# **Meeting Agenda**

Date: 28/4-2016

Facilitator: Viktor Engström

Participants: Michel Folkemark, Pontus Thomé, Viktor Engström, Martin So

- 1. Objectives (5 min). Resolve any issues preventing the team to continue:
  - No issues
- 2. Reports (15 min) from previous meeting

## Michel

Implemented attack mechanics

#### Martin

• Implemented walls and obstacles, with graphics.

### Viktor

Merged the views with master, will soon have a working HUD(Heads-Up Display).

## Pontus

- Installed STAN & FindBugs
- Fixed graphics for an enemy
- Restructured the application
- 3. Discussion items (35 min) (Discuss issues from 1 and 2, possibly new or more general issues (very short notes and/or keywords)):
  - STAN
  - Wall
    - o Rectangle as area
    - Draw the walls after the area
  - Obstacles
  - Combat handler
    - Should we have so that both Player and Enemies use the same methods?
    - Melee and Range only hit one enemy?
  - View
- 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))
  - Most things look good
  - Move Combat handler from controller to model for better MVC
  - Remove libGDX dependency from CombatHandler
  - Extend CombatHandler with enemies attacking, obstacles etc.
  - New adapter class for sound effects to remove libGDX dependencies

-From outcomes, 1), 2) and 3) (re)assign each group member issues to solve.

# Viktor

• Correctly implement the HUD and start working on inventory and other GUI elements

## Martin:

- Continue implementing chest and graphics. Continue with items.
- Implement interaction with objects. (chest, npc, gate)

# Michel:

 Continue implementing combat: Enemies attacking, attacking obstacles, remove dependecies with libGDX and more

# Pontus:

• Graphics woho!!

# 5. Wrap up

- -Write down unresolved issues for next meeting:
  - No unresolved issues
- -Time and location for next meeting:
  - Tuesday 3/5 11:00 room 5211