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CMSC 137

Draw Me Daddy! v2.0 User Manual

Introduction

Inspired from several modern draw-and-guess games, Draw Me Daddy! V2.0 was developed as a project requirement for CMSC 137 - Data Communications and Networking. This game aims to showcase the different key concepts from the said degree course.

The Basics

Draw Me Daddy! v2.0 requires two or more players for it to run. A designated player is selected every round. The designated player must draw, in the best of his abilities and interpretation, a given word. The other players must guess what the designated player is drawing.

Players who correctly guess the designated player's drawing get points based from the remaining time; less points are acquired as time diminishes.

The player with the most points after n rounds wins the game!

How To's

A server must be set-up for the game to start.

- Compile the src folder using javac *.java
- Run ServerRunner using java ServerRunner
- Input a sample port number (e.g. 1111)

If done correctly, the server shall now listen until a client joins the game.

Clients must fill a server for the game to begin.

- Run ClientRunner using java ClientRunner
- Input the following in the specified fields
 - Name
 - o IP Address
 - o Port Number

If done correctly, the client will be able to join the server and start the game. All players must enter "game na :daddy" in the chat to be able to begin the game.