Setting-up httpscreenshot

1. Cloning from github repositories

2. Installing dependencies

root@kali: ~/httpscreenshot

File   Edit   View   Search   Terminal   Help

```
Requirement already satisfied (use --upgrade to upgrade): m2crypto in /usr/lib/python2.7/
dist-packages (from -r requirements.txt (line 1))
Requirement already satisfied (use --upgrade to upgrade): requests in /usr/lib/python2.7/
dist-packages (from -r requirements.txt (line 2))
Collecting selenium (from -r requirements.txt (line 3))
  Downloading selenium-3.0.2-py2.py3-none-any.whl (915kB)
    100% |                                | 921kB 42kB/s
Requirement already satisfied (use --upgrade to upgrade): beautifulsoup4 in /usr/lib/pyth
on2.7/dist-packages (from -r requirements.txt (line 4))
Requirement already satisfied (use --upgrade to upgrade): pillow in /usr/lib/python2.7/di
st-packages (from -r requirements.txt (line 5))
Collecting requesocks (from -r requirements.txt (line 6))
  Downloading requesocks-0.10.8.tar.gz (68kB)
    100% |                                | 71kB 49kB/s
Collecting python-libnmap (from -r requirements.txt (line 7))
  Downloading python-libnmap-0.7.0.tar.gz
Collecting pyvirtualdisplay (from -r requirements.txt (line 8))
  Downloading PyVirtualDisplay-0.2.1.tar.gz
Requirement already satisfied (use --upgrade to upgrade): certifi>=0.0.7 in /usr/lib/pyth
on2.7/dist-packages (from requesocks->-r requirements.txt (line 6))
Requirement already satisfied (use --upgrade to upgrade): chardet>=1.0.0 in /usr/lib/pyth
on2.7/dist-packages (from requesocks->-r requirements.txt (line 6))
Collecting EasyProcess (from pyvirtualdisplay->-r requirements.txt (line 8))
  Downloading EasyProcess-0.2.3.tar.gz
Building wheels for collected packages: requesocks, python-libnmap, pyvirtualdisplay, Eas
```

File   Edit   View   Search   Terminal   Help

```
F20161222%2Fus-east-1%2Fs3%2Faws4_request&X-Amz-Date=20161222T144410Z&X-Amz-Expires=300&X
-Amz-Signature=0748d2380c1155246f37122bad6e8a55f0cbf084b1d4f1efbe60e12e9242b9e5&X-Amz-Sig
nedHeaders=host&actor_id=0&response-content-disposition=attachment%3B%20filename%3Dgeckod
river-v0.11.1-linux64.tar.gz&response-content-type=application%2Foctet-stream [following]
--2016-12-22 08:42:02--  https://github-cloud.s3.amazonaws.com/releases/25354393/41cecaf2
-8ee8-11e6-82f4-6b74b02d025d.gz?X-Amz-Algorithm=AWS4-HMAC-SHA256&X-Amz-Credential=AKIAIST
NZFOVBIJMK3TQ%2F20161222%2Fus-east-1%2Fs3%2Faws4_request&X-Amz-Date=20161222T144410Z&X-Am
z-Expires=300&X-Amz-Signature=0748d2380c1155246f37122bad6e8a55f0cbf084b1d4f1efbe60e12e924
2b9e5&X-Amz-SignedHeaders=host&actor_id=0&response-content-disposition=attachment%3B%20fi
lename%3Dgeckodriver-v0.11.1-linux64.tar.gz&response-content-type=application%2Foctet-str
eam
Resolving github-cloud.s3.amazonaws.com (github-cloud.s3.amazonaws.com)... 52.216.32.24
Connecting to github-cloud.s3.amazonaws.com (github-cloud.s3.amazonaws.com)|52.216.32.24|
:443... connected.
HTTP request sent, awaiting response... 200 OK
Length: 1455774 (1.4M) [application/octet-stream]
Saving to: 'geckodriver-v0.11.1-linux64.tar.gz'

geckodriver-v0.11.1-li 100%[===========================>]   1.39M  36.8KB/s    in 46s

2016-12-22 08:42:51 (30.7 KB/s) - 'geckodriver-v0.11.1-linux64.tar.gz' saved [1455774/145
5774]


geckodriver
root@kali:~/httpscreenshot#
```

Finalizing !!!

- # USAGE: ./httpscreenshot

- # To use masscan with httpscreenshot : ./masshttp.sh

  You need to make some config with "/root/httpscreenshot/masshttp.sh"

  Or just follow docs provided by tools creator on github

- #masshttp.sh run default in system with 64bit architecture

  to use in 32 bit arc (x686 PAE), the phantomjs must be installed.

Setting-up EyeWitness

1. Cloning from github repositories

2.Navigating through directory

1. Running Setup for first use

Finalizing

usage : ./EyeWitness followed by options
you need to make a .txt file to put IP or WEB adress to working this tool.

Thank you!