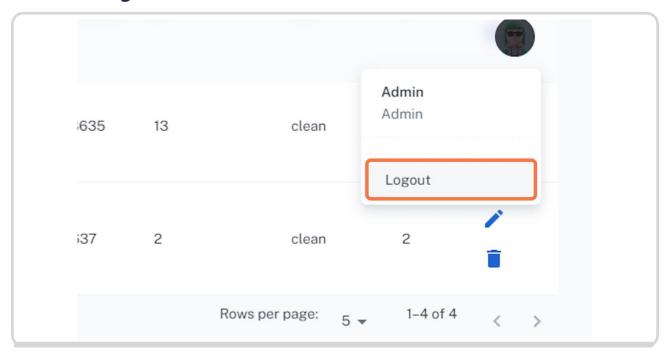


Click on Add Customer...

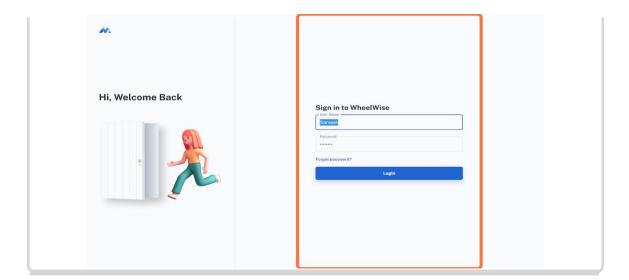




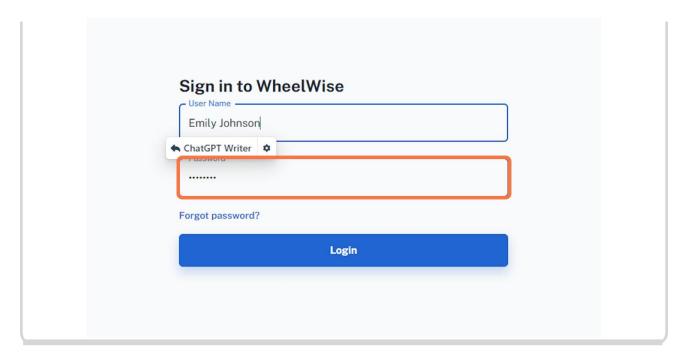
Click on Logout

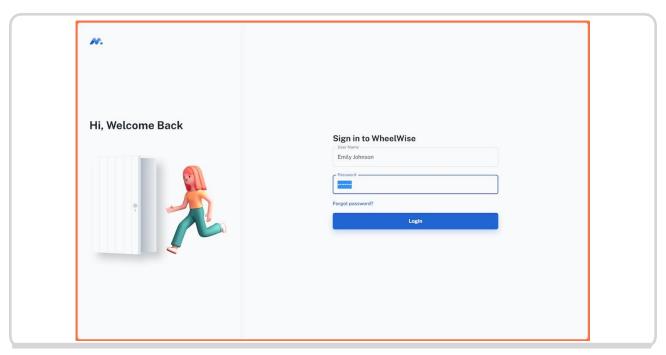


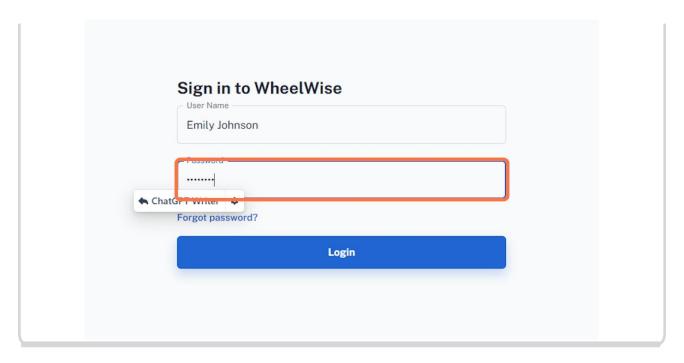
Login in as the new customer Open the user table in the server side and copy the new user password



