# GUI

* As an unauthorized user I want to be able to create a new user account.
* As a user I want to be able to log into the application.
* As a user I want to be able to access data relevant to my position.
* As a full access user I want to have full administrative rights to the system.
* As a user with shipping data access I want to be able to create and process shipments.
* As a user with maintenance data access I want to be able to create and process maintenance records.
* As a user with driver data access I want to be able to view shipment information associated with my manifest.
* As a user with access to personnel data I want to be able to add, edit, and delete personnel data.
* As a user with access to equipment data I want to be able to add, edit, and delete equipment data/maintenance records.
* As a user with access to shipping data I want to be able to add, edit, and delete shipment purchase orders and manifests.
* As a user I want to be able to generate reports related to my position.
* As a user I want an easy to use GUI.

# Model Classes

* As a developer I want to create a class that models the personnel data.
* As a developer I want to create a class that models the equipment data.
* As a developer I want to create a class that models the shipment data.
* As a developer I want to create a class that models the maintenance record.
* As a developer I want to create a class that models the maintenance record detail.

# Database

* As a developer I want to create a table that holds all personnel data.
* As a developer I want to create a table that holds all equipment data.
* As a developer I want to create a table that holds all shipment data.
* As a developer I want to create a table that holds maintenance records.
* As a developer I want to create a table that holds maintenance record details.

# Data Access

* As a developer I want to create a repository to access the personnel data.
* As a developer I want to create a repository to access the equipment data.
* As a developer I want to create a repository to access the shipment data.
* As a developer I want to create a repository to access the maintenance records.
* As a developer I want to create a repository to access the maintenance record details.
* As a developer I want to create a parent repository class that contains generic methods for accessing the database.