

Team Reflection: Group 23 Sprint 4

The team is doing well, we have found a sustainable way of working that works for us and we continue to pursue that path. This sprint has contained a bit less workload than the previous sprint, both due to that it was the first of may on monday but also that we took on a bit too much tasks last sprint. This resulted in that in the first days of the sprint we needed to complete the leftover tasks from the last sprint and that we needed to spend a lot of time merging the different GUI tasks from the previous sprint into one cohesive GUI application. This sprint has therefore been all about ensuring good quality for our software through refactoring, error handling, changing how we navigate the application, rewriting tests and quality documentation.

One thing that we can improve is our sprint planning. As we mentioned in our last reflection, we planned too much work and ended up having some uncompleted tasks at the end of the sprint. We should try to improve our sprint planning to ensure we have merged a complete version of the application at the end of the sprint.

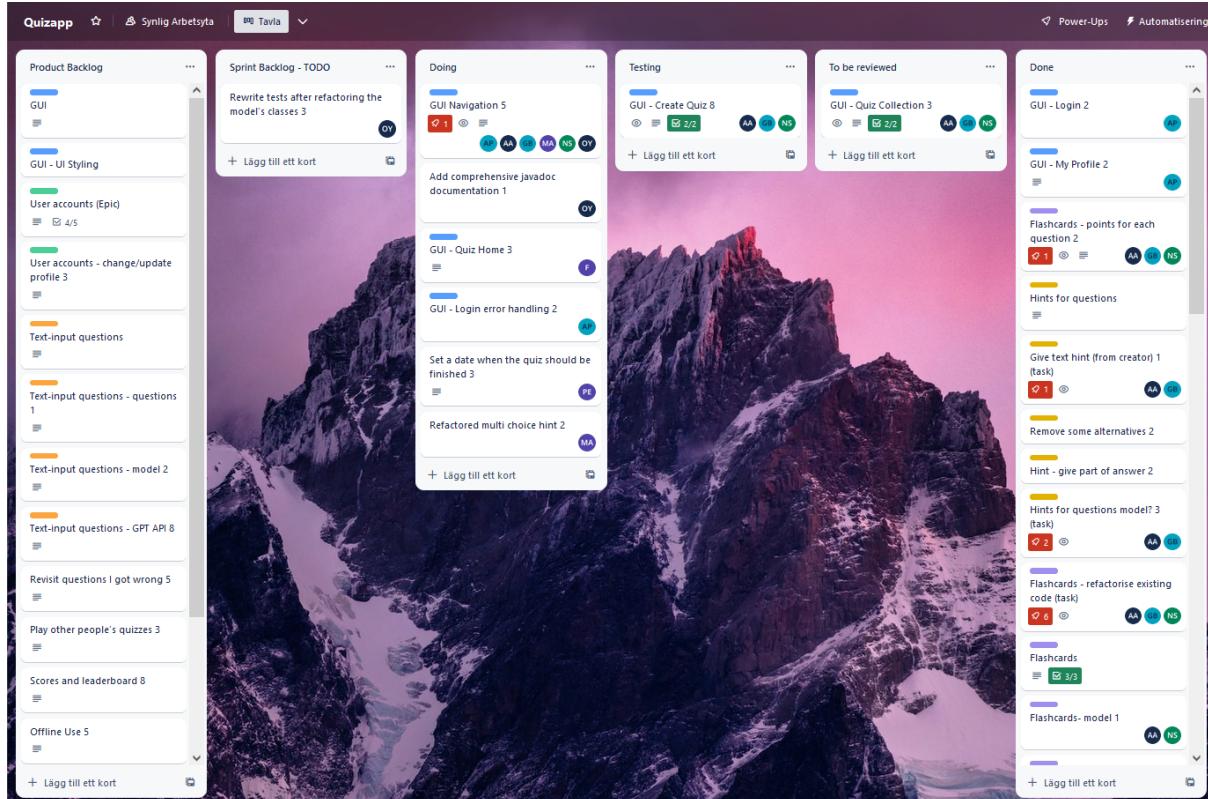
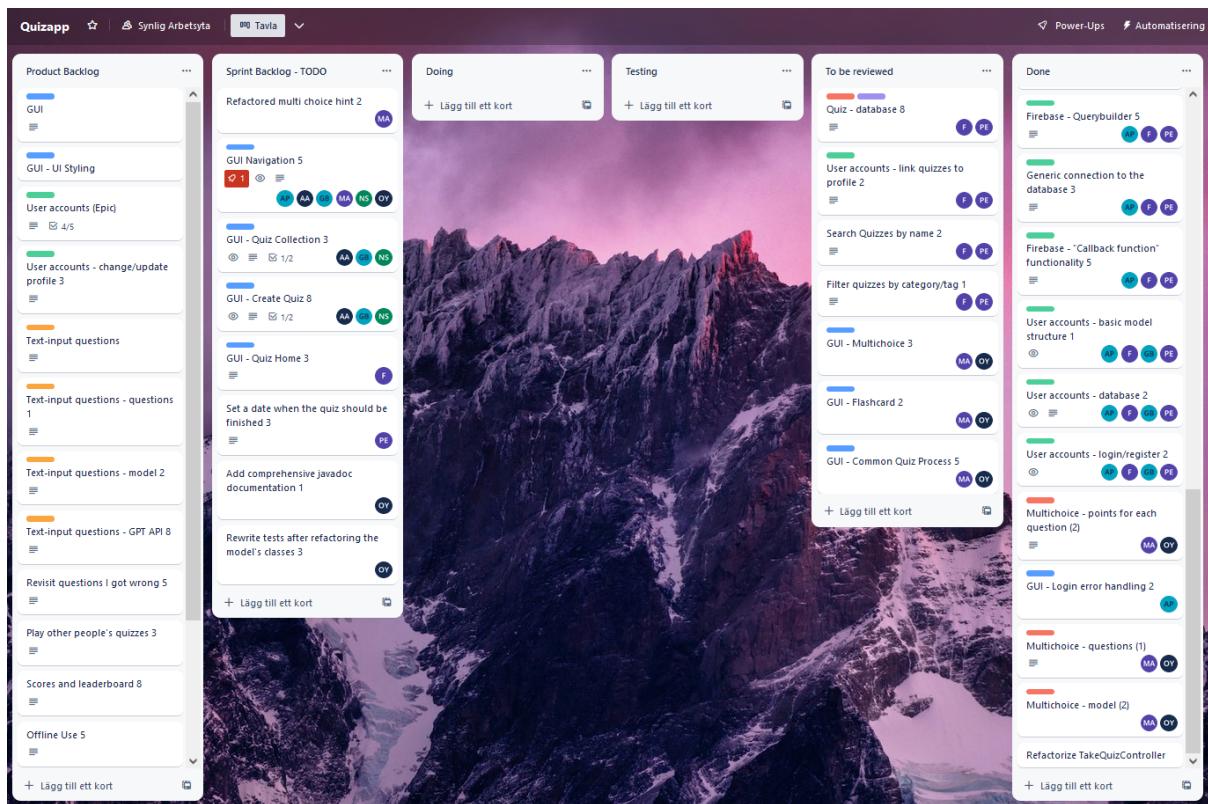
This sprint we added a task about specifying dates for when quizzes should be finished which we in the moment thought would be a good task to do during this sprint. However, in the middle of the sprint the product owner decided that it would be in our best interest to focus our combined efforts on the app's navigation so that task was returned to the backlog.

