Store

+ MerchandiseCollection:
+ CustomerCollection:
+ CustomerOrderCollection:
+ BacklogCustomerOrderCollection:
+ SupplierCollection: string
- errorMessage: string

+ PopulateMerchandiseCollection (type): void
+ PopulateCustomerlist (): void
- AutoSaveToFileTimer (): void
- AutosaveToFile (object sender, object e): void
+ SaveMerchandiseStockToFile (): void
+ LoadMerchandiseStockToFile (): void
+ SaveCustomersToFile (): void
+ LoadCustomersFromFile (): void
+ SaveOrdersToFile (): void
+ LoadCustomerOrdersFromFile (string saveFileName,
  ObservableCollection<CustomerOrder> customOrders):
  string, void
+ SaveCustomerOrderToFile (string SaveFileName,
  ObservableCollection<CustomerOrder> customerOrders):
  string, void
+ GetErrors (): string

Merchandise

+ Name: string
+ Supplier: string
+ Stock: int

+ Merchandise (name, supplier, stock): 2x string, int
+ Merchandise (name, supplier) 2x string
+ ChangeStock (newStock) overide, int
+ IncreaseStock (increasedStock) void, int
+ DecreaseStock (decreasedStock) void, int

Customers

+ Name: string
+ Address: string
+ PhoneNumber: string

+ ToString (override): string
+ Customer () : string, null

CustomerOrder

+ OrderDateTime:
+ OrderingCustomer:
+ OrderedProduct:
+ Amount: int

+ ConvertToSaveData (): string

TempStores

+ CustomerIndexTemp: static, int
+ MerchandiseIndexTemp: static, int
+ SaveFilesFound : static, bool

+ ResetProperties (): static, void