

**Facilitator:** Linda Evaldsson

**Participants:** Linda Evaldsson, Johan Swanberg, Hanna Römer, Simon Gislén

**Date:** 31/3/2015

## Meeting Agenda

Group meeting for group 11, Proximity

### §1 Objectives

The imported library is behaving strangely on input-related methods on windows.

We need a clear structure for our project, including how to follow MVC design pattern.

We need to merge our knowledge gained when learning slick2d.

We need to create UML for our project

We need to create use cases and decide on what use cases to prioritize for our project

### §2 Reports

The group has practiced using the slick2d library by creating small related projects

Johan has sketched on some use cases.

### §3 Discussion Items

1. How will we solve the problem with the imported library on windows?
2. How will we structure the program (Use cases, UML, structure)
3. When do we have time to program together to get a good start on the project?

### §4 Outcomes and assignments

#### Outcomes:

1. We believe that the problem occurs when installing the Slick2d library through maven. This is mainly a problem for Johan and Hanna who have Windows-computers.
2. We believe that we should use Johans use cases as a starting point and further refine and update them.
3. We need to start with the planning of the project structure before we can program together. After the planning is done we need to sit together and program as soon as possible.

#### Assignments:

1. Johan will attempt to find the error causing the problem with mouse input on windows.
2. We will refine and update the use cases we have after this meeting. After this we will create some basic UML for the project.
3. We will finish the first draft of the program structure (UC,UML, structure) together today, and assign each member tasks.

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## **§5 End of Meeting**

Next meeting is thursday 2/4 8:00. We will attempt to find a group room with a whiteboard, but if one isn't available we will gather at Hubben, Chalmers

Something we need to address during the next meeting is how much group members are allowed to work during the holidays and what the group members who do work during the holidays should think about in order to not leave other group members behind.