

Toolname: Cuckoo Scraper Script

Prerequisites: Jinja2 (which if you are generating reports on Cuckoo, you already have!)

Usage:

```
moose@ubuntu:~/Desktop$ python CuckooScraperScript.py -h
usage: CuckooScraperScript.py [-h] -p PATH -t TEMPLATE -o OUTPUT

Reiterates through your Cuckoo Analyses and returns the Yara hits, VT hits,
and links to the HTML report

optional arguments:
  -h, --help            show this help message and exit
  -p PATH, --path PATH  Path you your cuckoo analyses folder
  -t TEMPLATE, --template TEMPLATE
                        Path to your template
  -o OUTPUT, --output OUTPUT
                        Path you want to save the output to
moose@ubuntu:~/Desktop$
```

--path : Where your analyses folder is for Cuckoo, this is generally at
'/home/\$USER/cuckoo/storage/analyses'

--template: the Jinja template to be used for the output. I have included in
the script a basic template (called template.html)

--output: Where you want the created HTML file to be saved to

Sample command line usage:

```
moose@ubuntu:~/Desktop$ python CuckooScraperScript.py -p /home/moose/cuckoo/stor
age/analyses/ -t /home/moose/Desktop/template.html -o /home/moose/Desktop/FilesA
nalyse30ct2013.html
```

This will generate a HTML file based on the analyses you have in the given path,
pulling from the JSON report certain attributes:

- Filename
- Yara Hits (if any)
- Virus Total Response Code
- Virus Total Verbose Response
- Number of Positive Hits from VT (if any)
- URL to VirusTotal report (if there are hits)
- Link to the Cuckoo HTML Report

See below for sample output.