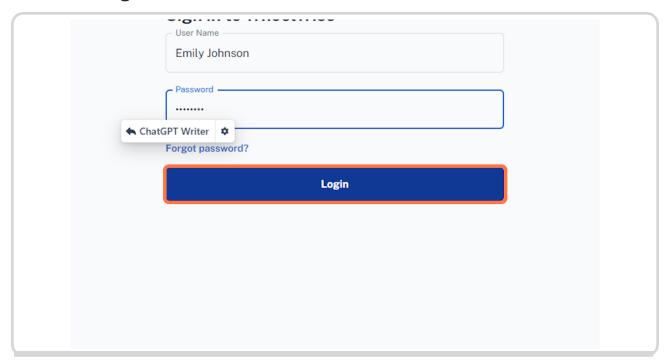






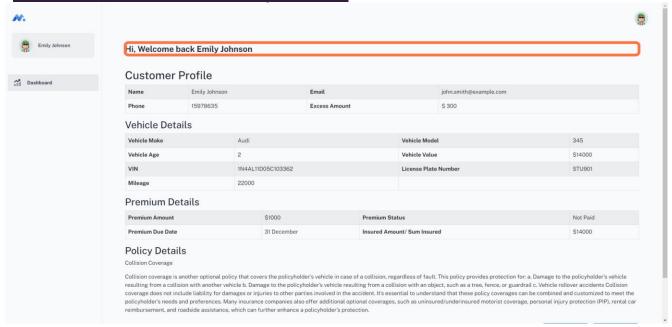


Click on Login

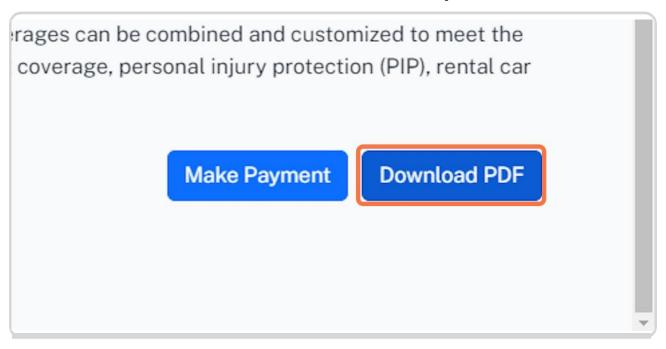


STEP 66

Click on "Welcome back Emily Johnson

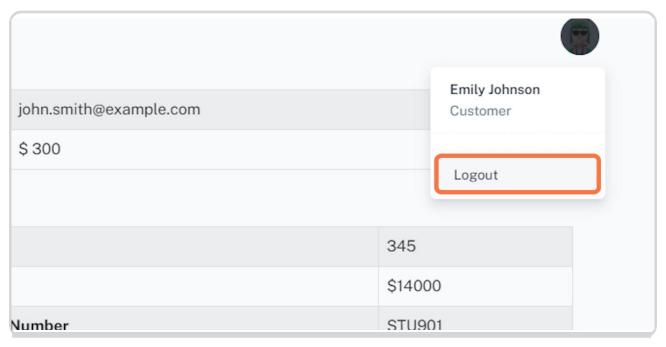


Click on Download PDF to view customer report





Click on Logout

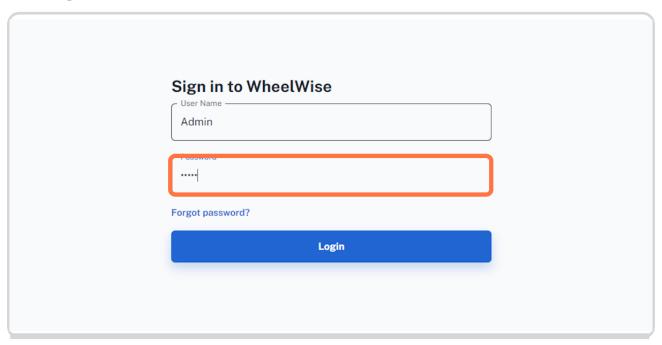


STEP 70

Type "Admin"

