Sprint Plan #8

Context: Tools for Software Engineering

Group: Rubber Duck Debuggers

User Story	Task	Member respon- sible for the task	Task Assigned To	Estimated Effort per Task (per assignee)	Priority (A-E)
As a user I want to have a user story So that the planning looks professional	#128 Determine which options we actually want to use	Youri	All, during a meeting on Tuesday	1	Α
	#129 <u>Implement</u> the options that we actually want to use	Youri	Youri	3	В
As a student I want a good report So that I can get a good grade	Finish off final report [draft] document	Mitchell	Mitchell	3	В
	#142 Finalize code: remove TODOs	Robin	Robin	2	Α
	Finish off ADD [final] document	Mitchell	Mitchell	2	Α
As a developer I want to collect sufficient and diverse data So that I can deduce reliable information and useful advice	#134 <u>Implement</u> that the entire DOM tree is pushed to the server on specific events	Maarten	Maarten	4	A
	#137 Update the DatabaseAdapter for Keystroke (keydown and keyup have been changed)	Maarten	Maarten	1	Α
	#135 Implement ScrollIntoView and ScrollOutOfView EventBindings	Mathias	Mathias	3	D
	#140 Implement raw data TabChange event somewhere in the MainController	Youri	Youri	1	В
As a user I want to be able to use the default settings easily	#136 <u>Implement</u> defaults settings button	Mitchell	Mitchell	1	С
As a developer I want to see what we can achieve outside the scope of the project	<u>Implement</u> a proof-of-concept for SonarQueb	Robin	Robin	3	E
As a developer I want the user to be notified when the extension fails So the user can either reset the extension or contact the developer team	#102 <u>Implement</u> that the error status is set on the right moments	Maarten	Maarten	1	С
As a developer I want an integrated visualization application	#138 Implement getting the username from the context	Mathias	Mathias	2	A
As a user I don't want the extension to influence the performance of my browser.	#141 Run performance test	Robin	Robin	1	A

The baseline for the relative estimated effort is "Implement reset to defaults button", as this task is the smallest task.

In addition to this document, we've provided a 'Definition of Done' in the Product Planning document in order to be precise on when to consider a task as done. The types of the tasks have been <u>underlined</u>. We'd like to refer the reader to this document, if any of the provided tasks above is not entirely clear yet.

Member	Total estimated effort per member
Maarten	6
Mathias	5
Mitchell	6
Robin	6
Youri	5