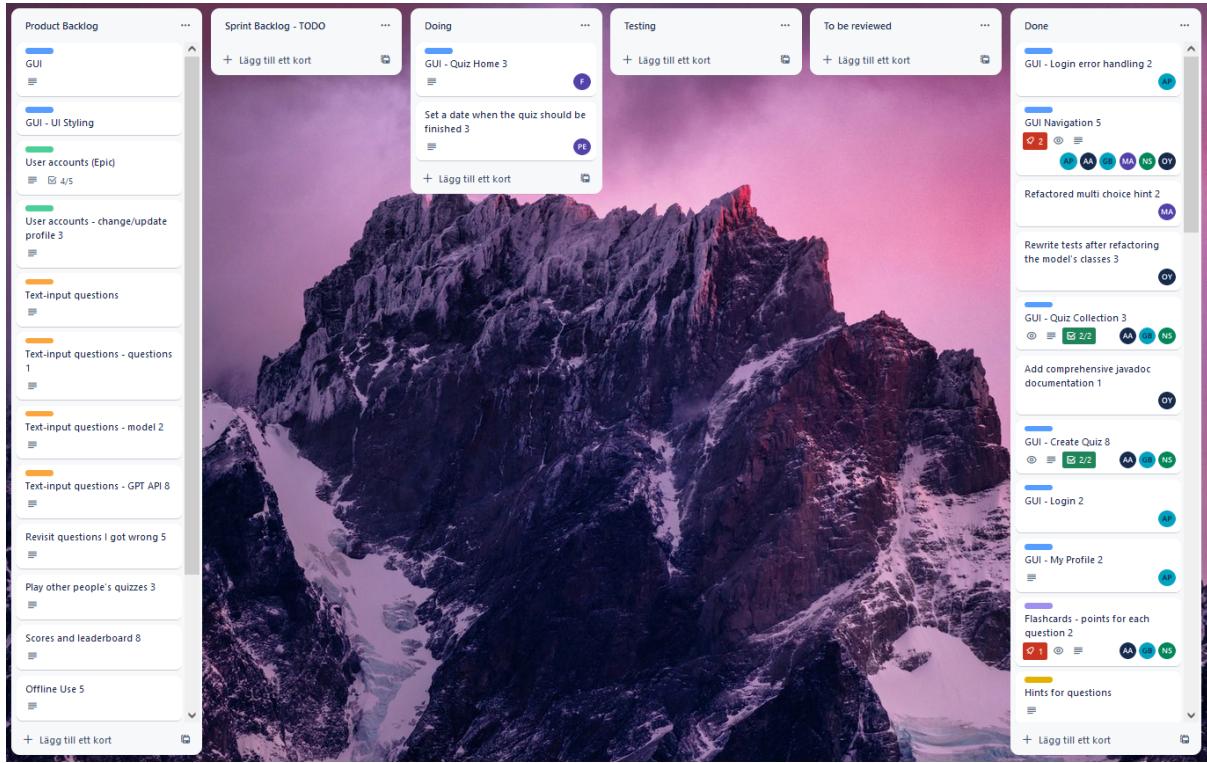
Some of the user stories that we implemented this sprint was:

