# **Team Reflection - Week 7**

# Sony MZ1

# **Customer Value and Scope**

- **(A) Current Situation:** We weren't done with the last sprint's tasks and therefore we focused on completing these tasks.
- Viktor J, Felix O, Viktor W, Elina W: complete the "Create Challenge" user story. This user story is still not done because some components are not yet created.
- Jesper B: completed "Home Page" user story.
- Jonathan S: completed "Challenge Description" user story.
- Wendy P: completed "Hamburger menu navigation" user story.
- Viktor W, Elina W: resolved the bug on the "add score" button.
- **(B) Desired Situation:** All the user stories are completed with an equal amount of effort and that the tasks are independent of each other so that we don't have to wait on each other.
- (A->B) Plan to get there: Split the user stories into independent tasks and have clear acceptance criteria.

### **Key performance indicators**

- 1. Team velocity: 95 story points.
- 2. Stress Indicator (stress, workload)

On a scale from 1 to 10, the average for the whole team was 6.21

3. Lines of code divided by time spent (hours)

3703/48=77.15

#### **Social Contract and Effort**

There still has not been any conflict or alike when the Social Contract has been needed.

# Design decisions and product structure

**(A) Current Situation:** Trello, Figma and text documents. We use Trello for our scrum board to update the progress of user stories etc. and Figma for graphic design. As far as text documents go we use those for documenting meetings.

We review pull requests frequently so that we can replan the user stories and etc.

We have decided on a new design for the CreateChallenge page, but nothing big.

- **(B) Desired Situation:** The code is documented and follows our code standards. The team continues updating the scrum board and frequently reviews code.
- (A->B) Plan to get there: Follow the code standards and remember to update the scrum board and review pull requests.

## **Application of Scrum**

- **(A) Current Situation:** Our application of scrum hasn't been perfect. Due to not separating the user stories enough, all team members haven't been able to work simultaneously but rather we often had to wait for other team members to finish their work before being able to continue ourselves.
- (B) Desired Situation: We would like to make it easier to work simultaneously on tasks.
- (A->B) Plan to get there: We are going to try to make our user stories less dependent on each other so that we can work in parallel.