1. What is the name of the project?
   1. Storefront application
2. Who are the users?
   1. Purchasers and Maintainers of the storefront
3. Why are you making this project?
   1. Creating a storefront would serve as good practice for both the internal and external levels of database design
4. Why do you need a database?
   1. To store item and user information
   2. To allow the user to search for products in a specified location
5. How large could the database be?
   1. Scale is directly dependent on how many users and items there are in the store, but the framework is not especially large.
6. List some conceptual schema needed in your project.
   1. Customers
      1. Username
      2. Email
      3. Password hash
   2. Products
      1. Name
      2. SKU
      3. Price
      4. Specifications
      5. Relational properties to other products(for organizing)
   3. Owners/Admins
      1. Username
      2. Password hash

d. Section

i. Product type and stock

e. Transaction history