

1 Agenda

Chair: Ziad
Secretary: Guus

1. Opening
2. Additions to agenda
3. Feedback description document
4. Progress prototyping
5. Progress requirements
6. Design phase preparations
7. Final remarks
8. Closing

2 Discussed points

2.1 Description document

No negative feedback from the lecturers. The discription document was more than sufficient. It was a bit on the long side but that was not so important.

2.2 Prototyping

- We should make multiple prototypes each taking care of other functionality.
- Make only small prototypes.

2.3 Requirements

- Jimmy will read the requirement document later today.
- The requirements are not detailed enough. He said like there were just a few.
- The mockups/screenshots need to have a border.
- The requirements document needs some more work.

2.4 Design phase

- Implementation details, uml diagrams (like class- or state diagrams), prototyping, patterns.
- Basically modeling the best way to implement the functionality we want.
- Do research of things running in the background (Intents).
- Algorithms on package level. Implementations of algorithm extend abstract class of the algorithm. Write design decisions down.
- Design document has to be handed in before the end of Wednesday.

3 For next time

Next meeting on: Thursday Feb 26, 14:00

Chair: Nick Braat

Secretary: Thomas Lukas Komar

4 Additional remarks

- Tasos was missing, he did tell us in advance.