

**Facilitator:** Viktor Valadi

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

**Not in attendance:**

**Date:** 2018-10-21

## **Meeting Agenda**

### **§1 Objectives**

- We need to discuss what needs to be done today before the peer-review handin.
- We need to discuss the drawer.
- We need to discuss our presentation.
- We need to discuss what to prioritize continuing our work.

### **§2 Reports**

- The application is starting to come together with connecting methods with the view and model through the controller. We still have a lot of “feel good” fixes left for the application but in general the application can be considered functioning except for a few small things.

### **§3 Discussion Items**

1. What needs to be done today?
2. How do we implement the drawer functions?
3. When will we work on our presentation?
4. What is most important to be done with right now?

### **§4 Outcomes and assignments**

#### **Outcomes:**

1. We need to fix UML diagrams to our SDD and update it. The RAD document also needs a update along with the code documentation. Some fixes needs to be done in the “add order” part and we need to clean our “server” before zipping our project.
2. We need to move the “call” from mainController into our main where the functions will be visible.
3. The work schedule is added into our project calendar.
4. We need to make the app completely functioning with the most important functionality. Error messages needs to be implemented and the rest of the core functionality.

#### **Assignments:**

1. Mona will refactor the view package and add functions to some shortcut buttons. She'll also work with implementing the “upload image” for items. She'll also look at implementing the drawer functions along with Joakim and update needed fxml files.
2. Edwin will work on getting the orders to function correctly.
3. Joakim will work on user setting and implementing factories. He'll also work with the drawer functions.

4. Viktor will work on commentating the methods in the code and get the error messages working.

## **§5 End of Meeting**

Next meeting is 2018-10-24