

Misr International University

CSC350 Operating Systems II

Bonus Assignment I

Report: Security for Operating Systems

- Much of computer security is about keeping secrets. One method of doing so is to make it hard for others to read the secrets. That is what **Cryptography** is all about. In this assignment, you are required to select an operating system e.g. Windows and pick a version of it e.g. Windows 7 and write a report on the different cryptographic algorithms used by different operating systems.
- Although you can pick any version of operating system you like, it would be better to choose one that has a reasonable set of cryptographic algorithms to be able to write a good report.
- Support your report with neat diagrams and tables.
- The report should be well written from the language and organization points of view. It must be precise and concise.
- Include a table of contents and figures.
- Include a good list of references. Please cite every resource you use.
- Minimum report length is 10 pages.
- Direct copying of text from references (articles, web sites, etc.) is not permitted. Statements included in your report should be formulated using your own words. Try your best in understanding and paraphrasing.
- To save you time, you do not need to reproduce figures/illustrations from resources. You could copy them as they are, if you wish. In that case, you must associate the copied material with a reference.
- Do not copy reports from your colleagues. Partially or fully copied reports get zero credit.
- Report is to be done individually. No groups are permitted.
- Please use [this](#) templet as a cover page for your report.
- Due Date: 31th December 2019 11:59 pm (Happy New Year)



Faculty of Computer Science
CSC 350 Operating Systems II

Report

Security for Operating Systems

Student Name

Student ID