# **Meeting protocol**

Date: 2014-04-04

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Participants: Eric Bjuhr, Oskar Jönefors, Joel Tegman

## **Objectives**

 Decide on a refactoring structure which will remove the model's dependence of libGDX.

• Divide the classes into packages.

## **Reports**

- Horizontal collision detection now works.
- Player no longer levitates.
- Restart button has been added to the game.
- Block grab implementation has been started.
- Collision detection has been moved to a utility class.

#### Discussion items

- Which classes will be included in the refactored version of the application where the model no longer depends on libGDX?
- Which packages will be used and what will they include?

## **Outcomes and assignments**

- It's decided that the refactor will contain the following packages and classes:
  - o core
    - Model
    - Block <<interface>>
    - BlockLayer <<interface>>
    - BlockMap <<interface>>
    - MapChangeListener <<interface>>
    - Player <<interface>>
  - core.util
    - Calculations
    - Directions
  - core.gdx
    - Blockster
  - core.gdx.controller
    - Controller

- o core.gdx.view
  - GdxBlockLayer
  - GdxMap
  - GdxPlayer
  - GdxView
- desktop.gdx
  - DesktopLauncher
- Group should
  - Start refactoring the application.

## Wrap up

- Unsolved: SDD yet to be written.
- Next meeting Tue 8/4 13:00