Sprint Retrospective, Iteration 1

Group: Out of Context

Context: TSE

Date: 29-04-2016

User Story	Task	Member responsible for the task	Task Assigned To	Estimated Effort Per task (in points)	Actual Effort Per task (in points)	Actual Effort Per task (in hours)	Done (Y/N)	Notes
I want an Octopeer session to be created.	Create empty Chrome extension	Lars	Arthur	4	5	A	Y	Also includes a basic configuration for typescript , getting test runner to work with chrome support was troublesome and will need to be fixed when we are starting testing.
	Create basic DB connection using API	Thomas	Cas	6	8	C	Y	There were some problems regarding the database scheme and options that are not available ont he side of the RESTFul API.
	Track user name / ID	Cas	Lars	5	4	B	Y	
	Track pull request ID	Laurens	Thomas	5	0	B	N	
	Create basic extension popup	Arthur	Laurens	5	7	C	Y	More readings was required
	Create basic extention brackground file	Laurens	Thomas	3		B	Y	This not really a file, more like a Chrome extension setting
Documentation	Product Vision	Thomas	Cas, Lars, Thomas	9	9	A	Y	
	Product Planning	Cas	Arthur, Laurens, Cas	7	8	A	Y	
	Group meeting Octopeer, DB architectur	Aaron	All	4	8	C	Y	
	Architecture Design	All	All	8	8	B		
I want my mouse movements to be tracked	Track mouse X, Y coordinates	Laurens	Thomas	6	4	B	Y	-
	Track screen resolution	Arthur	Laurens	6	2	B	Y	This was done by Arthur in the end as an extra for this sprint
	Track web page url	Cas	Lars	4	0	C	N	This was not needed.

Main Problems Encountered

Problem 1

Description: The RESTFul API doesn't support retrieving data

Reaction: Contacted Aaron to implement a solution

Problem 2

Description: The database design changed multiple times during our sprint.

Reaction: We updated our sprint plan as a reaction to the first changes on monday (version 1.1), because our user story about tracking mouse movements was invalidated.
                    It then later turned out that we still had to track the mouse coordinates even though it was removed from the updated sprint plan.
                    In the end we did all the tasks, that is why there are tasks from both version 1 and version 1.1 in our sprint backlog

Problem 3

Description: Using chrome apis with TypeScript requires us to target "ES6", while the testrunner seems to have trouble with ES6.

Reaction: Thomas found an alternative method to not usilize the chrome API for now.
                    `Research needs to be done to fix and avoid the issue in the future.`