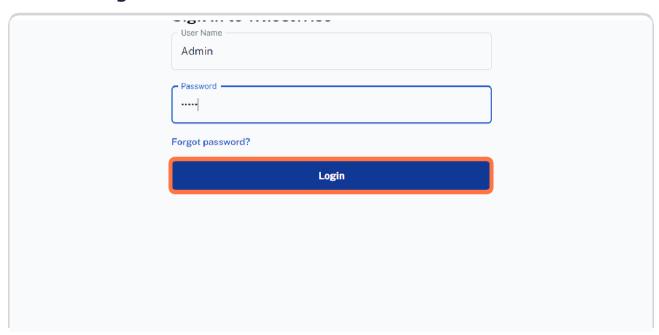


View Reports

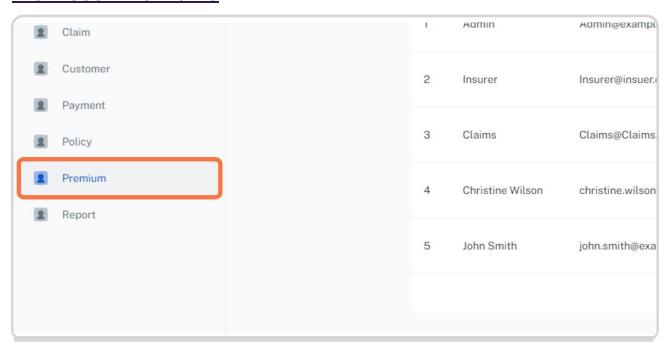


STEP 72

Click on Login

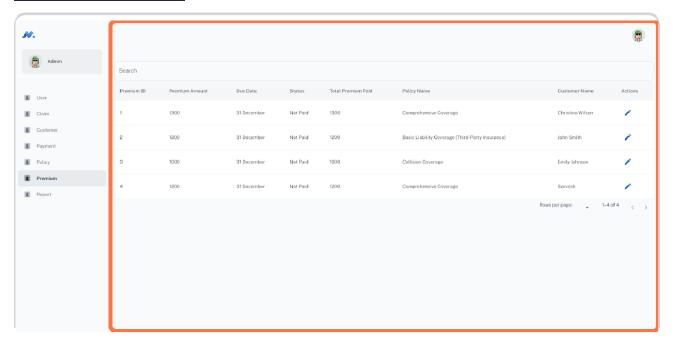


View User Premiums

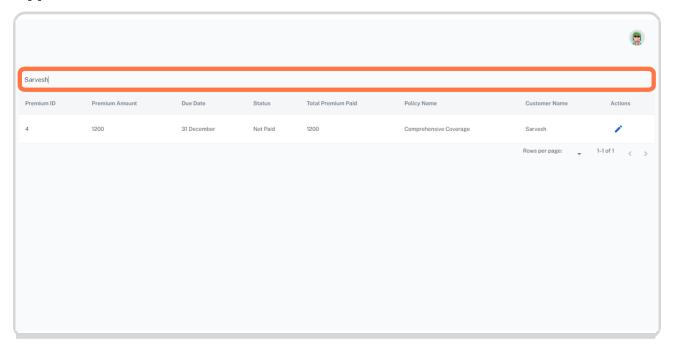


STEP 74

Click on Search...

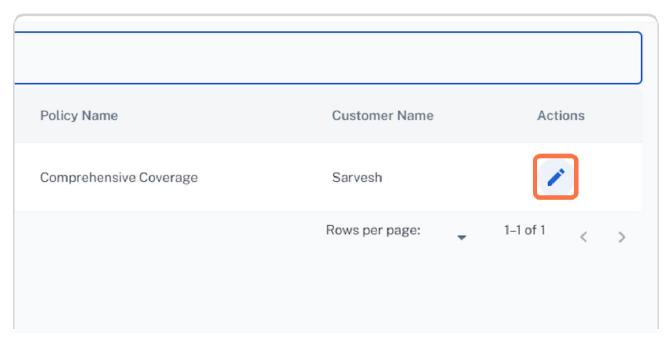


Type "Sarvesh"

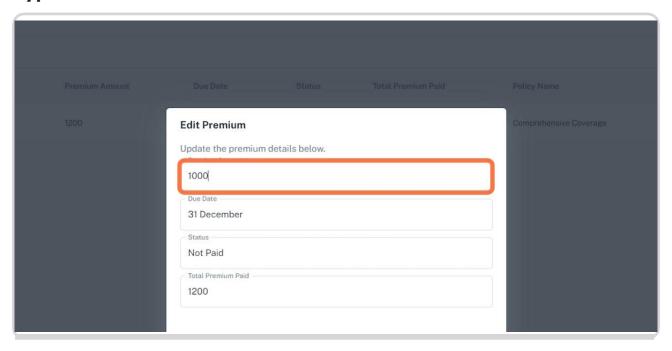


STEP 76

Edit User Premiums

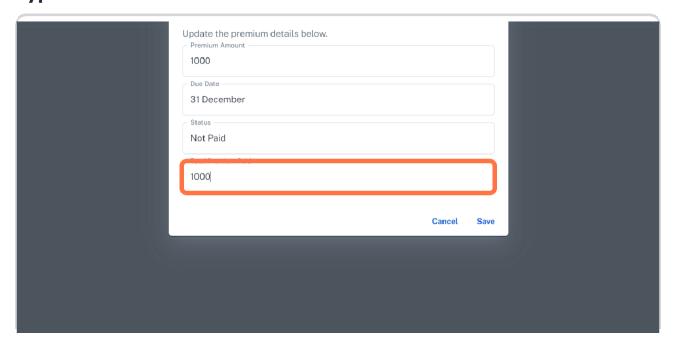


Type "1000"

