

## # Meeting Agenda

**Group:** Hubba

**Date:** 2018-10-01

**Chair:** Martela

**Participants:** Nils-Martin, Li, Jian, Camilla, Johannes

**Absent:** Alexander: Eye Inflammation

### ## Objectives (5 min)

Points from group advisor.

Dates, unclear when it's monday.

Discuss menu tab.

Save data.

Achievements/Streaks.

- Resolve any issues preventing the team to continue.
- Short clear descriptions.

### ## Reports (15 min) from previous meeting

**Group:** Refactored domain model. Created and refactored user stories and their acceptance criteria.

**Li & Nils-Martin:** Started on menu and setting. Fixed the settings xml file, but have not started on the menu due to problems with menu drawers. Refactor design? Also checked out MVVM as a design as opposed to MVC.

**Camilla:** Started implementing habit class in calendar class, but has not gotten everything done since we haven't implemented enough of the habits values when creating it. This makes it hard to get them into the calendar.

**Jian:** Started on streaks, but realised that a lot is unclear. For example streaks and streak achievements. When should a streak be shown under a habit.

**Johannes:** Spent his time in Jönköping without a computer. Ate kräftor.

**Alexander**(By text message): Habits can be pressed and a new page is shown.

- Each group member reports outcome of assigned issues, see also 'outcomes and assignments'.

### ## Discussion items (35 min)

- Discuss the identified issues, and possibly new or more general issues (very

**short notes and/or keywords).**

## **## Outcomes and assignments (5 min)**

**Alexander and Camilla:** Add functionality to add a habit page and if time continue with calendar/new page habit pressed.

**Jian and Johannes:** Work with streaks and startpage

**Li and Nils-Martin:** Menu and the settings layout.

## **## Wrap up**

**Do yhis:** Look up MVVM

**Tis 9-12:** domainmodel och designmodel

**Ons 10-12:** kolla på beroenden.

- Write down any unresolved issues for next meeting.**
- Decide a time and location for next meeting.**