1. Field Management
2. Employee Management
3. Sales and Order Management
4. Payments and Finance
5. Inventory Management

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The system manages and regulates all the processes related to the distribution company of an existing business.

**Organizational Requirement:**

There will be multiple users for the application that can regulate the work depending on their access. The following can be users of the application.

1- Admin will regulate all the accounts. He can add or remove managers' and employees’ accounts.

2- Managers will schedule the tasks of the sales agent and riders. He can check their performances on a daily, or weekly basis. He will regulate sales and profits. He is responsible for giving incentives and bonuses to employees depending on their performance. He can check how much our riders are consuming fuels and how much the company is earning after sales of a month.

3- Employee

* The inventory Supervisor will manage warehouse stored products, add new products from the manufacturing company, and can remove products from inventory.
* A sales agent will regulate the orders delivered by riders and the routes of riders. He is responsible for keeping records of total sales made, orders pending and orders delivered.
* Riders will take orders from the client and its duty to deliver them to the client at very next day. He should take care of routes and should follow the route specified to minimize fuel costs.

**Interface Requirement:**

* The application will run on desktop computers among all versions of windows.
* The application interface will be responsive.
* User-friendly interface.
* There will be four main view interfaces

1. Admin View
2. General Manager
3. Employee (inventory supervisor, sales agent, rider)

* Admin, managers, and employees can log in to the system by entering their email and password.

**Data Management:**

* We will use MySQL for data management.