Sprint 1 - Create a live updating thread

- 1. (20) As a <u>Game Mod</u>, I want to be able to <u>create games</u> so that <u>other people can</u> <u>play on the forums</u>; //create threads (Priority 1)
 - a. Create a game thread table (3 hours)
 - b. Allow users to post (2 hours)
 - c. Live updating sending text data into the server, and the server updates the site with visual data based on this text data with no reload. (15 hours)

Total hours: 20 hours

- 2. (5) As a <u>Forum User</u>, I want to be able to <u>create an account and username</u> so that I <u>can access the forum</u>. (Priority 1)
 - a. Create a users table (2 hours)
 - b. User interface for creating an account (2 hour)

Total hours: 4 hours

- 3. (5) As a <u>User</u>, I need to be able to <u>navigate into specific forum categories</u> so that I can <u>get to the games or threads I want to view</u>. (Priority 1)
 - a. Create thread table (2 hours)
 - b. List threads as links/buttons (2 hours)

Total hours: 4 hours

- 4. (Priority 3) As a <u>Player</u>, I want to be able to <u>sign up for games</u> so that <u>I can play games</u> (Priority 1); //system updates text inside existing threads (via button?)
 - a. Create a game thread table (2 hours)
 - b. Setup/connect list of threads to their correct game threads (1 hour)

Total hours: 3 hours

- 5. (8) As a <u>Forum User</u>, I need to be able to <u>make posts inside threads</u> so that I can <u>talk to other players and users</u>. (Priority 1)
 - a. Create posts table (2 hours)
 - b. Live updating sending text data into the server, and the server updates the site with visual data based on this text data with no reload. (15 hours)

Total hours: 17 hours

- 6. (1) As a <u>Forum User</u>, I want to be able to <u>view created games and threads</u> so that I can <u>participate in information exchange and browse the games that I may or may not want to spectate or play</u> (Priority 1)
 - a. Create thread table (2 hours)
 - b. List threads as links/buttons (2 hours)

Total hours: 4 hours

Team Roles:

Howard Ting: Product Owner, Developer

Philip Toy: Scrum Master, Developer, Database

Jason Lee: Developer

Howard Ting: User story 3, task b Philip Toy: User story 3, task a

Jason Lee:

Scrum Schedule: Tue-Thurs 6 pm - whenever