Meeting Notes 2/21 Meeting time - 30 minutes

* + Created SRS Document for project
  + Agreed to work on SRS document throughout week
  + Presentation is in two weeks, we need 10 software requirements and 5 class candidates
  + We will do short check-ins after class to get a sense of direction of what needs to be worked on in the SRS
  + Work will be divided equally among members
* Attendees: Kenny Talhah Zoheb

Meeting Notes 2/25 Meeting time - 15 minutes

* + Started road mapping SRS document completion
  + Delegated SRS document tasks
  + Delegated Use Case work distribution
  + Set up deadlines for SRS document completion and deliverables
  + Setting up Gantt chart
  + Set up next meeting for Friday at 11AM.
* Attendees: Kenny Talhah Zoheb Shawn

Meeting Notes - 2/28 Meeting Minutes - 30 minutes

* + Sequence diagrams will be separated into multiple sequence diagrams per use case
  + Some class candidates can be client, chat, server class, *database handler (leave out)*, Users, messages
  + We have our 10 requirements
  + Our class candidates for the presentation are client, chat, server, Users, Messages
  + SRS document should be done by **Sunday**
  + UML Diagrams and Slides should be done by **Tuesday**
  + Add all deliverables to GitHub **Tuesday**
  + Tasks for all members are as the following:
  + Talhah: Finish section 1 on SRS, create Sequence Diagrams
  + Sean: Gantt Chart, section 4 on SRS, Use Cases(2)
  + Kenny: UML Class Diagram, Sequence Diagrams for IT/Admin
  + Zoheb: Sections 2 and 3 on SRS document, Use Cases(2)
  + Next meeting on Tuesday after class
* Attendees: Kenny Talhah Zoheb Shawn
* Meeting Notes - 3/4 Meeting Minutes - 15 minutes
  + checked in if all responsibilities are met
  + planned how flow of the presentation will go
  + Gantt chart is almost complete
  + Kenny mentioned how charts are developed, possibly leaning towards design phase
  + presentation is on **Thursday**, all members should be familiar with our requirements and class candidates

Attendees: Kenny Talhah Zoheb Shawn

Meeting Notes 3/6 Meeting Minutes - 15 minutes

* discussed how we will turn in deliverables for end of phase 1
* added deliverables to GitHub
* Talhah will be turning in deliverables for group

Attendees: Talhah Zoheb Kenny Shawn

3/21 - Meeting Minutes - 45 minutes

* The work to be divided between team members are Users (IT and User), Message and Chat, GUI and Client, Server and Database Manager.
* Work Distribution Kenny - Server DB, Talhah - User and IT, Zoheb - GUI and Client, Sean - Message and Chat
* Use Git instead of google docs
* created a “phase 2 folder” to start pushing changes on design document.
* Describe the current sequence diagram in more detail with words
* add stuff to overview
* no more google docs
* soft deadline: mid spring break

Attendees:

Zoheb Talhah Kenny Shawn

3/28

Meeting Minutes - 30 minutes

* We need to start committing using Git
* We will have sequence diagrams per section that we worked on last week.
* To reiterate, that is:
* Kenny - Server DB, Talhah - User and IT, Zoheb - GUI and Client, Sean - Message and Chat
* In the meantime, we will create UML and Sequence Diagrams for the assigned categories we chose last meeting.

The next meeting is Tuesday, April 1st, at 11:00AM.

Attendees: Zoheb Talhah Kenny

4/1 - Meeting Minutes - 45 minutes

* Work Since Last Meetings: Kenny updated UML and made sequence diagrams for IT/Admin, Zoheb has created sequence diagrams for GUI/Client, Talhah made a description for all classes.
* Talhah and Zoheb would like to make a GUI mock up in Swing using the original paper prototype
* Shawn UML/Sequence Diagram?
* Before our next meeting, Talhah and Zoheb will create a mockup of the GUI (not interactable), Zoheb also needs to edit the GUI part of the UML,
* Shawn must update docs and GitHub with the appropriate diagrams, Kenny will continue with class UML
* Next meeting will be Friday at 11:00AM

Attendees: Zoheb Talhah Kenny

4/4 Meeting Minutes - 45 minutes

* Kenny will tweak his UML
* We still need Shawns sequence diagrams
* Talhah will start working on the presentation
* Zoheb and Kenny will add UML Class Descriptions for their remaining assigned classes
* Talhah will continue editing the prototype.
* Next meeting, Tuesday after class.

Attendees: Zoheb Talhah Kenny

4/8 Meeting Minutes - 15 Minutes

* Kenny is making final adjustments to UML, pitched an idea for a global counter variable for some classes for identifying instances.
* Talhah will continue to work on presentation.
* Zoheb will now do the sequence diagrams for Message and Chat.
* Zoheb will add Client UML Class description
* We present on thursday.

Attendees: Zoheb Talhah Kenny

4/18 Meeting Minutes - 20 Minutes

* Zoheb will focus on the classes: GUI/Client/Message/Chat
* Talhah will focus on the classes: GUI/IT Admin/User
* Kenny will focus on the classes: Sever/DBManager/Packet

The basic strategy will be to get the Server/Client basics working (getting the two to be able to successfully communicate), and then work outwards.

Attendees: Zoheb Talhah Kenny

4/24 Meeting Minutes - 30 Minutes

Kenny gave some updates on progress involving primarily the DBManager and the need to have 2 constructors to cover the 2 distinct instances when creating Message/Chat/User objects (reading in 1 from DB vs from an Admin creating a new one in which a new ID needs to be created).

Some concurrency & multithreading issues were brought up and discussed as well as discussions on setting up tests.

* Zoheb will continue to focus on the classes: GUI/Client/Message/Chat
* Talhah will continue to focus on the classes: GUI/IT Admin/User
* Kenny will continue to focus on the classes: Server/DBManager/Packet

Attendees: Zoheb Talhah Kenny

5/1 Meeting Minutes - 30 minutes

We are all running a testing demo to test the networking of ChatRelay. We got the networking aspect working (partially), identified possible issues that may need work

Zoheb will keep writing tests, Talhah and Zoheb are looking at GUI and possibly applying observer pattern, Talhah and Kenny will continue working on Server/Client interactions.

We will be meeting tomorrow to finalize the tasks of what need to be done over the weekend for our presentation.

Attendees: Zoheb Talhah Kenny