The *first* Master of Computing and innovation Group Project weekly meeting will be held in **Room** 464 at 4.30pm on Wednesday 28 Feb 2018.

Agenda

1 Apologies

None

2 Questions to ask

2.1 About the topic

- 1. What is the purpose of this project? As for this system, does it like the firewall?
- 2. How can we capture and record the network events? (eg. WireShark: collect the IP address, account name or private data?)
- 3. How to define some network events belong to the cyber attack? (eg.malicious website, phishing website, trojan and virus)?
- 4. What are the specific problems we need to solve(capture, store data and analyze)? How to collect various data effectively? How to analyze the data we capture?(eg. analyze the characteristic of the IP/Port)
- 5. Which books can we refer to based on this topic?

2.2 About the requirements

- 1. functional requirements:
- 2. non-functional requirements:

2.3 About the tools

1. Which data tools and platforms we could use?(eg. hadoop?)