Supervision week 6

PO / Stakeholder Involvement, Prioritization, and Reviews

- How do you ensure that you get valuable feedback from your (potentially simulated) POs / stakeholders?

PO meets with stakeholder during the weekend (that is between the sprints) to present last weeks progress and get feedback for the next sprint. PO then presents the feedback from stakeholder om mondays meeting when the next sprint is planned.

- How are you going to make sure that you understand what a minimal viable product is for your (potentially simulated) PO / stakeholder?

Same as last week

Software Quality

- How have you improved your work with software quality over the course of the last sprint?

We've improved some existing code by fixing possible issues as well as merged larger parts of our code into the main branch.

What is the most problematic issue when it comes to the quality of your product?
There are some things we haven't looked into too much yet so if things don't work out as we thought it would then it might need some additional work.

Design decisions and product structure (please note that "design" does not only mean user interface here -- we are explicitly also talking about architecture, choice of existing technologies, etc.)

- Which important design decisions have you made so far? How do they impact the customer value?
- How do you document your design decisions and your architectural choices? We discuss in our group
- How do you use and update your documentation?
- How do you ensure code quality and enforce coding standards?

Way of Working

- How are you using the KPIs that you are measuring? Do they give you valuable insights?

We use KPIs to track our progress and track our remaining workload by burn-up and burn down charts. Additionally we also have a KPI showing how each weeks sprint amount of completed user stories compares to the average of how many user stories per week should be completed.

- How could you measure something that you are struggling with? Is there an opportunity to change a KPI to quantify the impact of an issue you're dealing with?