**Meeting Notes**

**1/31/14**

**Discussion:** Project requirements from Ann discussed

**Group Members Present:** Nate, Mike, Terry, and Lucas

**Meeting Length:** 15 mins

**2/7/14**

**Discussion:** User end design and tailored down the scope on the design

**Group Members Present:** Nate, Mike, Terry, and Lucas

**Meeting Length:** 10 mins

**2/14/14**

**Discussion:** Went over drawing/setting up the database and what it will include.

Went over the classes needed.

* Analytics
* Database Integration class
* View controller class
* View-inventory
* View-vendors
* View-…ect.

**Group Members Present:** Nate, Mike, and Terry

**Meeting Length:** 40 mins

**2/21/14**

**Discussion:** Allocated work: Mike will start on the IMS class, Nathan will start on the DatabaseInterface class, Lucas will write up a mock database, and Terry will write the controller interface (expect an e-mail from Nathan with more details).

**Group Members Present:** Nate, Mike, and Lucas

**Meeting Length:** 25 mins

**2/28/14**

**Discussion:** We went over all of our tasks to complete, clarifying the requirements and how each class/controllers/database interacts. Delegated the workload out to everyone. Nate is doing the database controller, Mike and Lucas are working on the InventoryController, and Terry is working on the IMSController. Everyone is creating their documentation for what they are working on and then will upload it to GitHub for Terry to combine and work on. We also discussed how we were going to comment our code and we are going to put this before every method.

/\*\*

This function does stuff

Ex:

Bob=method(3,4)

@test {method(integer,integer) as string}

\*/

Var method=function(x,y){

//stuff

}:

**Group Members Present:** Nate, Mike, Lucas, and Terry

**Meeting Length:** 46 mins

**3/7/14**

**Discussion:**

We talked about the project and revisited who would do what. Terry is going to draw up some mock analytics with charts to be imported into the software. Lucas and Mike are going to work on some sorting algorithms for the search and tabs. Nate is going to continue finishing the database.

**Group Members Present:** Nate, Mike, Lucas, and Terry

**Meeting Length:** 30 mins

**3/14/14**

**Discussion:**

Just discussed where we were and to keep progressing

Nate is doing ssh mysql

Mike is doing documentation

Lucas is doing login states

Terry is working on getting a mock up chart program

Meeting again after spring break

**Group Members Present:** Nate, Mike, Lucas, Terry

**Meeting Length:** 20 mins

**4/4/14**

**Discussion:**

We touched base making sure everyone is on track and assigned new work.

Mike is going to add editing items functionality to the software.

Nate is finishing the database and going to be working with either Terry or Lucas on testing the Database

Lucas is going to finish the log-in states

Terry is going to finish working on getting the analytics code working.

And we are working on completing a working demo to present to Ann next Friday.

**Group Members Present:** Mike, Lucas, Terry

**Meeting Length:** 20 mins

**4/11/14**

**Discussion:**

We talked about what to do next now that the database has been implemented. Mike is to use the database to populate the existing controller and add the other controllers; Lucas is to finish the log-in functionality; Nate is to add methods for validating user data. Terry’s analytics code has been cut due to time constraints.

**Group Members Present:** Mike, Lucas, Nate

**Meeting Length:** 37 mins

**4/18/14**

**Discussion:** We talked about adding the finishing touches and getting the project finished.

Nate is going to work on making the Royalties tab like the Vendors tab, linking the rest of the database information.

Lucas is working on changing the “Hello” to Please login, removing the menu function and replacing it as a button for login gear and adding more entries.

Terry is working on getting the search bar to work and posting issues on GitHub.

Mike is working on the user manual.

**Group Members Present:** Terry, Mike, Lucas, Nate

**Meeting Length:** 60 mins