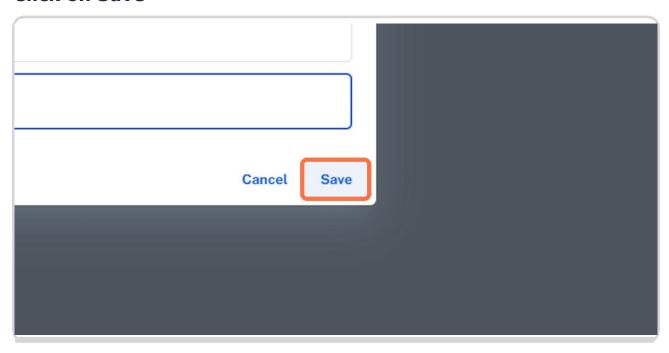


STEP 78

Type "1000"

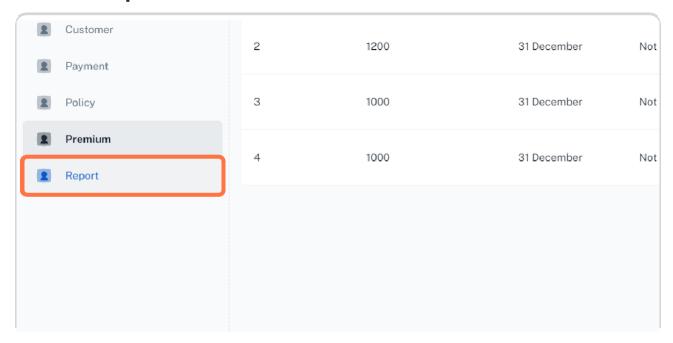


Click on Save

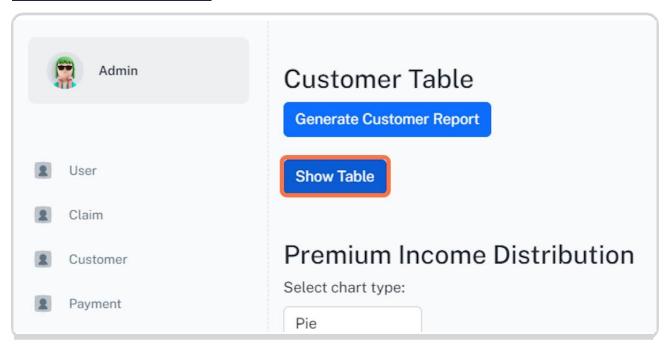


STEP 80

Click on Report

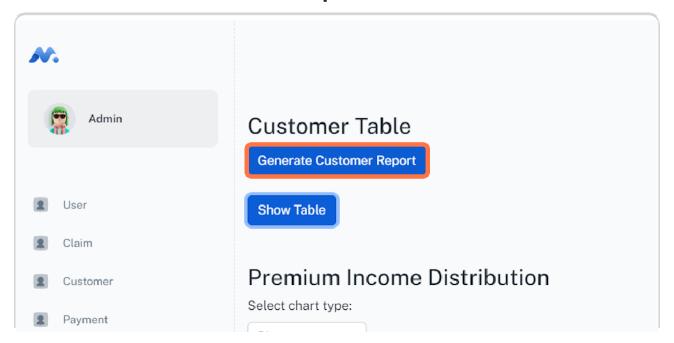


Click on Show Table

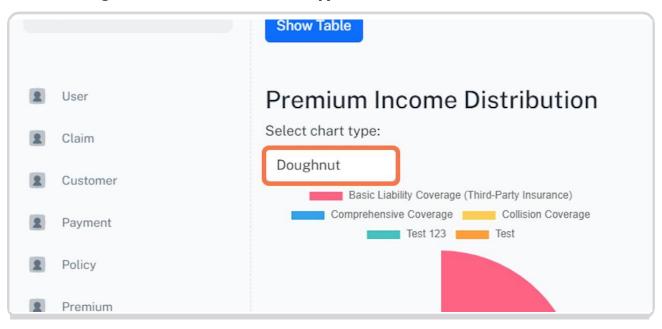


STEP 82

Click on Generate Customer Report



Select Doughnut = rom Select chart type:



STEP 84

Click on Generate Policy Report

