Facilitator: Mona Kilsgård

Participants: Joakim Agnemyr, Edwin Eliasson, Viktor Valadi, Mona Kilsgård

Not in attendance:

Date: 2018-10-18

Meeting Agenda

§1 Objectives

- We need to discuss when we are considered complete with our application for this course.

- We need to discuss our presentation.
- We need to discuss the peer review.
- We need to discuss the calendar.
- We need to discuss upload image for item.
- We need to discuss work schedule.

§2 Reports

The earlier implemented MVC was not correct and the whole project has been redesigned for a new version of MVC. The model has been kept the same through the project, but the communication between view and controller has been the main problem. We have probably solved it by now.

We have worked on the documents for the project.

Joakim:

- Has fixed saving and loading in the application..
- Implemented observer pattern with Edwin.
- Reworked MVC with Edwin.
- Made the groups and inventories viewable.

Mona:

- Has implemented the GUI for all the last views.
- Made it possible for the dialog windows to be shown.
- Implemented controllers for the views and connected them in the controller.
- Worked with connection functions to GUI.

Edwin:

- Implemented Observer Pattern.
- Reworked MVC.
- Worked with connecting functions to GUI.

Viktor:

- Implemented calendar for items.
- Wrote our readme file.

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§3 Discussion Items

- 1. What more needs to be done until we can consider ourselves finished with the application within this course?
- 2. What needs to be prepared until the presentation?
- 3. Do we have any questions for Joel about the presentation?
- 4. What needs to be done until last deadline for the hand in of our project for the peer review?
- 5. How do we solve our calendar problem?
- 6. Will we have a calendar for both specific item and for groups?
- 7. How do we implement the upload of pictures for the items?
- 8. What is our work schedule for next week?

§4 Outcomes and assignments

Outcomes:

- We need to make it possible to add orders and to return them. It also should be possible to sign
 out from the application. To improve the dependency inversion principle Yellowhandler has to
 implement an interface aswell. This will be done by creating an observable interface, and
 create a yellowhandler interface which extends observable interface.
- 2. We need to look over our user stories and print them out. A PowerPoint needs to be done.
- 3. Not now but we will gather questions until our next meeting.
- 4. We need to improve our view package, update code documentation, update RAD and SDD and fix the drawer.
- 5. Since we use Java 8 some problems have occured with the date picker we want to use. We have to use a different kind of date picker instead.
- 6. To get the application runnable we will stick with only implementing the calendar for every item. The group calendar can be done it there is time left.
- 7. We'll try to create a ImageChooser class. It should be possible to select a image from the local disc and add it to a item. If no image is ficked the item will get a "default" picture chosen by us (a yellow box). The file path to the picture located in our resources will be saved in the specific item.
- 8. We have updated our project calendar with our future work schedule.

Assignments:

The whole group will work on our documentation.

- 1. Joakim will fix signing out of the application.
- 2. Viktor will get the calendar working to see when items are rented.

- 3. Edwin will fix an active order view.
- 4. Mona will design the active order view and create new fxml files. Also fix small bugs with the GUI.

§5 End of Meeting

Next meeting is 2018-10-21.