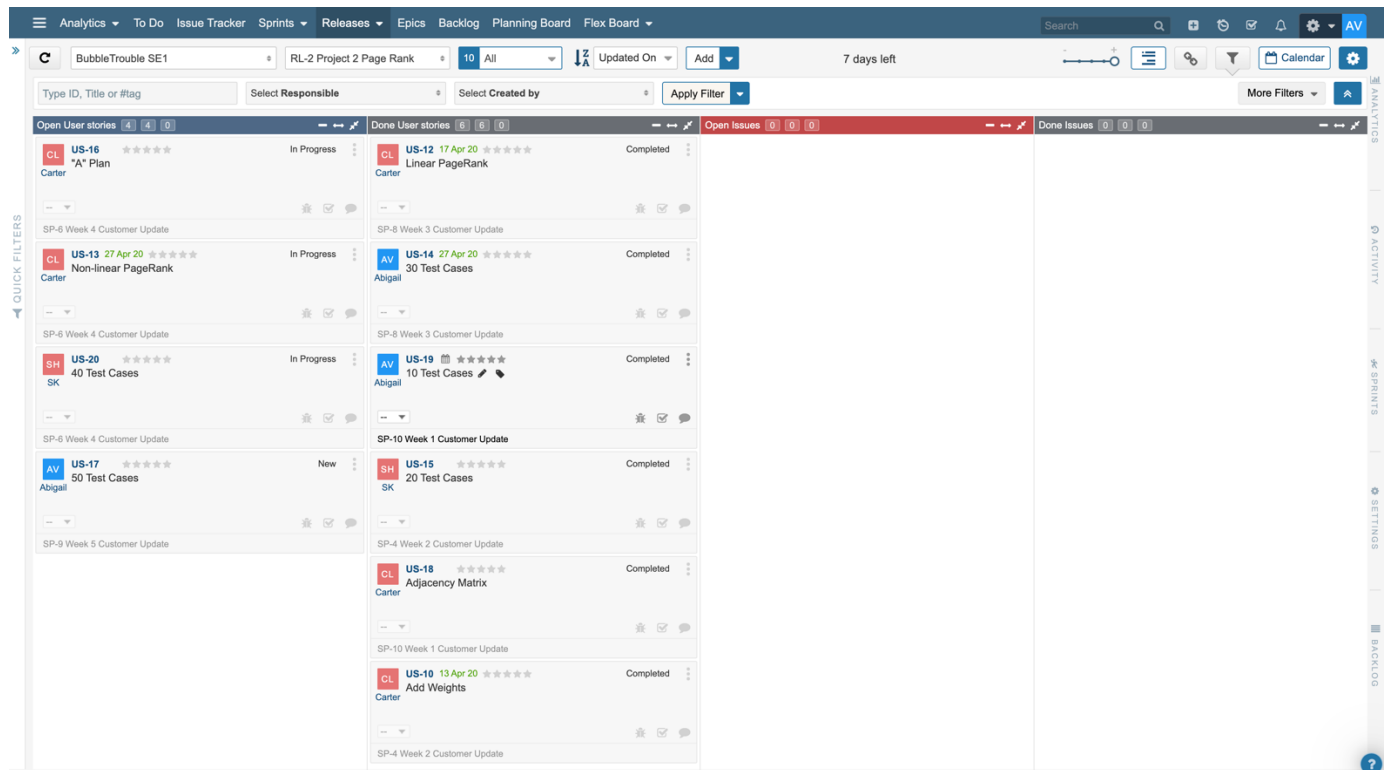


Carter Leslie, SK Hall, Abi Verhelle

Status Report: 4/27/20

Tests: TeamSize2, TeamSize3, TeamSize4,TestTeamSizeReduces(), TestTeamSizeReduces2(),
TestTeamSizeExpands1(), TestTeamSizeExpands2(), TestTeamSizeFails1(),
TestTeamSizeFails2()

Release Wall:



Story Wall:

Open User stories 4 4 0	Done User stories 6 6 0
<div><div>CL</div><div>US-16</div><div>★★★★★</div><div>In Progress</div><div>Carter</div><div>SP-6 Week 4 Customer Update</div></div>	<div><div>CL</div><div>US-12 17 Apr 20</div><div>★★★★★</div><div>Completed</div><div>Carter</div><div>SP-8 Week 3 Customer Update</div></div>
<div><div>CL</div><div>US-13 27 Apr 20</div><div>★★★★★</div><div>In Progress</div><div>Carter</div><div>SP-6 Week 4 Customer Update</div></div>	<div><div>AV</div><div>US-14 27 Apr 20</div><div>★★★★★</div><div>Completed</div><div>Abigail</div><div>SP-8 Week 3 Customer Update</div></div>
<div><div>SH</div><div>US-20</div><div>★★★★★</div><div>In Progress</div><div>SK</div><div>SP-6 Week 4 Customer Update</div></div>	<div><div>AV</div><div>US-19</div><div>★★★★★</div><div>Completed</div><div>Abigail</div><div>SP-10 Week 1 Customer Update</div></div>
<div><div>AV</div><div>US-17</div><div>★★★★★</div><div>New</div><div>Abigail</div><div>SP-9 Week 5 Customer Update</div></div>	<div><div>SH</div><div>US-15</div><div>★★★★★</div><div>Completed</div><div>SK</div><div>SP-4 Week 2 Customer Update</div></div>
	<div><div>CL</div><div>US-18</div><div>★★★★★</div><div>Completed</div><div>Carter</div><div>SP-10 Week 1 Customer Update</div></div>
	<div><div>CL</div><div>US-10 13 Apr 20</div><div>★★★★★</div><div>Completed</div><div>Carter</div><div>SP-4 Week 2 Customer Update</div></div>

Percent Contribution: Carter 33%, Abi 33%, SK 33%

Updated Things: This week we created a branch in GitHub for non-linear PageRank. We then refined our existing code as we already had linear page rank working and we began preparations for what we needed to do next week. We also added a couple getters for variables we needed to test. We also added ten test cases as well as adapting old test cases.