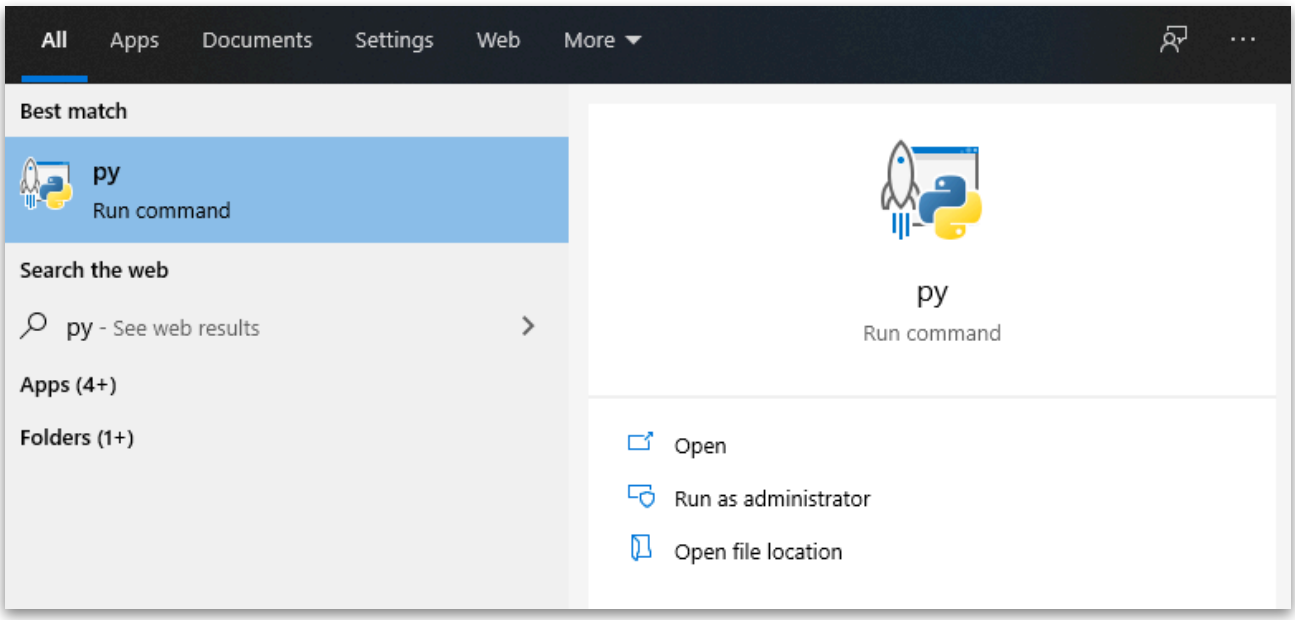
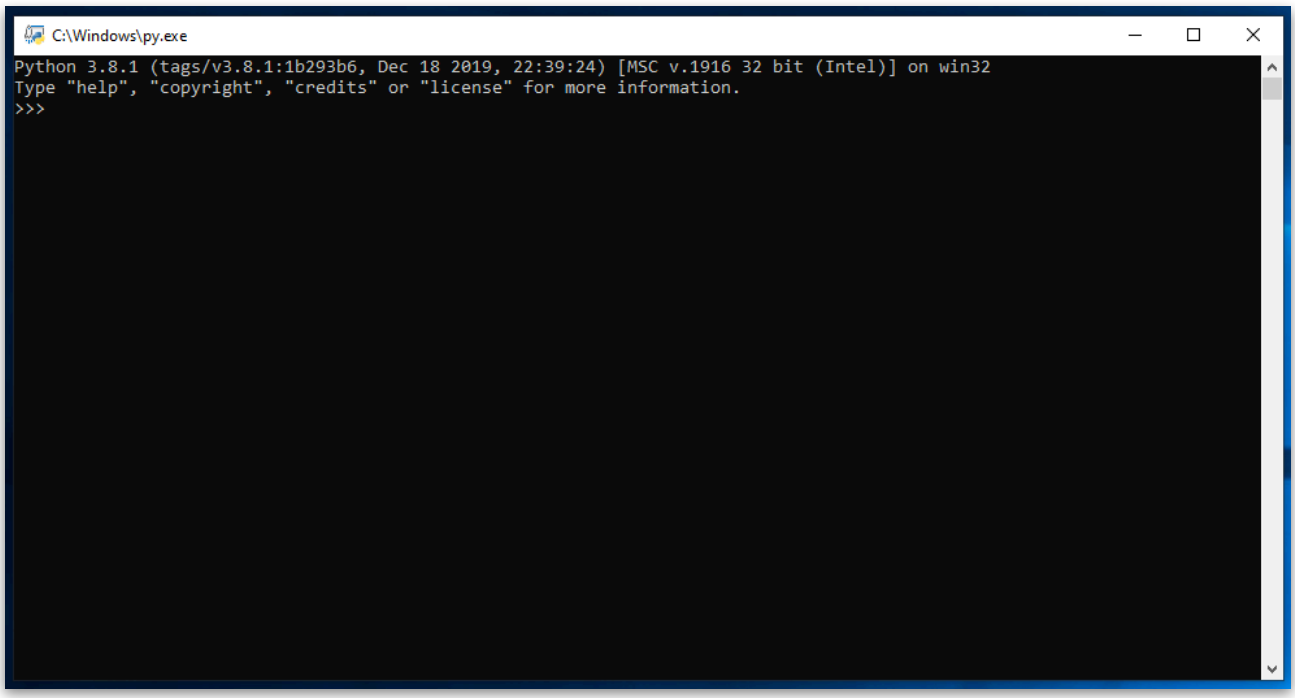
Sophos Central
Turn on Tamper Protection

