#### May1618: Graphalyzer

#### WEEKLY REPORT #12 Date: 3/28-4/3

Group number and Name: May1618

Client/Advisor: Ross Hendrickson/Simanta Mitra

Attendees/Role:

Andrew Bowler - Webmaster

- Al Gomez-Estrada -Communications
- Michael Sgroi Key Concept Holder
- RJ White Key Concept Holder

- Taylor Welter Project
  Leader
- Simanta Mitra Advisor
- Ross Hendrickson Client
- Sean Strickland Client
- Blake Wilson Client

#### Past week accomplishments

- We presented the project to the instructor on Wednesday and received valuable feedback. Overall, we are in a very good spot to finish out the semester and final presentation.
- Most of the Dashboard UI is complete.
- We increased the max upload size for graph data on the server and tested the REST service.

### Plan for coming week

- Finish up the Dashboard.
- ❖ Add ability to export a URL based on current settings in the UI.
- Add ability to update existing graph data in neo4j.
- ❖ Add ability to draw subgraphs.

#### **Individual contributions**

#### Andrew

- Revised, practiced presentation with team ½ hour
- Presented project to the instructor ½ hour
- Designed Dashboard UI with Taylor 1 hour
- Worked on and refactored graph drawing and node searching into Dashboard - 5 hours
- ♦ Met with client ½ hour

## ◆ Michael

- Tested REST service, changed max file upload size 2 hours
- Revised, practiced presentation with team ½ hour
- Presented project to the instructor ½ hour
- ♦ Met with client ½ hour

#### <u>❖</u> Al

- Revised, practiced presentation with team 2 hours
- Presented project to instructor ½ hour
- Researched options for deep linking 1 hour

#### **❖** Taylor

- Refactored the UI/Dashboard 9 hours
- Designed Dashboard UI with Andrew 1 hour
- Revised, practiced presentation with team ½ hour
- ❖ Presented project to Instructor ½ hour
- ♦ Met with client ½ hour

- **❖** RJ
- Revised, practiced presentation with team ½ hour
- ❖ Presented project to Instructor ½ hour
- ♦ Met with client ½ hour
- Worked on Subgraphs 4 hours

# **Individual hourly contribution**

NAME	<u>Hours</u>	<u>HOURS</u>
	this week	<u>cumulative</u>
Andrew	7.5	75.5
Michael	3.5	69
Al	3.5	55.5
Taylor	11.5	31
RJ	5.5	67