

Team Members present: Francisco Braga, Jan Rybojad, Mary Chern, Minh Anh Nguyen, Megan Wu, Wen Bin Yu

Date/time: March 6th, 5:30 PM

### **Francisco**

#### **What did you do yesterday?**

- continued working on connecting to the broker server, partnered with wen bin

#### **What will you be doing today?**

- will continue to try and connect to the broker server

#### **Are there any impediments in your way?**

- None

### **Jan**

#### **What did you do yesterday?**

- worked on getting sprint reports up to date

#### **What will you be doing today?**

- developing a plan to work on the next task

#### **Are there any impediments in your way?**

- None

### **Mary**

#### **What did you do yesterday?**

- Nothing

#### **What will you be doing today?**

- Figuring out how to parse the data into the CSV file correctly

#### **Are there any impediments in your way?**

- Sick

### **Minh Anh**

#### **What did you do yesterday?**

- finally got twisted working! partnered with Megan: started to build the data structure that will keep track of which orders belong to which client, so we can start to route messages to original sender + explored how to expand the python socket library to do message handling

#### **What will you be doing today?**

- Coding and figuring out order ids

#### **Are there any impediments in your way?**

- none

### **Megan**

#### **What did you do yesterday?**

- partner: minh anh -> started to build the data structure that will keep track of which orders belong to which client, so we can start to route messages to original sender + explored how to expand the python socket library to do message handling

#### **What will you be doing today?**

- finish changing the socket into the twisted class

#### **Are there any impediments in your way?**

- sleep deprivation

### **Wen Bin**

#### **What did you do yesterday?**

- partnered with francisco: continued working on connecting to the broker server

#### **What will you be doing today?**

- will continue to try and connect to the broker server

#### **Are there any impediments in your way?**

- Busy schedule