## **Group 09: Minutes**

## Monday February 5, 2018 @ 2:30 p.m.

### Agenda

- 1. Read the project description
- 2. Go read domain model
- 3. Go read sample SRS (Software Requirement Specifications)
- 4. Start writing the sequence diagrams (based either on domain model or domain model we are extending)

#### Decisions

- Discussed dynamics of group project
- Divided SRS tasks amongst group members:
  - 1. Section A Sama
    - i. Domain model (contents #3)
    - ii. Interaction diagrams (contents #4)
    - iii. Activities plan (contents #6)
  - 2. Section B Abdullah
    - i. Intro
    - ii. Business Scenario Model
  - 3. Section C Brandon (i) and Moe (ii)
    - i. Non-functional Reg 5.1 5.31
    - ii. Non-functional Reg 5.4-5.64
- Set next meeting: Sunday February 11 @ 11:30 a.m.

### Sunday February 11 @ 11:30 a.m.

- Discussed possible program names (some random ones sama listed):
  - *Kōsu* (Course- *Japanese*)
  - o Scilicet (Course Latin)
  - Kurso Administra Sistemo (Esperanto)
  - o etc.
- Discussed sections of the SRS trying to clarify what elements are needed for that section, based on the sample SRSs and Project Description.
- Next meet at 10:00 a.m. on Friday Feb. 16 to measure progress before reading week

### Friday Feb. 16 @ 10:00 a.m.

#### Decisions

- Progress report on SRS tasks amongst group members:
  - 4. Section A Sama
    - i. Domain model (contents #3)  $\leftarrow$  50%
    - ii. Interaction diagrams (contents #4)  $\leftarrow 0\%$
    - iii. Activities plan (contents #6) ← Completed
  - 5. Section B Abdullah
    - i. Intro ← Completed
    - ii. Business Scenario Model ← 75%
  - 6. Section C Brandon (i) and Moe (ii)
    - i. Non-functional Reg  $5.1 5.31 \leftarrow 65\%$
    - ii. Non-functional Reg  $5.4-5.64 \leftarrow 75\%$
- Set next meeting: Monday February 26 @ TDB a.m./p.m.

### Monday Feb. 28 @ 5:00 p.m.

- Group meet to put together final touches on SRS assignment.
- Studied Project Description and began to divide up tasks (frontend, backend, graphics, etc)
- Deadline: have 50% coding complete by March 9
- Set next meeting: Fri. Mar. 9 @ TDB a.m./p.m.

### Friday Mar. 9 @ 4:30 p.m.

- Did not meet deadline due to busy post reading week midterm; replan.
- Discuss aesthetics and backend implementation
  - Decide on command line style aesthetics
- Delegate SDD tasks
  - o Brandon:
    - Deployment diagram
    - Class diagram (via objectaid)
  - o Abdullah:
    - Component diagram
- Deadline: have 50% coding complete by March 23
- Set next meeting: Fri. Mar. 23 @ TDB a.m./p.m.

### Friday Mar. 23 @ 7:30 p.m.

- Have 50% code complete;
- Manually compare and merge files
- Deadline: have 100% complete by April 6
- Set next meeting: Fri. Apr. 6 @ TDB a.m./p.m.

# Friday Apr. 6 - Sun. April 8 -- meeting on and off

- Decide to create github repository
- Have most of the code done. Minor changes and bug fixes
- Finishing touches on SDD
- Will submit before deadline @ 8am on Monday Apr. 9