**Weekly Assessment**

**44-562: Software Engineering II, Spring 2016**

**Week of: February 1, 2016**

**Group Name: Team Supreme**

**Project Name: Pagliai’s Inventory Tracking System**

**Project related activities performed this week:**

* **Testing connection for Kinvey database service to iOS app and Java app.**
* **Found a Java Form Creator**
* **Tested scan gun and showed it to our client.**

**Milestones achieved this week:**

* **Solidified the requirements and which technologies we are going to use.**
  + **iOS Swift**
  + **Kinvey Database Service**
  + **JavaFX**
  + **GitHub**
* **Received our scan gun and tested it out. Concluded that it works for our purpose of creating our own labels.**

**Activities performed by individual group member:**

Member 1 Name: Kyle Scott\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Activity: Conducted research on MongoDB to see if it was a viable database service.

Member 2 Name: Jerry Liu \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Activity: Began setting up Kinvey database service to the iOS application.

Member 3 Name: Sandip Subedi\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Activity: Did research on Kinvey and found tutorials on hooking it up to an iOS/Java application.

Member 4 Name: Dakota Carmichael\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Activity: Did further testing on gun.

Member 5 Name: Coleten McGuire\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Activity: Conducted research on a database service called Parse.

Member 6 Name: Eric Martin \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Activity: Began research and tutorials on a java application form builder called JavaFX.

**Milestones for next week:**

* Solidify all of our requirements and complete our requirements specification document.
* Setup our repository/connect our applications to the Kinvey database service to prepare for implementation.