

kali@kali: ~

#### Session Actions Edit View Help

-(kali⊛ kali)-[~]

\$ sudo setoolkit --version

[sudo] password for kali:

-] New set.config.py file generated on: 2025-09-26 06:24:48.546308

-] Verifying configuration update...

[\*] Update verified, config timestamp is: 2025-09-26 06:24:48.546308

[\*] SET is using the new config, no need to restart

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## Session Actions Edit View Help

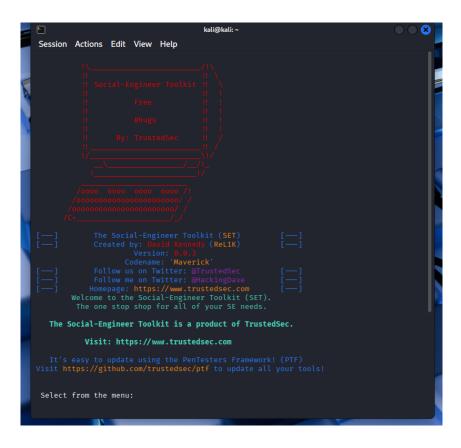
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Feel free to modify, use, change, market, do whatever you want with it as lon g as you give the appropriate credit where credit is due (which means giving the authors the credit they deserve for writing it).

Also note that by using this software, if you ever see the creator of SET in a bar, you should (optional) give him a hug and should (optional) buy him a b eer (or bourbon - hopefully bourbon). Author has the option to refuse the hug (most likely will never happen) or the beer or bourbon (also most likely wil l never happen). Also by using this tool (these are all optional of course!), you should try to make this industry better, try to stay positive, try to he lp others, try to learn from one another, try stay out of drama, try offer fr ee hugs when possible (and make sure recipient agrees to mutual hug), and try to do everything you can to be awesome.

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#### Session Actions Edit View Help

The Web Attack module is a unique way of utilizing multiple web-based attacks in order to compromise the intended victim.

The **Java Applet Attack** method will spoof a Java Certificate and deliver a Metasploit-ba sed payload. Uses a customized java applet created by Thomas Werth to deliver the paylo ad.

The **Metasploit Browser Exploit** method will utilize select Metasploit browser exploits t hrough an iframe and deliver a Metasploit payload.

The **Credential Harvester** method will utilize web cloning of a web- site that has a user name and password field and harvest all the information posted to the website.

The **TabNabbing** method will wait for a user to move to a different tab, then refresh the page to something different.

The **Web-Jacking Attack** method was introduced by white\_sheep, emgent. This method utiliz es iframe replacements to make the highlighted URL link to appear legitimate however wh en clicked a window pops up then is replaced with the malicious link. You can edit the link replacement settings in the set\_config if it's 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 t hrough HTA files which can be used for Windows-based PowerShell exploitation through th e browser.

- 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>

- 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>3

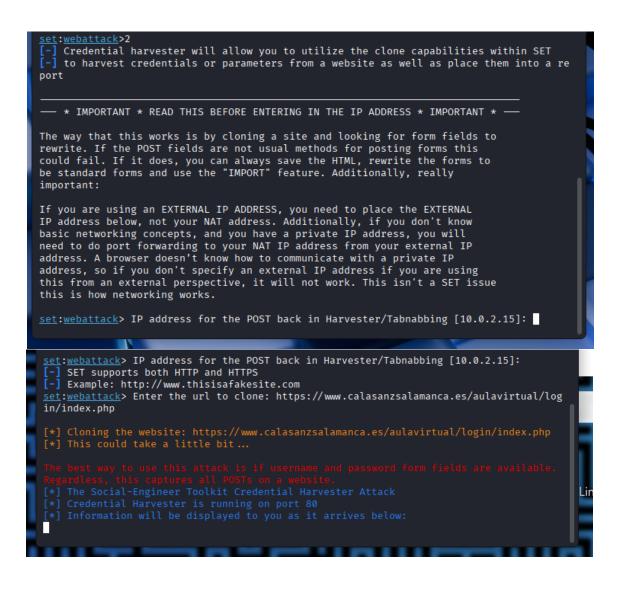
The first method will allow SET to import a list of pre-defined web applications that it can utilize within the attack.

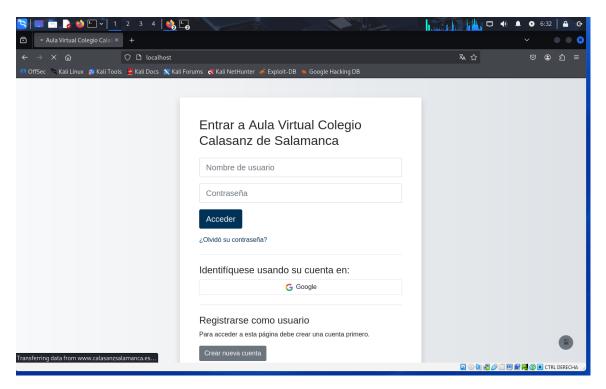
The second method will completely clone a website of your choosing and allow you to utilize the attack vectors within the completely same web application you were attempting to clone.

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>





```
[*] The Social Engineer Footalt Greathers
[*] Credential Harvester is running on port 80
[*] Information will be displayed to you as it arrives below:
127.0.0.1 - - [26/Sep/2025 06:37:50] "GET / HTTP/1.1" 200 -
 Select from the menu:
    1) Social-Engineering Attacks
    Penetration Testing (Fast-Track)
    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> 99
 Thank you for shopping with the Social-Engineer Toolkit.
 Hack the Gibson ... and remember ... hugs are worth more than handshakes.
   -(kali⊛kali)-[~]
$ sudo cat /usr/share/set/src/logs/harvester.log
[sudo] password for kali:
Sorry, try again.
[sudo] password for kali:
logintoken=4ciFioge2×0Yxb3zCME1gp3pEZ1zYE76
username=felix
password=rojas
logintoken=4ciFioge2×0Yxb3zCME1gp3pEZ1zYE76
username=FELIX
password=PRUEBA
```