#### **EE 491 WEEKLY REPORT 1**

Date: 30 January 2017 Group number: Dec1718

**Project title: Security assurance case design tool** 

Client &/Advisor: Lotfi ben Othmane

#### **Team Members &/Role:**

John Koehn: Concept holder
Brandon Huegli: Team Lead
Chiakang Hung: communication
Jordan Lawrence: Webmaster

## Weekly Summary

Met with Dr. Othmane to discuss the project and get a better idea of what we are going to be doing. Set up weekly meeting times and a rough plan for moving forward in the next couple weeks.

# o Past week accomplishments

- John Koehn: Reviewed materials on project/research provided by Dr. Othmane. Set up gitlab group
- · Brandon Huegli: Reviewed materials on project/research provided by Dr. Othmane.
- · Chiakang Hung: Reviewed materials on project/research provided by Dr. Othmane.
- Jordan Lawrence: Reviewed materials on project/research provided by Dr.

#### Othmane.

### Pending issues

· N/A

### o **Individual contributions**

<u>NAME</u>	Individual Contributions	Hours this week	<u>HOURS</u> <u>cumulative</u>
John Koehn		2	2
Brandon Huegli		2	2
Chiakang Hung		2	2

Jordan	2	2
Lawrence		

### o Comments and extended discussion

N/A

# Plan for coming week

- · John Koehn: Meet with group and meet with Dr. Othmane as a group to begin planning software design
- · Brandon Huegli: Meeting with Dr. Othmane to discuss design plan, requirements, technologies, etc.
- · Chiakang Hung: Meeting with Dr.Othmane to discuss specific task for project
- Jordan Lawrence: Continue reviewing materials and researching the project. Meet with Dr. Othmane as a group to begin planning software design.

### Summary of weekly advisor meeting

Discussed project in more detail. Set up necessary team resources. Provided some documents on what project is.

# **Grading criteria**

Each weekly report is worth 10 points. Scores will be awarded as follows:

- $\cdot$  8 10: Progress for your project seems to be suitable. Documentation and hours reported by team members are adequate.
- $\cdot$  6 8: There is scope of improvement both in your report and your project progress. Can consult with instructor/TA after class for further inputs.
- < 6: Please talk to instructors/TA after class hours about any difficulties that you/your team is facing.