

Carter Leslie, SK Hall, Abi Verhelle

Status Report: 4/13/20

Tests: TestFinalTotalPageRank1, TestFinalTotalPageRank2,

TestFinalTotalPageRankLessThanOne1, TestFinalTotalPageRankLessThanOne2,

TestFinalTotalPageRankLessThanOneFails, TestFinalTotalPageRankFails,

TestFinalIndividualPageRank1, TestFinalIndividualPageRank2, TestFinalIndividualPageRank3,

TestFinalIndividualPageRankFails

Release Wall:

The screenshot displays a Jira Release Wall interface. At the top, a navigation bar includes tabs for Analytics, To Do, Issue Tracker, Sprints, Releases, Epics, Backlog, Planning Board, and Flex Board. A search bar and a user profile icon (AV) are on the right. Below the navigation bar, a filter bar shows the current filter: 'BubbleTrouble SE1' with a dropdown for 'RL-2 Project 2 Page Rank' and a value of '10'. It also includes a sort dropdown set to 'Updated On' and a '12 days left' indicator. The main area is divided into four columns: 'Open User stories' (6 items), 'Done User stories' (4 items), 'Open Issues' (0 items), and 'Done Issues' (0 items). Each column contains a list of items with details like ID, date, status, and assignee. For example, in the 'Open User stories' column, 'US-14' is assigned to Abigail and is 'In Progress', while 'US-12' is assigned to Carter and is also 'In Progress'. The 'Done User stories' column shows 'US-19' and 'US-15' as 'Completed'. The 'Open Issues' and 'Done Issues' columns are currently empty. A 'QUICK FILTERS' sidebar is on the left, and a vertical sidebar on the right contains links for Analytics, Activity, Prints, Settings, and Backlog.

## Story Wall:

Open User stories 6 6 0	Done User stories 4 4 0
<div><div>AV</div><div>US-14 27 Apr 20 ★★★★★</div><div>30 Test Cases</div><div>In Progress</div></div> <div>Abigail</div> <div>SP-8 Week 3 Customer Update</div>	<div><div>AV</div><div>US-19 ★★★★★</div><div>10 Test Cases</div><div>Completed</div></div> <div>Abigail</div> <div>SP-10 Week 1 Customer Update</div>
<div><div>CL</div><div>US-12 17 Apr 20 ★★★★★</div><div>Linear PageRank</div><div>In Progress</div></div> <div>Carter</div> <div>SP-8 Week 3 Customer Update</div>	<div><div>SH</div><div>US-15 ★★★★★</div><div>20 Test Cases</div><div>Completed</div></div> <div>SK</div> <div>SP-4 Week 2 Customer Update</div>
<div><div>SH</div><div>US-20 ★★★★★</div><div>40 Test Cases</div><div>New</div></div> <div>SK</div> <div>SP-6 Week 4 Customer Update</div>	<div><div>CL</div><div>US-18 ★★★★★</div><div>Adjacency Matrix</div><div>Completed</div></div> <div>Carter</div> <div>SP-10 Week 1 Customer Update</div>
<div><div>AV</div><div>US-17 ★★★★★</div><div>50 Test Cases</div><div>New</div></div> <div>Abigail</div> <div>SP-9 Week 5 Customer Update</div>	<div><div>CL</div><div>US-10 13 Apr 20 ★★★★★</div><div>Add Weights</div><div>Completed</div></div> <div>Carter</div> <div>SP-4 Week 2 Customer Update</div>
<div><div>CL</div><div>US-16 ★★★★★</div><div>"A" Plan</div><div>New</div></div> <div>Carter</div> <div>SP-9 Week 5 Customer Update</div>	
<div><div>CL</div><div>US-13 27 Apr 20 ★★★★★</div><div>Non-linear PageRank</div><div>New</div></div> <div>Carter</div> <div>SP-6 Week 4 Customer Update</div>	

Percent Contribution: Carter 60%, Abi 20%, SK 20%

Updated Things: This week we integrated Page Rank so that it could work with our code and also work linearly for next week. This integration of Page Rank also came with setters and getters to both in the PageRank class and the GoogleHappy class. We also added the ability to set verbose and team size from the command prompt while also setting up the defaults for both variables.