Team 38

Project Title: ADSICS Anomaly Detection System for Industrial Control Systems

Date: October 10th, 2021

## Members:

- Alex Nicolellis – Organizing
- Jung Ho Suh – Communicating to the client
- Muhamed Stilic – Controlling
- Pallavi Santhosh – Planning

## What we've accomplished in the past week/what we've been researching:

- Alex Nicolellis – Developed the requirements assignment and determined the project plan structure with the client.
- Jung Ho Suh – Set up the meeting time with the clients and get their guidance for the project.
- Muhamed Stilic – Completed Requirements and started to use more attacks on the test-bed
- Pallavi Santhosh – Filled out and submitted Project Plan.

## What we're planning to do in the coming week:

- Alex Nicolellis –  Continue developing background knowledge and begin implementing intrusion detection with Snort.
- Jung Ho Suh – Set up the VM and get to know more about SNORT.
- Muhamed Stilic – Create the 3 VM's. (Attacker, Target, and SNORT)
- Pallavi Santhosh – Begin working on a project after gaining background knowledge.

## Issues we had in the previous week:

- Alex Nicolellis – Some challenges scheduling meetings with the client.
- Jung Ho Suh – Had an issue in the test bed environment but resolved.
- Muhamed Stilic – Didn't know how to break up the project into sprints.
- Pallavi Santhosh – Unsure when filling out GANTT chart.