

Sprint 3 - Finish game and/or formatting the site to look better

1. (13) As a Player, I need to be able to vote for another player, so that we can eliminate a player and the game can progress. (Priority 1)
 - a. Take input from the gamepage, record data based on user and topic id, input it back into the backend, backend updates the player/game table using the input data and throws out a display of vote (5 hours)Total hours: 5 hours
2. (2) As Mafia, I want my nighttime activities to be inaccessible and hidden from the town so that I can not get caught instantly. (Priority 2)
 - a. Setting up the display and hiding/showing the display (5 hours)
 - b. Set viewing permissions on posts based on player game role (1 hour)Total hours: 6 hours
3. (3) As a Player/Game Mod, I want to be able to see a tallied vote count so that I don't have to filter through over a thousand posts to do it myself manually. (Priority 2)
 - a. Add vote count to each player display element in roster list (5 minutes)
 - b. With data input from the view/game page whenever vote is prompted and input it into table, decide the interface for doing this - take this input from the text? (2 hours)
 - c. Display vote data from table onto the view page (1 hour)Total Hours: 3 hours and 5 minutes
4. (10) As a Player, I want to be able to see my statistics so that I can see how well I have been playing. (Priority 3)
 - a. Create a table for collecting users' stats (2 hours)
 - b. Send data about the game (specific to a player id and topic id) into a history table periodically (2 hours)Total hours: 4 hours
5. (14) As a Game Mod, I want to be able to set the game rules so that people can play different variations of mafia. (Priority 3)
 - a. Create a roles table (2 hours)
 - b. Update game creation template (1 hour)Total hours: 3 hours
6. (20) As a Player, I want to be able to view the posts in live time so that I can be up-to-date with the most current information. (Priority 3)
 - a. Create a live updating chat (10 hours)Total hours: 10 hours

Orion: Scrum Master, Developer
Tommy: Scrum Master, Developer
Howard: Developer, PO
Philip: Developer
Jason: Developer

Scrum Meeting times: Mon & Wed. after class, Thurs. 6PM on google hangouts