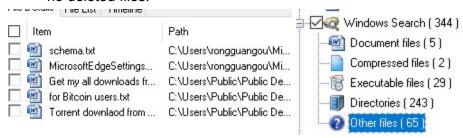
RONGGUANG OU LAB 1

Objective: Practice the uses of modern forensics software to conduct a simple acquisition to reveal target computer information.

Note: Due to the sensitive information on my pc. I have used a VM to simulate this lab. Thank you for your understanding.

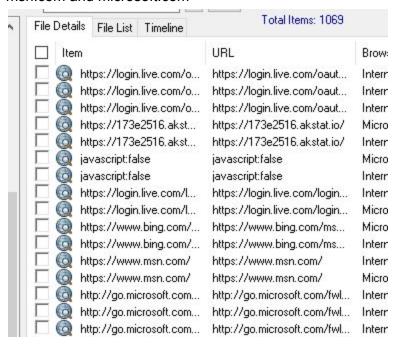
 There are 5 text files, 2 compressed files, 29 executable files and 65 file composed of different types of configuration files. There are no image files and no deleted files.



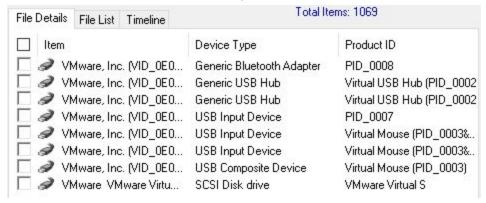
2. There is 59.40GB unallocated space for use.



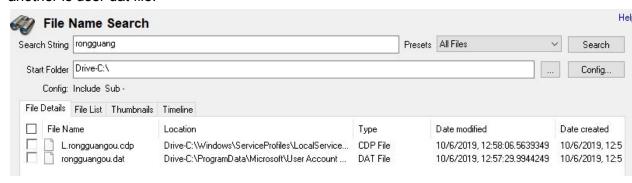
3. The top 20 websites visited are login.live.com, 173e2516.akstat.io, bing.com, msn.com and microsoft.com



4. The type of devices connected to pc is a bluetooth adaptor, generic usb and few usb input devices like mouse and keyboard.



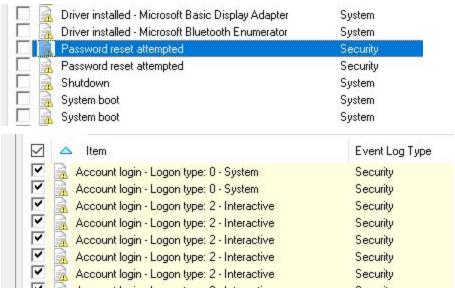
A name search of my name yields two place. One is the service profile and another is user dat file.



6. A name search of csus contains nothing.



7. The least expected thing I found is that the software can record security logs like account logins, shutdown, bootup log. All which give some status info about what might have happened.



In this lab, I have experienced different types of information can be revealed from OSForensics and I believe other similar types of software will generate similar results. I have a better understanding of user activities like what's in user activities and what kind of information will be logged. Many of the information are highly sensitive and this raise my awareness of the importance of protecting my data.