1. Script to collect output log from Secure CRT script.
   1. Script file:

You need to change the working folder of running script within file (Securecrt-collect-router-output.py)

Under main() function.

g\_strPath = **"/Users/lvcuong/PycharmProjects/JNPR/CRT" <<< Change this to your existing folder.**

* 1. Input information: You need to change corresponding information within 3 files (hosts.txt, users.txt, commands.txt)
* hosts.txt : includes all host IP address that you need to collect information, each line each host-ip
* Users.txt: includes username and password:
  + First line: username
  + Second line: password
* commands.txt: includes all command line that you need to collect logs.
  1. Running script: (Better to copy all file in the same folder that change g\_strPath above)
* Open secure-crt
* From the menu -> Script -> run (Select curecrt-collect-router-output.py to run)

1. Script to summary inventory of interface on devices (inventory.py)
   1. Script using xlsxwriter module so you need to install this module to Pyhton by using command:

sudo pip install xlsxwriter <<< This is for mac… for window pls search to install.

* 1. Running script:

python inventory.py

This will be prompt to enter directory of logs file for collecting inventory.

pls enter directory:

* 1. Result: The result will be information that store in inventory. xlsx