

Context project:	Programming Life			
Group:	3			
User Story	Task	Assigned To	Estimated effort (1-5) 5 = highest	Priority (1-5) 1 = highest
<i>Stakeholders need to have assurance of the build quality of the software</i>	Update the draft for the Emergent Architecture Design document	Tom (all)	2	3
	Prepare for Software Interaction Design Meeting	All	3	1
<i>Bob wants to view information on nodes in the graph, because he wants to see to where genes are located</i>	Display gathered information of node	Mathieu (Tom)	4	2
<i>(no story, code quality)</i>	Fix code TODO's	Thieu (Sam)	4	4
<i>(no story, code quality)</i>	Improve test coverage	Sam (Thieu)	4	5
<i>Alice wants to see where snips and mutations are located in the data, because she wants to analyze where drug resistance is created.</i>	Design an algorithm to locate snips and mutations in the genomes	Boris (Kasper)	4	3
<i>Ali wants to have a clear semantic zoom, because he wants to have only valuable information on the screen on each zoom level.</i>	Scroll to zoom	Kasper	2	3
	Optimising spacing nodes	Sam	3	2
	Dubble click on screen to zoom in	Sam	2	3