The script will check turn on Tamper on all machine where it has been disabled

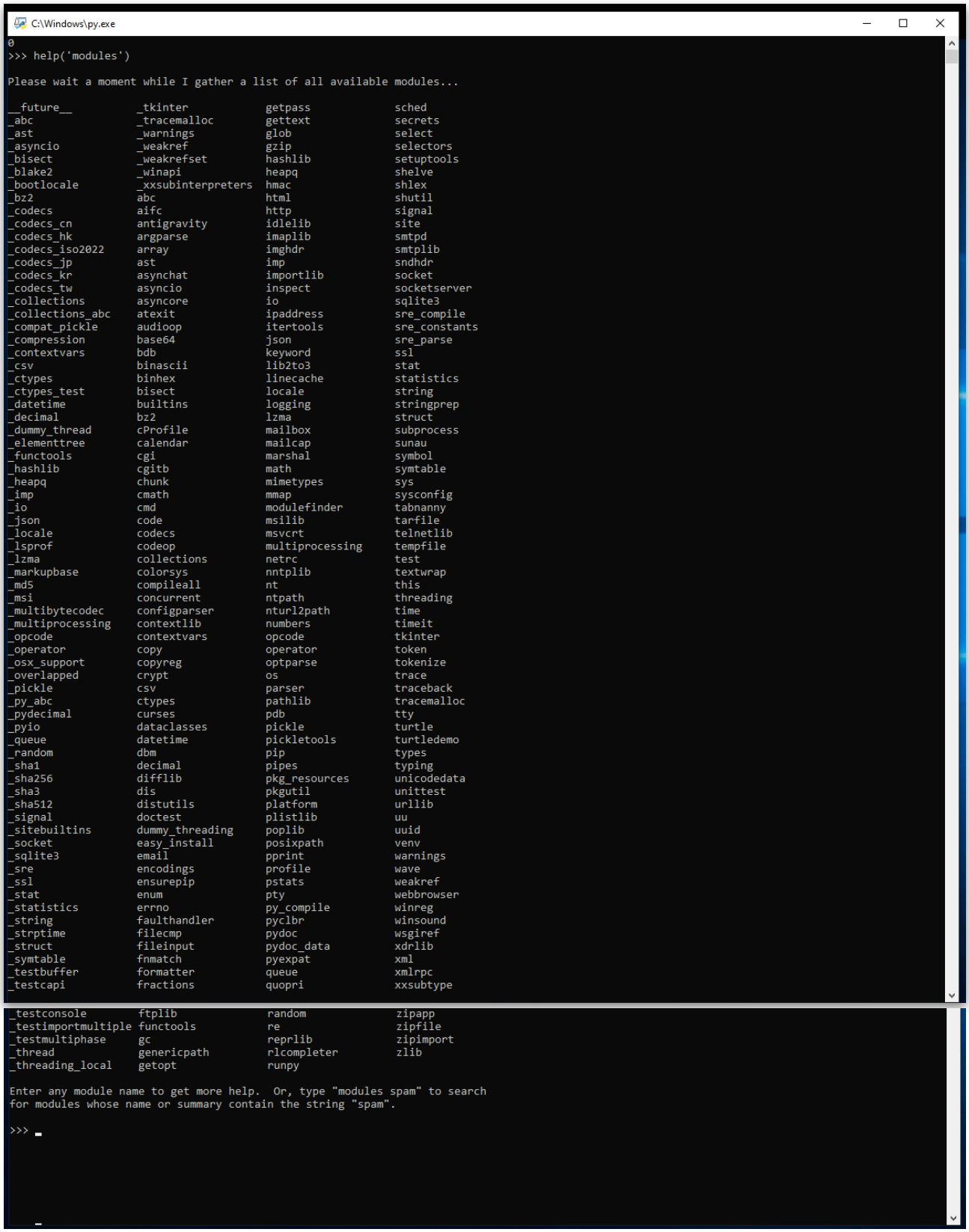
IT WILL NOT OVERRIDE TAMPER BEING TURNED OFF VIA GLOBAL SETTINGS

- Install Python. Follow the Python install guide provided for your OS
- Check you have requests installed
- Open Py.exe on Windows or use the Terminal on a Mac





