CPSC 464: Op. Sys Dr. Sam Thangiah Fall 2018

Weekly Group Report #1

Date of Report: September 17, 2018

Title of Project: Vehicle Routing Problem with Time Windows

Group Number: 3

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3 – Alexander Volz

In preparation for the meeting with Dr. Thangiah this week, we have read the paper explaining our group’s project and taken notes on the paper. We have all connected to the GitHub project as well. During Thursday’s meeting, we hope to gain a better understanding of how to delve into this project and how to properly use GitHub to achieve our goals.

In the upcoming week, we hope to work through the algorithms listed in the provided paper. In the meeting on Thursday, we hope to have the question answered as to whether we are meant to implement all three and compare the results, or choose one and explain why we have focused on that method. We want to understand what the goal of this project in general is, as well as the scope of the project.

We also hope to get a clearer understanding of what we are working with as base, whether it be using the Zeus OS Workspace from class or use the how to implement zeus guide given to set things up from scratch.