Dealer stock management

Definition: To maintain dealer stock and used by mechanic for the Servicing of the vehicle.

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Two Roles:

- Admin

- Have access to all screens.

- Dealer

- Have access only for Part Management (Transaction Screen)

Screens:

- Login

- User Name

- Password

- LoggedInDate

- Dealer (Admin Screen)

- Id

- Name

- Address

- ContactNo

- Email

- CreatedDate

- Mechanic (Admin Screen)

- Id

- DealerId (FK)

- Name

- MobileNo

- Email

- BirthDate (Date Picker)

- CreatedDate

- Part (Admin Screen)

- Id

- DealerId (FK)

- Name

- Description

- StockQuantity

- CreatedDate

- Part Management (Transaction Screen)

- Display part list as per Filtered by Dealer

- Add to cart details: User can select mechanic and enter stock quantity.

- Display add to cart details in the bottom table.

Below angular features should be considered:

- Lazy loading routing

- Auth Guard

- Services and Dependency Injection

- NgRx / Observables

- Reactive / Template driven Form

- Custom Directive, Pipes

Notes:

- Id will not be display in any screen

- Date format should be like: DD.MM.YYYY HH:MM:SS

- Decimal value should in space separator. For e.g. 600000 -> 600 000

- Create .ts files for common code for e.g. Constant or Utility

- Use global .css file for application level styling