- Type - help('modules'). This will list all the modules installed

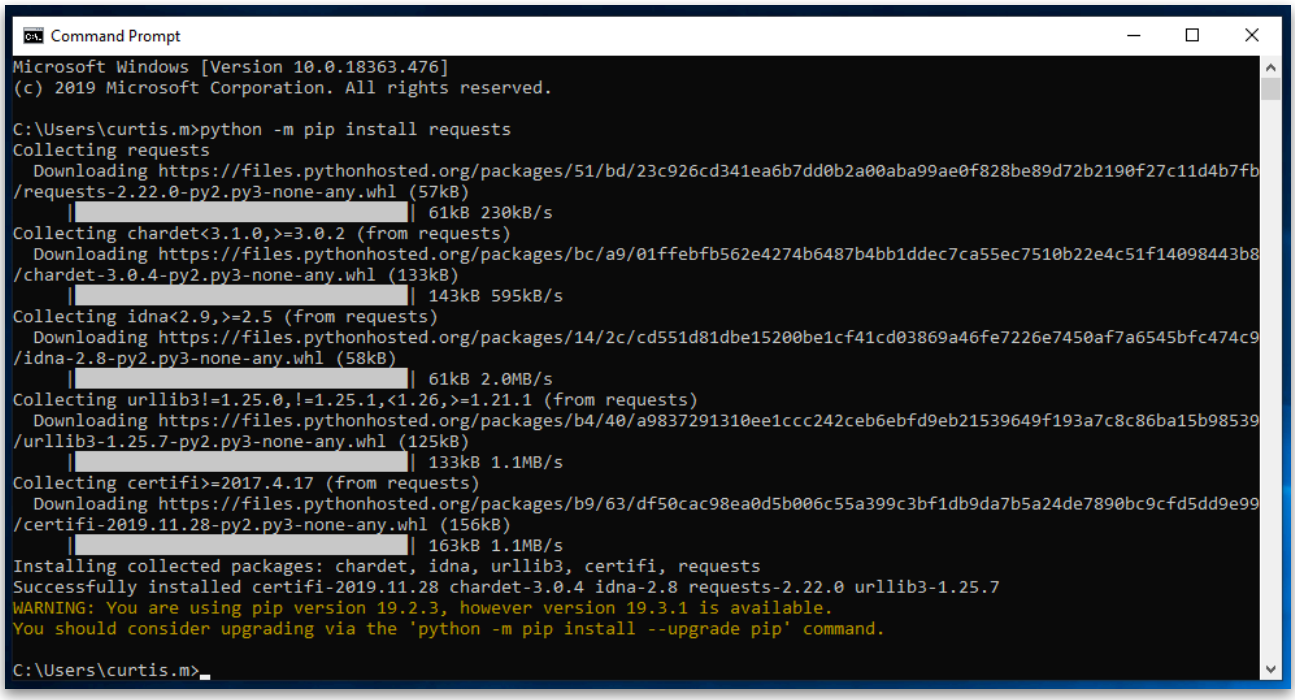


- Note csv and datetime are installed already. We will need to install some Modules

PC

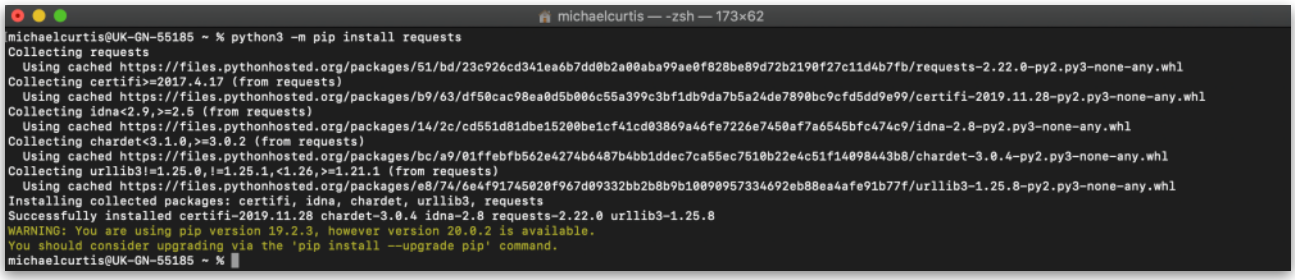
- Open an Elevated Command Prompt

- Type - python -m pip install requests
- Note there is a module called request. We need requests

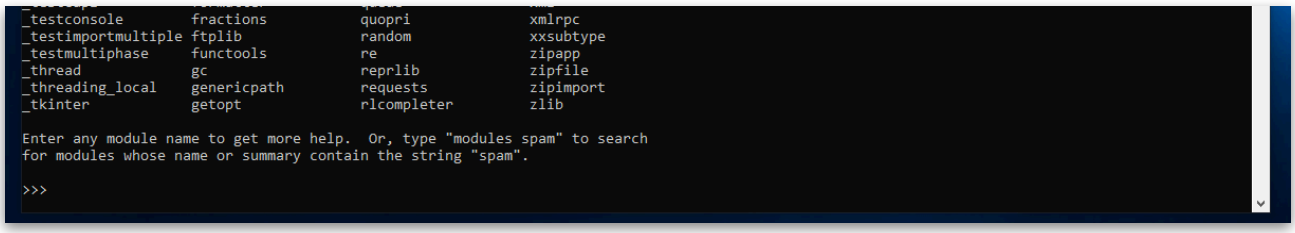


Mac

- Open Terminal
- Type - python3 -m pip install requests. The 3 is important or it will install requests to version 2 of Python
- Note there is a module called request. We need requests

