Sprint reflection Plan 3

Context : Multimedia services
Group : Multimedia services 1

User Story	Task	Task assigned to	Estimated Effort per Task (Hours)	Actual Effort per Task (Hours)	Done	Notes
As a team member, I want to improve our documentation based on the feedback of our stakeholders.	1. Process feedback Product Planning. 2. Add proper Glossary for Product Planning. 3. Review changes to Product Planning. 4. Review changes to Emergent Architecture Design.	1. Eva Anker 2. Gijs Weterings 3. Jaap Heijligers 4. Jaap Heijligers	1. 6 hours 2. 2 hours 3. 2 hours 4. 2 hours	1. 6 hours 2. 2 hours 3. 2 hours 4. 2 hours	1. Yes 2. Yes 3. Yes 4. Yes	1. 2. 3. 4. JW was in charge of the changes. This has been an oversight in the product planning.

As a Scrum Master, I want my team to have a clear vision of the architecture of the system we will be building this sprint.	1. Brainstorm about best architecture 2. Prototype architectures	1. Gijs Weterings 2. Tim van der Lippe	1. 4 hours 2. 4 hours	1. 26 hours 2. 0 hours	1. Yes 2. No	1. This issue has taken up a lot of time. This is partly due to the fact we only guessed 4 hours, this should have been 4 hours per person. Also, we took the time because we have made some pretty big changes to our future planning. We had a meeting with Cynthia on Tuesday, to strategize our planning. We will deviate from the neural network we planned, because getting enough training data would be a master thesis size project, according to Cynthia. We agreed on dropping the neural network, and develop a different mechanism to automatically update initial values. Most of the training will be delegated to users, possibly in a gamification manner. 2. Due to the big changes in the issue above, we opted to delay the prototyping to a point where we have a better strategy.

As a developer I want my frontend to have a more interactive communication with the backend.	1. Get a clear definition of the responses for the API calls. 2. Make a call to the API to get a list of rooms based on selected mood. 3. Make a call to the API to retrieve new messages and insert them in the chatbox.	1. Jaap Heijligers 2. Gijs Weterings 3. Eva Anker	1. 6 hours 2. 2 hours 3. 2 hours	1. 10 hours 2. 2 hours 3. 2 hours	1. Yes 2. Yes 3. Yes	1. We opted to use the time we had left to get a clear view of the API work. We held this conversation with 4 of us, which is why we have extra time here. 2. 3.