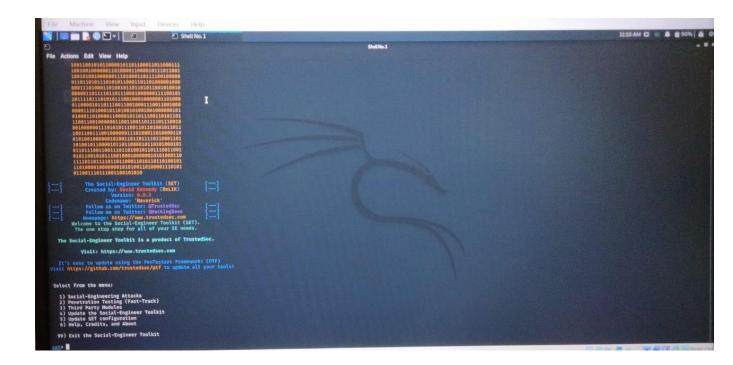
Use SET Tool and create a fake Gmail page and try to capture the credentials in command line

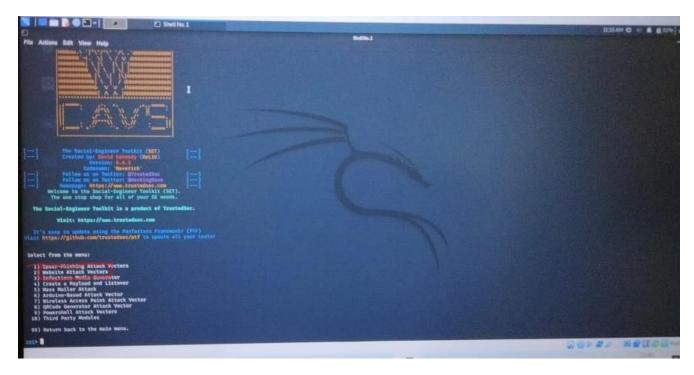
Hacker Machine: Kali linux

Victim machine: Windows 10

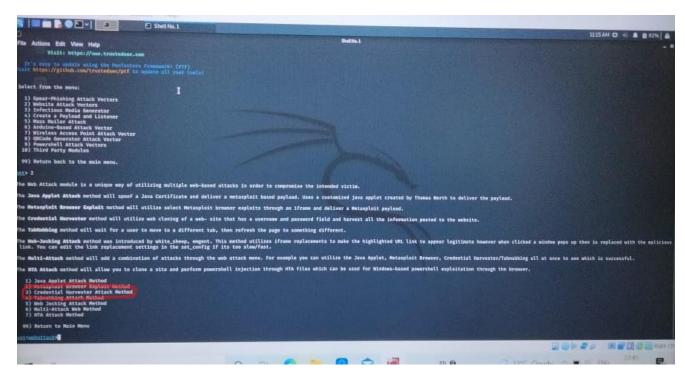
- *First install SET Tool kit in your kali linux machine
- *After installing the SET Tool kit, open it in your terminal



- *Now select option 1 that is Social engineering attacks
- *After selecting option 1 we will get

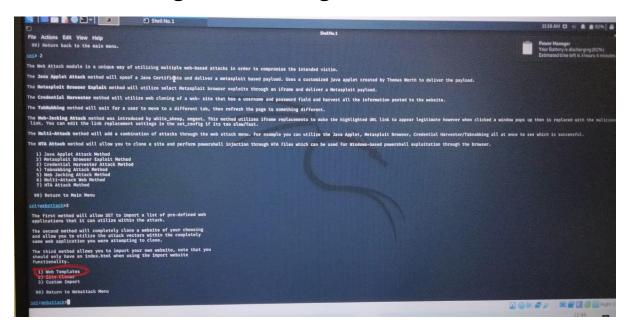


- *Now we choose option 2 that is website attack vectors, Since we are attacking a website.
- *After choosing Website attack vector

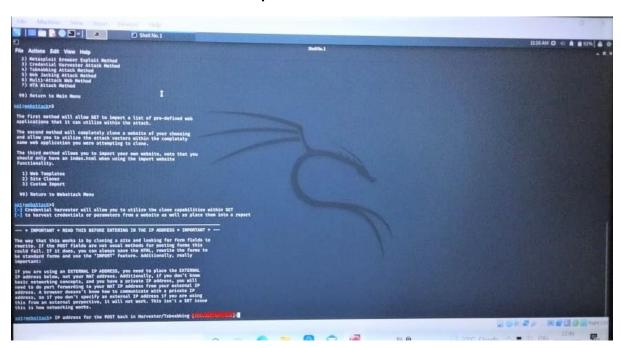


*Here we are choosing credential harvester attack method, since we have to capture the user credentials.