- As an elderly person who has a hard time figuring out how to navigate on websites, I want a simple way to navigate through the application so that I can try all the features. (GUI - navigation 5)
- As a frequent quizzer I want a Home Screen where I can see my own quizzes and recently taken quizzes so that I can easily find them every time I log on. (GUI - Home 3)
- As a creative individual I want to create my own quizzes so that they fit my preferences. (Create Quiz 8)

Since we have the basic functionality in place, the next sprint is, for now, planned to be used to extend the database's functionalities in order to strengthen the connection between a user and their quiz history with several new features. Apart from that, we will be focusing a bit more on the styling of the application's views. That has been a requirement of the product owner as a way to make the application into one cohesive application.

Another thing that we feel like is worth mentioning is our continuous improvement in communication between the members of the team. As a result of our improved communication our collective response to unclear directions, both with how we plan on developing the product and with the requirements for the course, has been boosted greatly.





Quiz Name

Add a new MultiChoice Question

<p>Question</p> <p>What is blue?</p>	<p>Snow Forest Desert Ocean</p> <p>Choices</p> <p>Choice 1 Choice 2 Choice 3 CorrectAnswer</p>
<input type="button" value="EliminateChoice..."/> X	
<input type="button" value="No Hint"/> X	

*all fields required to create question

<p>Question</p> <p>Some Question</p>	<p>choice1 Choice 2 Choice 3 answer</p> <p>Choices</p> <p>Choice 1 Choice 2 Choice 3 CorrectAnswer</p>
<input type="button" value="EliminateChoice..."/> X	
<input type="button" value="CHOOSE HINT"/> X	

*all fields required to create question

<p>Question</p> <p>SomeOther Question</p>	<p>choice1 Choice 2 Choice 3 answer</p> <p>Choices</p> <p>Choice 1 Choice 2 Choice 3 CorrectAnswer</p>
<input type="button" value="CHOOSE HINT"/> X	

BACK **NEXT**

