Sprint Plan # 7

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 a toggle button in the Octopeer menu for switching Octopeer on/off So that I can easily start/stop Octopeer from logging data	#80 *Implement* the loggingEnabled backend	Maarten	Maarten	1	A
As a developer I want to make an integration with the visualization team So that the extension will be more complete	#121 *Discuss integration with the visualization team and research what should be done to make the integration possible (+ proof of concept) (or, research plugin SonarCube possibilities)*	Robin	Robin	3	A
			Mathias	3	
As a user I want to get feedback on my peer review behaviour from Octopeer So that I can improve my peer review behaviour	#122 *Research possibilities of hints for users based on their review behaviour (+ proof of concept)*	Mitchell	Mitchell	3	A
As a developer I want to be able to track when a user starts watching and stop watching a PR So that I can use this data	#96 *Implement watch PR and stop watch PR event bindings*	Youri	Youri	3	A
As a user I want a nice interface	#123 *Implement content for the 'About' page in the front-end*	Robin	Robin	1	D
As a bug I want to be fixed	#32 *Bugfix: The event handlers are not attached to dynamically generated DOM elements (e.g. inline comment box)*	Maarten	Maarten	2	E
	#97 *Bugfix: Fix NameElementSelectionBehaviours*	Youri	Youri	2	C
	#98 *Bugfix: Fix TextFieldElementSelectionBehaviour*	Mathias	Mathias	1	C
	#110 *Bugfix: Windows notification popup triggers raw data*	Maarten	Maarten	2	B
	#117 *Bugfix: Let icon synchronize with main option on initialisation*	Mitchell	Mitchell	1	C

The table is separated by a big black border to make a clear distinction between real user-stories and bugfixes and feedback resolving.

The baseline for the relative estimated effort is "Implement content for the 'About' page in the front-end", 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 underlined. 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	5
Mathias	4
Mitchell	4
Robin	4
Youri	5