*After choosing this we will get

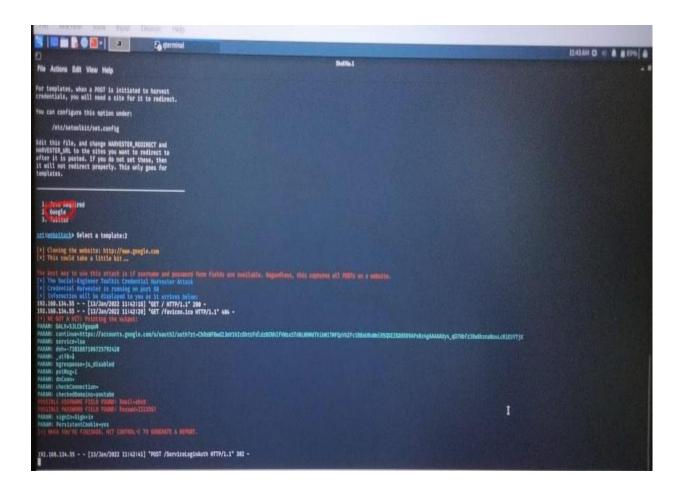


*Now choose web templates and continue further.



Here after choosing web templates it will display the IP address of the machine, where the credentials will be stored.

*Now we have to choose the templates

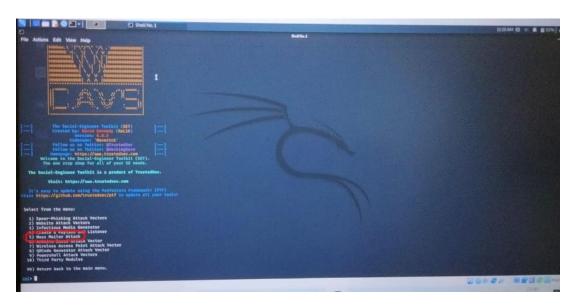


Now the fake login page is created, If we enter user id and password it will be stored here.

But in real world users do not believe in these type of links, so we have to create a fake g-mail page saying that

"we are from google and there is some problem in your g-mail account so please change your google password" and provide the link below.

- *Now to send a mail to the target we will again use the SET Tool kit.
- *After opening SET Tool kit in your terminal choose social engineering attacks.
- *After that

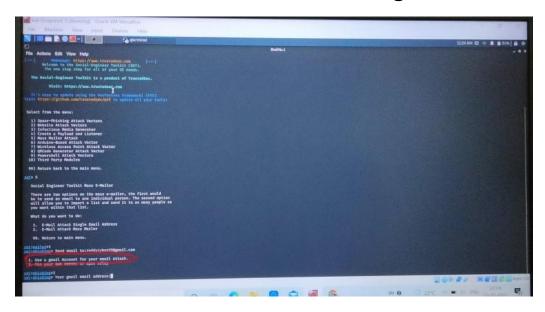


Choose mass mailer attack that's option 5, since we have to send mail to the target.

After choosing mass mailer attacks

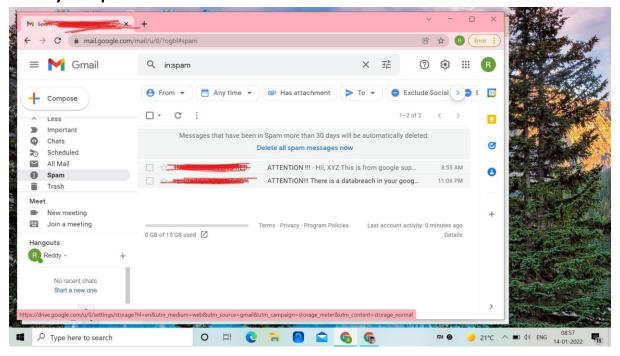


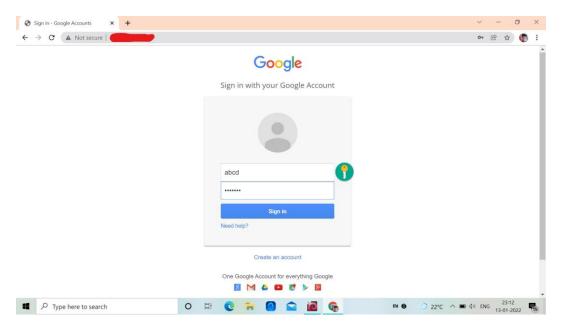
- *Here we have to choose email attack to single email address.
- *Enter the email address of the target.



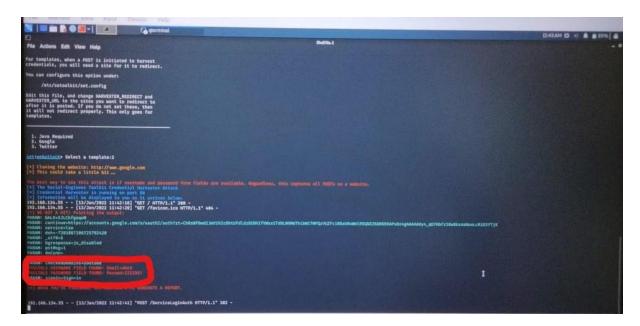
Choose the mail account and create a body of the mail saying that "some problem in the targets account"

And make target to enter the credentials through the link you provided.





- *After opening the link provided in the mail, it will be directed to this login page, were target need to enter his id and password.
- *The entered user id and password will be captured in command line.



PREVENTION:

- *Do not click on unknown links.
- *Have anti vires installed in your system, so that it wont allow you to enter those type of pages.
- *These type of messages will mostly found in spam, so be aware of spam messages.
- *If you are not sure about the login page first enter wrong id and passwords, so that it will display that your user id is wrong. Then its original page.
- *Do compare the mail you got with original google mail.