WebF1 Worksheet: Literature Review

In this task you can formally begin your Literature Review Coursework.

Task 0: How to begin

- The literature review coursework covers risk mitigation in personal online security. This is a technically complex subject, so you need need to do a little exploratory reading first, to expose common ideas and themes these can be a source of search terms further on.
- In your work log, record your initial search terms, and any additional terms you discover.
- Start to think about
 - the core topical themes
 - the effectiveness of different search terms
- Make structured notes on what you read.
 - The template at http://goo.gl/ZbUuZw may be helpful for this.
 - Mind maps can be particularly useful for categorising search terms and organising your thoughts on emerging themes. There are several mind map tools available - the example in the lecture was generated using coggle.it

Task 1: Research

- Plan your search.
 - Now that you've done some reading, write down at least three sets of search terms that you
 will use to find literature.
- Use the library website to find potential resources.
 - If you can't understand them, try to find materials (via the library website!) that you can understand, or read around the topic so that the bits you don't understand become clear.
 - You shouldn't use Wikipedia / other encyclopaediæ / dictionaries as sources in a literature review, but they're fine if you need to begin understanding concepts that will enable you to interpret academic literature.
- Continue to make structured notes on what you read.
 - If you find you're making multiple documents, it will help to put them into a dedicated folder on your G drive.
 - Note that searching your G drive for key terms will bring up all matching documents.

Task 2: Iterate

- Read and evaluate the sources you have found then do the whole process again, several times more.
- With each iteration your understanding of the topic area will increase and the number of new terms

and themes you add to your notes will decrease.