SPRINT 1 Plan
Crowdsourced Anonymity
Team Crowdsourced Anonymity
July 9th
Revision #1, July 2nd

Team Members: Raghav Chaudhary, Hoa Nguyen, Neel Apte, Cheryl Kulkarni, Abhay Joshi
Goal: The goal of this sprint is to create a website to display our product and create a database server that users can subscribe in order to feed them randomized data so that companies do not know whose data is whose.

Sprint One Task Listing:
User Story 1: (2) As a user, I want to be able to have my data stored safely and efficiently in a database so that my privacy is ensured.
1) Find CSV parser (1 hour)
2) Create a database using MySQL (2 hours)
   a) Put in sample history (1 hour)
      i) Be able to link this history to a specific user

Total for User Story 2: Lowest Time and Highest Time both equal to 4 hours, but might run into some difficulties and take a few more hours.
User Story 2: (3) As a user, I want the program to automatically extract data it needs so that my data and other people's data are anonymous.
   1) Find out how to extract user history (2 hours)
      a) TCP and UDP connection server

Total for User Story 2: Lowest Time and Highest Time both equal to 2 hours, but could be more if we run into difficulties.
User Story 3: (5) As a user, I want to be able to ban certain websites from being used so that I can choose what websites and what data I feel comfortable sharing.
      a) Ban Illegal website feature (3 hours)

Total for User Story 3: Lowest Time and Highest Time both equal to 3 hours, but could be more if we run into difficulties.

Team roles:
Raghav - Product Owner, Programmer
Abhay - Team Member, Programmer
Hoa - Team Member, Programmer
Cheryl - Team Member, Programmer
Neel - Scrum Master, Programmer

Initial Task Assignments:

Raghav - **(2) As a user, I want to be able to have my data stored safely and efficiently in a database so that my privacy is ensured,** CSV parser.
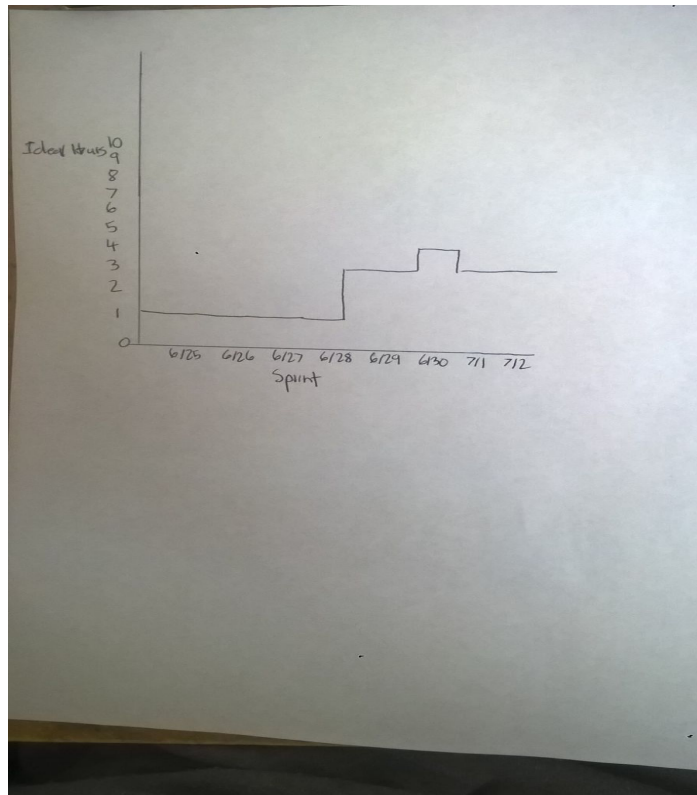
Abhay - **(3) As a user, I want the program to automatically extract data it needs so that my data and other people's data are anonymous,** UDP and TCP connection.

Hoa - **(5) As a user, I want to be able to ban certain websites from being used so that I can choose what websites and what data I feel comfortable sharing,** Banning certain website feature.
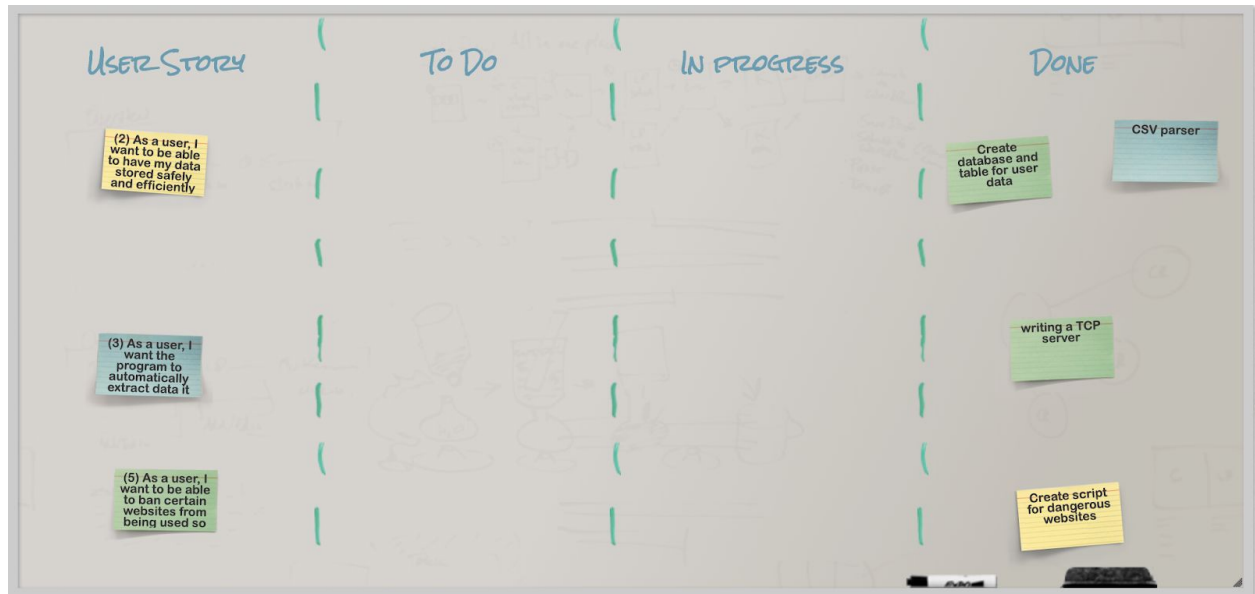
Cheryl - **(2) As a user, I want to be able to have my data stored safely and efficiently in a database so that my privacy is ensured,** Creating database and putting in sample history.

Neel - **(3) As a user, I want the program to automatically extract data it needs so that my data and other people's data are anonymous,** UDP and TCP connection.

Initial Burnup Chart:

Initial Scrum Board:

USER STORY	TO DO	IN PROGRESS	DONE
(2) As a user, I want to be able to have my data stored safely and efficiently			Create database and table for user data
			CSV parser
(3) As a user, I want the program to automatically extract data it			writing a TCP server
(5) As a user, I want to be able to ban certain websites from being used so			Create script for dangerous websites

Scrum Times: Monday, Wednesday, Friday at 1:30pm