# Meeting Minutes

**Group name:** OneTeam

**Date:** 6/20/16

**Time:** 8:30pm – 9:30pm

**Location:** In Class

**Primary facilitator:** David Blair

**Minute Taker:** Jacqueline Pham

**Attending:** Chris Carducci, Sang-Joon Lee, Jackie Pham, Srivathsa

Rajagopal, David Blair, Juan Landaverde

**Objective (or Agenda):**

* How is the pace of things going for everything with respect to everything else you have going on?
* Updates from Thursday
  + David - UI
  + Chris - Private messages, Emailing, See who’s online, Search
  + Juan - Project owner/members
  + Sang-Joon - Stories, Assign Ownership, Unit Tests
  + Srivathsa - Stories
  + Jackie - Screenshots, Comments
* UTF8mb4 for database to support non-Latin & emoji
* Routes still need to be consolidated
* Documentation / Unit Testing

**Current Status (include the reference to related documents):**

* Design is done, implementing features for iteration 2

**Discussion:**

* Pace Discussion:
  + Pace is going well, a few folks have planned time off coming up
    - Chris has family coming in next week so he is getting ahead a little
    - Juan is going on vacation but will be available over slack and is working on pieces
* David - lots of progress on UI updates, things are looking good
* Chris - private messaging looks like it's really in a good place as well
  + Next step - users to disable notifications if they want to in the settings
  + After that, search. Once that is done, look into infinite scrolling
* Juan - project owners/members. Members is implemented in database, next piece is showing members and modifying members in the database.
  + Not completely done with UI but it's shaping up as we go
* Sang-Joon - working on stories, unit test.
  + Sent out instructions to test.
  + Hopefully looking at another framework that will help with UI automation
  + Having a little trouble making multiple queries.
* Srivathsa - not working on anything this week so far. Need something to work on. Sang-Joon to take the lead on the requirements tool. Sang-Joon to assign work to Srivathsa.
* Jackie - screenshot, comment stuff, assigning stuff
* David suggested having User Definable - status color - customize using css matching whatever color we selected. Used across all projects.
  + Srivathsa - we could make this simpler by defining for the user. Decided that we could have defaults to start.
* David using - UTF8MB4 - to store all things in mySQL with emojis. Hasn’t figured out how to get node to load it yet.
* Reminder for documentation - do it as you go, and get unit testing stood up
* Logging back in - never dropped off where you left off, do we want to want to redirect back to referrer.
  + Backlog item for iteration 3 - jackie to add this requirement
* Look/feel - very standard bootstrap right now. Think of things that make it look less template-y.
* David - wrote thoughts down for separate projects
  + Queued - in the detail view, project name is returning undefined right now. On Sang’s to do list
  + ChatNow - discussed idea of being notified. Do we want to do anything like that? Chris can think of something like that. Nice if we could do a number - on refresh it shouldn’t be too bad to implement a generic notification. Counts may not be needed, just a marker
  + Bugs - screenshot - filename gets converted to safe hash. Preserve original file name.
* Juan clarified - go with secure model. We are going with the trust system.
  + Do we display every project for everyone? Or only user it’s assigned to?
* Chris focusing on editing a channel. 3rd iteration - functionality to edit a message.
  + Should we potentially break that out into a settings page?
  + Potentially have a global settings page
* Must-haves for ChatNow , Bugs, and most of Queued are done.
* Round Table
  + David - finishing UI elements. Implementing rest of bugs UI. No roadblocks
  + Srivathsa - to pass variable for requirements components
  + Chris - add setting to disable email, add search
  + Jackie - clean up on screenshots, add comments and other misc
  + Sang - finish up getting columns and any UI if needed
  + Juan - edit piece to add/remove users based on that.
* Jquery does drag and drop. Potentially use for requirements

**Accomplishments/Decisions:**

* Juan/Jackie need to change route names, requirements → queued, issues → bugs
* Everyone to continue on Iteration 2 features
* Sang-Joon to send out software design document