MEETING AGENDA

DATE: WEDNESDAY, MARCH 29, 2017

CHAIR: FELIX

PARTICIPANTS: ELIAS, FELIX, ZACK, JOHAN

1. OBJECTIVES (5 MIN). RESOLVE ANY ISSUES PREVENTING THE TEAM TO CONTINUE.

- Short clear descriptions

OBJECTIVES

- Use Case Diagram
- Oversee Multiplicity in UML Class Diagram
- UML Class Diagram responsibilities
- More Non-functional Requirements

2. REPORTS (15 MIN) FROM PREVIOUS MEETING

- Each group member reports outcome of assigned issues, see also 4)

REPORTS

Felix has added extra material into RAD in the form of:

- More material in introduction
- Added Non-functional Requirements
- Created UML diagrams for the different Use Cases and a Class Diagram for the first prototype.

3. DISCUSSION ITEMS (35 MIN)

- Discuss issues from 1 and 2, possibly new or more general issues (very short notes and/or keywords)

Discussion

DIAGRAMS

The different diagrams were discussed and some additional material was decided to be added.

CLASS RESPONSIBILITIES

After the new decisions regarding the UML diagrams had been made, the group discussed the different responsibilities each class should have, using the different points from lecture notes as reference.

4. OUTCOMES AND ASSIGNMENTS (5 MIN)

 Outcomes from 3). I.e. write down what's decided and why it was decided? Sync with other documentation (add terms to wordbook) - From outcomes, 1), 2) and 3) (re)assign each group member issues to solve.

OUTCOMES

USE CASE DIAGRAM

Add an exceptional flow use case for update task in iteration 2 of design.

Also make a new Edge Case for what happens when a task for "Today" is not checked off for that particular day.

CLASS DIAGRAM

Create a new Base Task-class that is a simpler, more basic task for Lists.

User-class will be removed for the moment, and then be added back in the next iteration for storing user-related data for Achievements, Statistics and Personal Data.

Time-based categories will be changed to 3 and will not be possible to modify by users.

Revise naming of "Label"-class to Label Category and "Time" to Time Category.

CLASS RESPONISIBILITIES

The different decisions regarding class responsibilities can be viewed in the RAD under section 4.1.

Assignments

JOHAN

Will do the first introductory tutorial for Android Development and also the Workshop for JUnittesting for the next meeting.

5. WRAP UP - WRITE DOWN UNRESOLVED ISSUES FOR NEXT MEETING.

- Time and location for next meeting

PLANNING

Next meeting is scheduled to be on Friday the 31st of March, but there may also be a short meeting held on Thursday the 30th of March after the meeting with the advisor.