

# Mötesprotokoll TDA367

Grupp 16

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## 1 Objectives

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

ViewPager swiping

ViewPager vs a single Fragment container

## 2 Reports

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

**Max:** *Implement functionality for viewing Fragments not part of the main ViewPager. Implement more functionality for the User class* - Class Container-Fragment has been created to dynamically select and display a Fragment that is not part of the four main tabs. Functionality has been added to User class.

**Anders:** *Finish the workouts reader class and implement a similar class but for exercises.* -Fully implemented a way to read premade workouts and exercises from XML files and made all the fragment classes better structured and easier to read.

**Adam:** *Continue to link the viewModel and the view* Users customExercises now shows in the UI:s exercise list. The list updates when a new exercise is added using LiveData. Also added tests for the add- remove- and editCustomExercise.

**Albin:** *Make the list items in WorkoutTab and ExerciseTab clickable, leading to a detailView* - Created DetailViewFragments for list items in both WorkoutTab and ExerciseTab. When an item in the list is selected, the detailView opens, showing more information about the selected exercise/workout.

### 3 Discussion items

Discuss the identified issues, and possibly new or more general issues (very short notes and/or keywords).

- Side swiping or no side swiping
- Exercises having both description and instruction
- Migrating to FrameLayout instead of ViewPager
- RAD and SDD

### 4 Outcomes and assignments

*Outcomes from discussion items. Write down what's decided and why it was decided. Sync with other documentation (add terms to wordbook).*

**Side** swiping for the bottom navigationbar will be removed

**The** ViewPager will be removed and replaced by FrameLayout

**Exercises** will have both a description and instructions

**Add** more to the RAD and start working on SDD

- (re)Assign to each group member which issues to solve.

**Max:** Migrate View functionality from ViewPager to Fragment Container, work on UML and RAD.

**Anders:** Work on connecting the view with the model as more view code is added in.

**Adam:** Work on adding functionality to the exercise based fragments, continue with the RAD.

**Albin:** Continue to work on list functionality in WorkoutTab and ExerciseTab.

### 5 Wrap up

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

Monday 8/10 EDIT Building