

CMPT 275: Software Engineering I: Meeting Minutes		
Group Number: 8		
Team Name: The Great Eight		
Date/Time: Tuesday, October 1st, 2019 - 10:30am - 12:20pm		
Location: SFU Library, 2nd floor		
Meeting Number: 3		
Attendance		
Member	Present	Reason for absence
Kevin Jerome	Y	
Joseph Dillman	Y	
Hoang Bao Ngan Nguyen	Y, late by 20 mins	
Wei Da (David) Song	N	“Overslept”
HuyThong Bui	Y	
Payam Partow	N	“Forgot”

Agenda
Topic: Requirements Doc - Introduction
<p>Discussion:</p> <ul style="list-style-type: none"> - Should add more detail - Not necessarily copy-paste from HW1
Action taken: Re-write intro with more detail than HW1

Assignee: Kevin Jerome
Topic: Requirements Doc - Intended Audience List
<p>Discussion: - Extremely detailed description of users</p> <ul style="list-style-type: none"> - Scale of reading comprehension? Look up - Describe what the user can see, touch, read, write - Can they navigate iOS? What does navigate mean?
Action taken: Write very detailed intended audience list
Assignee: Kevin Jerome will start

Agenda
Topic: Requirements Doc - Features/Functional Requirements
<p>Discussion:</p> <p>Therapist-related requirements:</p> <ul style="list-style-type: none"> - Therapists shall be able to edit patient profile/data via web application - Therapists shall be able to add patients to their care via web application - Therapists should be able to edit and remove patients from their care via web application <p>User-related requirements:</p> <ol style="list-style-type: none"> 1. Upon first-time setup of the application, the user shall be able to login into the app with a unique identifier token. 2. After setup, the users application shall be updated with the same therapy/prescriptions detailed by the therapist on the web application 3. Upon opening the app each day, the user shall be presented with the tasks to complete for that day only (scheduling) 4. Upon completing a task, the user shall have the option to submit feedback on the task. This feedback along with task completion data shall be uploaded, at a specified interval, to the therapist (reporting) 5. The users of the application shall be able to view their exercise frequency over time via visual and analytic representations of historical exercise data (progress trackers) 6.
Action taken: Create first draft of requirements

Assignee: All
Topic: Requirements Doc - Non-functional Requirements
Discussion: <ul style="list-style-type: none"> - Backend database - Performance - Security - Reliability - “Ease of use”? - define
Action taken: n/a - Need to spend more time defining these
Assignee: n/a

Agenda
Topic: Requirements Doc - Example Tutorials
Discussion: <ul style="list-style-type: none"> - Storyboard like user story - Use case 1: Doctor wishes to add new patient under their care - Use case 2: User wishes to view their exercises for the day - Use case 3: User wishes to send report to doctor - Use case 4: User wants to find instructions about an exercise - Use case 5: User wants to document their progress (about and exercise)
Action taken: n/a - Need to flesh out
Assignee: n/a
Topic: Requirements Doc - Glossary
Discussion: <p><i>List all technical terms and their precise definitions here. These will be terms about your application, not about programming or software engineering. For example, in a grade-keeper application, terms like "course", "grade", "mark", and "GPA" all need precise definitions</i></p>

Exercise - A doctor-prescribed physical activity that is described in the app via contextual information

Therapist

Doctor

Therapy, action, task,

Action taken: n/a

Assignee: n/a