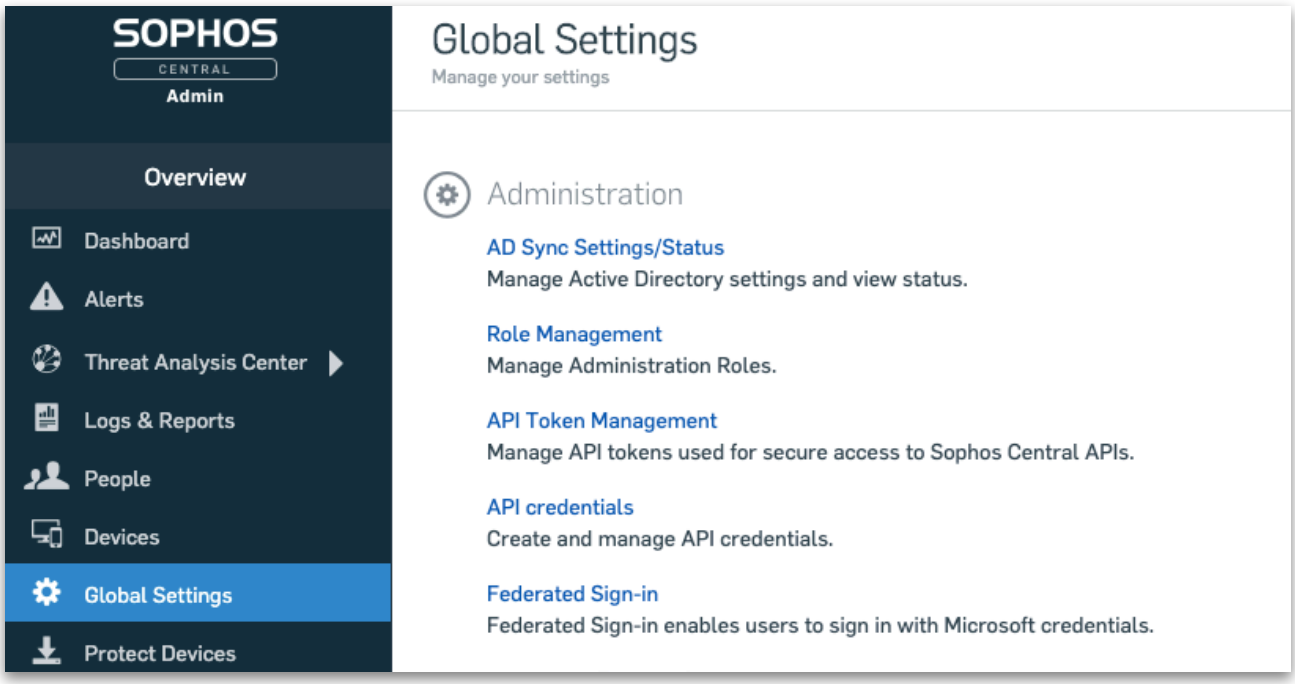


- Note help('modules') now lists requests in the Python shell

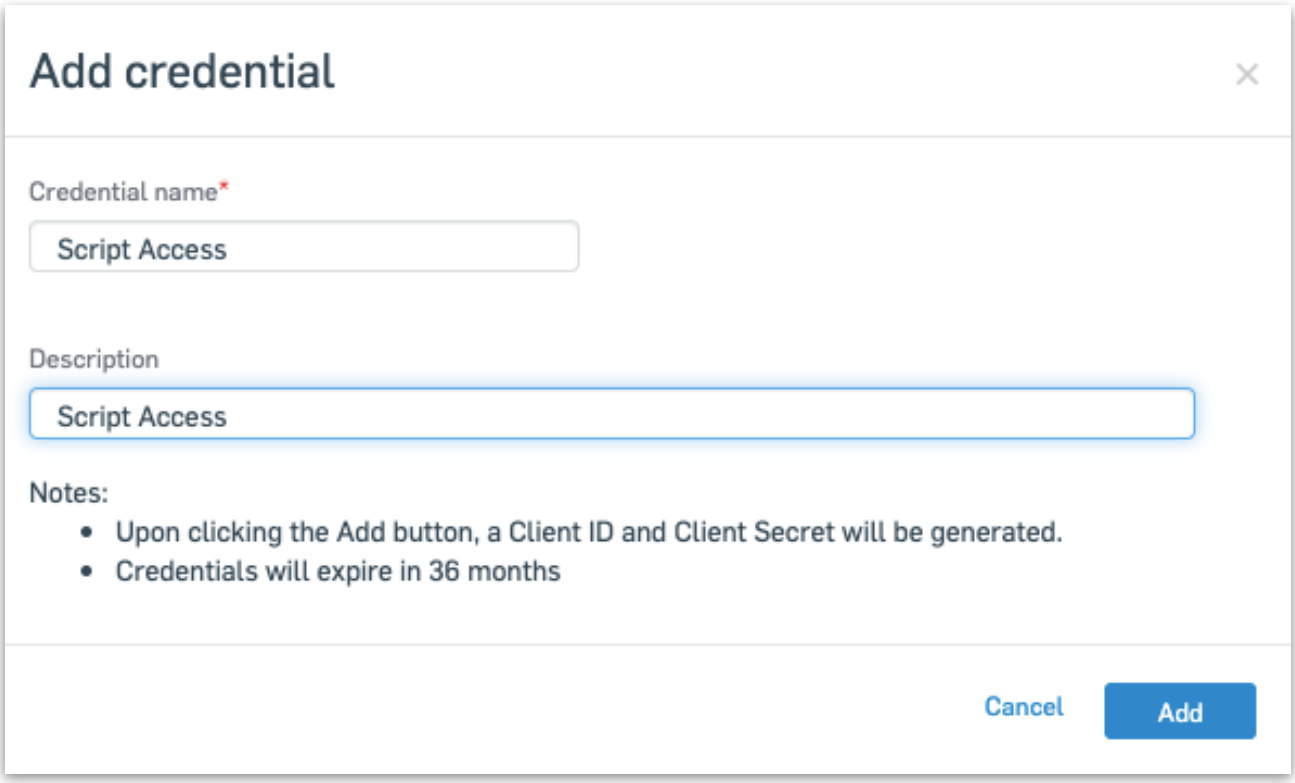


Sophos Central

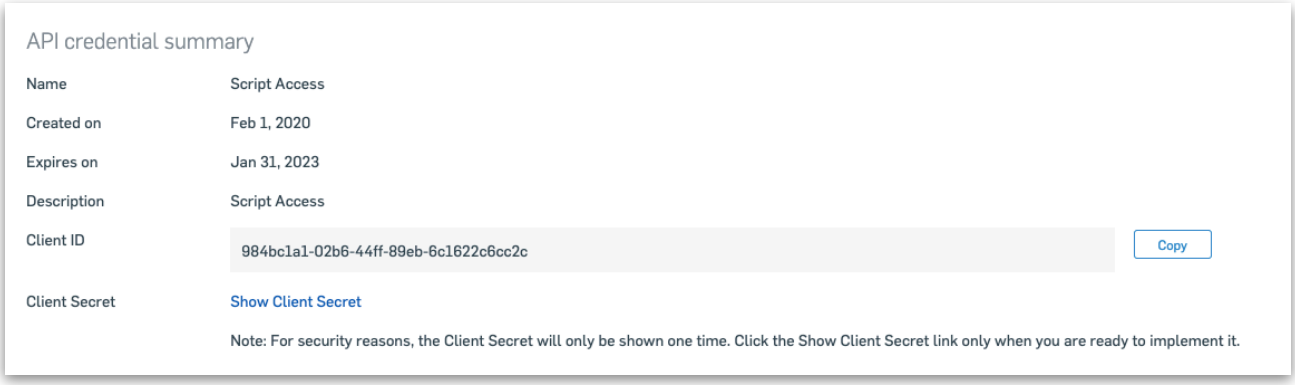
- Log into Sophos Central. We will need to make our API credentials
- Click on Global Settings



- Click API Credentials
- Click Add



- Click show secret. Once you close this screen you won't be able to see this again. Record this information. You will need it for the config file



- We now need to edit the console_tamper_config.config

[DEFAULT]
ClientID:<put clientID here>
ClientSecret:<put clientSecret here>

[REPORT]
ReportName:<put report name here>
ReportFilePath:<put file path here>
ConsoleName:<put console name here>

Example

[DEFAULT]
ClientID:33d15ef8-3274-075743e8ff2f
ClientSecret:d8a7160f094abb4bedb8f504891821129ca34989924cbdc37d2ef1cf7c4ef887

[REPORT]
ReportName:UK_PS_Health_
ReportFilePath:c:\users\michael\desktop\reports\
ConsoleName:UK PS South

- Make sure the config file is in the same folder as the script
- If the file was sent to you as a .txt file change it to .py

PC

- From the cmd run the Python script
    - python name_of_script.py

Mac

- From Terminal run the Python script
    - Python3 name_of_script.py