Sprint Retrospective, Iteration # 3

User Story	Task	Task Assigned To	Estimated Effort per Task	Actual Effort per Task	Done (Yes/No)	Notes
As a programmer, I want to be able to work with and understand already written code so I can work further on it	Get to understand how the connector works (actions, predicates, tygron queries)	All	3	4	Yes	This has progressed significantly, all of us now have some understanding of how the conector operates and how to add percepts and actions.
As a software engineer, I want to continue on the necessary documentation for SCRUM	Continue writing the architecture design	All	6	4	No	The bot did not progress quite as much as expected.
As a stakeholder, I want to have defined my goals as achievable indicators.	Have a vision for the environment, as the municipality stakeholder.	Hao Ming, Stefan, Levi	4	4	Yes	-
	Expressing said vision as a few achievable indicators.	Hao Ming, Stefan, Levi	6	6	Yes	-
As a bot, I wan't to reach my goals by preforming actions in the tygron engine	Add rules to the bot. Check that it is possible to fulfill its goals without any logic of when to do so.	Stefan, Nick, Diony	8	3	No	We were not yet at this stage, communication with the other teams was neccesary first.
	Communicate & implement new necessary parts of the connector	Diony, Nick, Hao Ming	8	8	Yes	Another task that will be repeatedly occur on our Sprint Plan. Good progress has been made this week.
	Implement Continuous integration for Goal bot Testing	Levi	8	10	Yes	Some more time was needed to reimplement new login behaviour

Context Project: Virtual Humans

Group: danshal

Main Problems Encountered

Problem 1

Description: We did not know how to progress with the connector and bot.

Reaction: Paralysis, we did not really know how to continue or what to do.

Problem 2

Description: There was a lot of uncertainty about working together on the connector with all groups.

Reaction: To eliviate this Frank proposed to make one fork of the eishub/tygron repo on which all the groups can work together

Adjustments for the next Sprint

Joost saved us, by coordinating further effort between the teams. We now have a joint plan on what needs to be implemented in the connector in order to facilitate our bots.