Date: March 2, 2021

To: CSS 432, Winter 2021

From: Team Real Coders (Andrea Cseri, Jose Palomera)

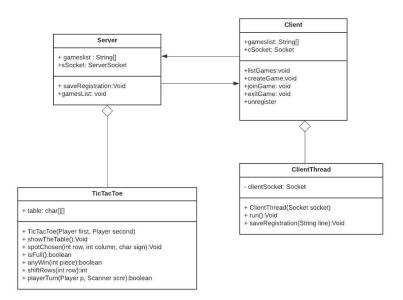
Subject: Progress Report 2

\*\*\*Something important to note is that we will be **recording** our presentation for next week\*\*\*

# Work Completed:

## **Class Diagram:**

CN Class Diagram



# **Uncompleted Tasks/Work Scheduled:**

Complete listGames(), joinGame(), createGame(), exitGame() and unregister() on client class adn also the server class.. The information requested by the client in the above methods needs to be returned by the server.

For the upcoming week, the plan is to get listGames(), joinGame(), and createGame() implemented by the end of the week. What will needed to be done is to make sure the client is **Problems:** 

One of the problems that we are trying to figure out, is getting the server to respond by getting data back to the client. We have caught some bugs trying to get the client to give their basic information to figure out how the server is going to store it.

Another problem that we have encountered is thinking about where the game data is going to be stored. At the moment, our plan is to have the server return a TicTacToe object that the client will interact with, once it's the other player's turn, the server must receive the data from the first client and then send it back to the next player.

## **Evaluation:**

### Andrea:



### Jose:

(Added methods to Server.java, and deleted some unnecessary code from TicTacToe.java, as well as incorporated a new method in the file)

