Meeting Agenda

Location: Hubben 2.0

Date: 19/5

Time: 10:15

Facilitator: Robert Kaufmann

Participants: Boel Nelson, Jennifer Pandita, Anton Lin, Robert Kaufmann.

- Objectives

  What needs to be done to finalize our project. I.e. what's missing, what needs to be cleaned up. Discuss activities during the weekend.

- Reports
  Almost all test-classes are done! Some minor things left. A lot of bugs were fixed including right click and tab bugs. Draw class is behaving correctly, user is prompted when closing unsaved workspaces and the user manual is nearly done.

- Discussion items
  What is left to do
  Finish the SDD
  Finish the RAD
  Fix the algorithm
  Update the UML-diagrams
  Clean up javadoc
  Clean up code
  Look into the eventual gatewrapper
  Create PDF of all documents
  Create a executable with scripts
  Assign presentation parts

  What we will do during the weekend
  Create PDF of all documents
  Finish the SDD
  Finish the RAD
  Clean up javadoc
  Clean up code
  Create a executable with scripts

- Outcomes and assignments
  Boel will fix the sequence diagram.
  Jennifer will fix the class diagram.
  Anton will improve the SDD
  Robert will improve the RAD, cleans up code and javadoc.

  Presentation structure
  Project conception - Robert
  Working procedure (good and bad sides) - Jennifer
  Project structure - Jennifer,Robert - M and c. Boel, Anton - V

DEMO + use cases - Anton demos and Boel speaks
Lessons learned - ALL
Finish + question - Robert, delegates questions.

Wrap up
SDD is unsolved and should be completed ASAP however since our implementation is behind
schedule, we are prioritizing our code.