



Faculty of Engineering and Information Technology
Computer Science Department
COMP438 Assignment #2

Title: Usable Security and Privacy Analysis Assignment

Objectives: This assignment aims to deepen your understanding of the selected paper on usable security and privacy through a structured approach.

Description:

According to the paper you have selected:

1. **Summarize** the main goals presented in the paper (**Please mention the line numbers from the paper where you find them**. For instance, line No. 1 on page 3).
2. **Is** the topic of this paper relevant in today's digital environment, and **why**?
3. **Identify** and **discuss** the key challenges mentioned in the paper regarding usable security and privacy.

Identify:

- list the specific difficulties or problems related to usable security and privacy mentioned in the paper. **Please mention the line numbers from the paper where you find them**. For instance, line No. 1 on page 3: Mention the difficulty by writing it out. I suggest building a table to solve this part of the question.

Discuss:

- **Providing examples:** Illustrate each challenge with concrete scenarios or situations from the real world.

- **Analyzing causes:** Explore the reasons why these challenges exist, such as limited technical resources, lack of user awareness, or conflicting design goals, among other factors.
- **Proposing solutions:** If possible, suggest potential strategies or approaches that could help address these challenges and improve the usability of security and privacy features.

4. Be ready for an oral quiz.

Please note the Followings:

- I. This is an **individual assignment**. Disciplinary action will be taken against those who **cheat**. Additionally, the use of **AI tools** for generating solutions or **copying from websites** is strictly prohibited. Students found in violation of these policies will face severe consequences. It is crucial to ensure that all work submitted is **your own** and adheres to the **guidelines provided for this assignment**.
- II. Please submit your answers by **replying to the message on Ritaj**.

All the Best