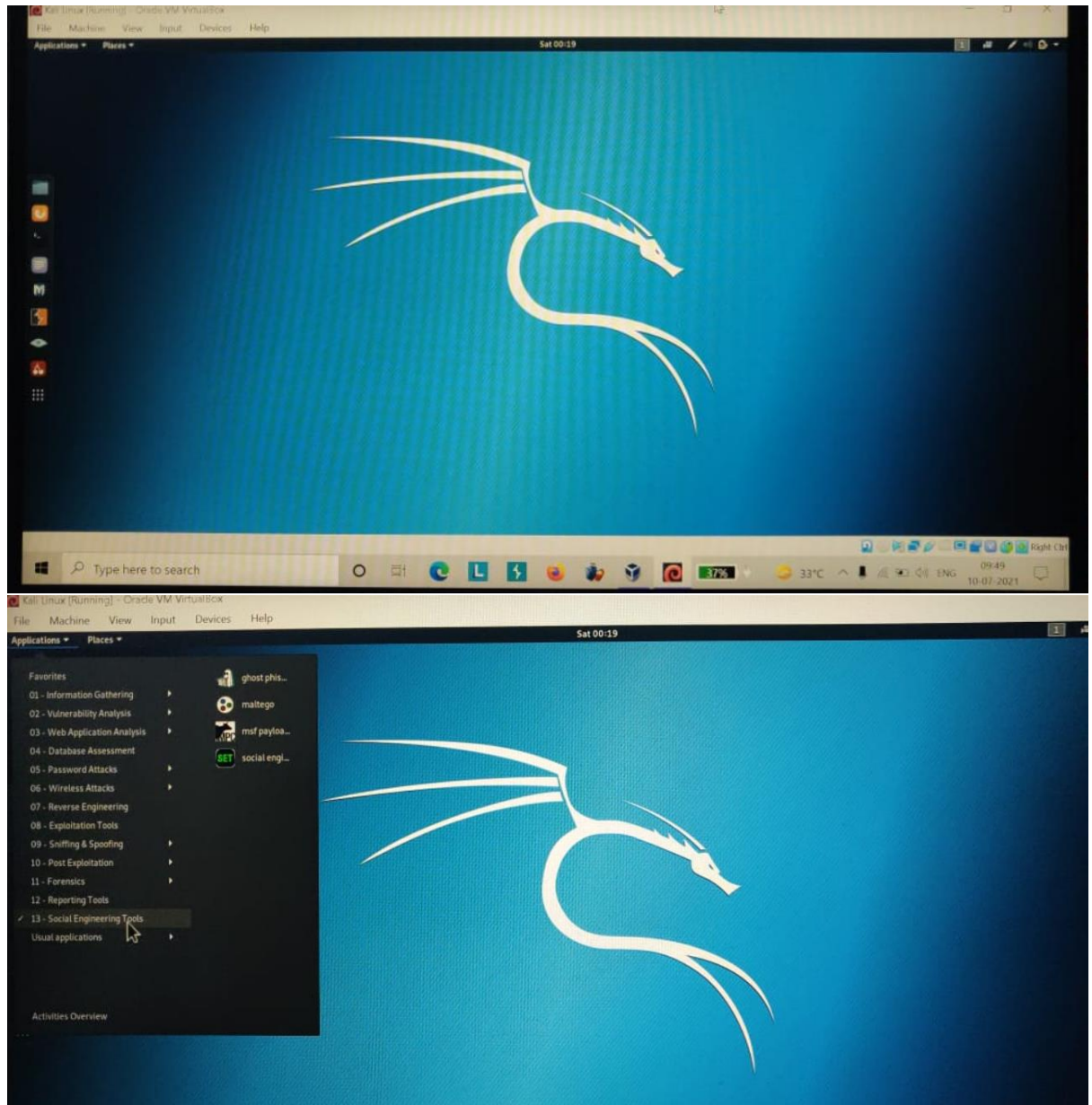
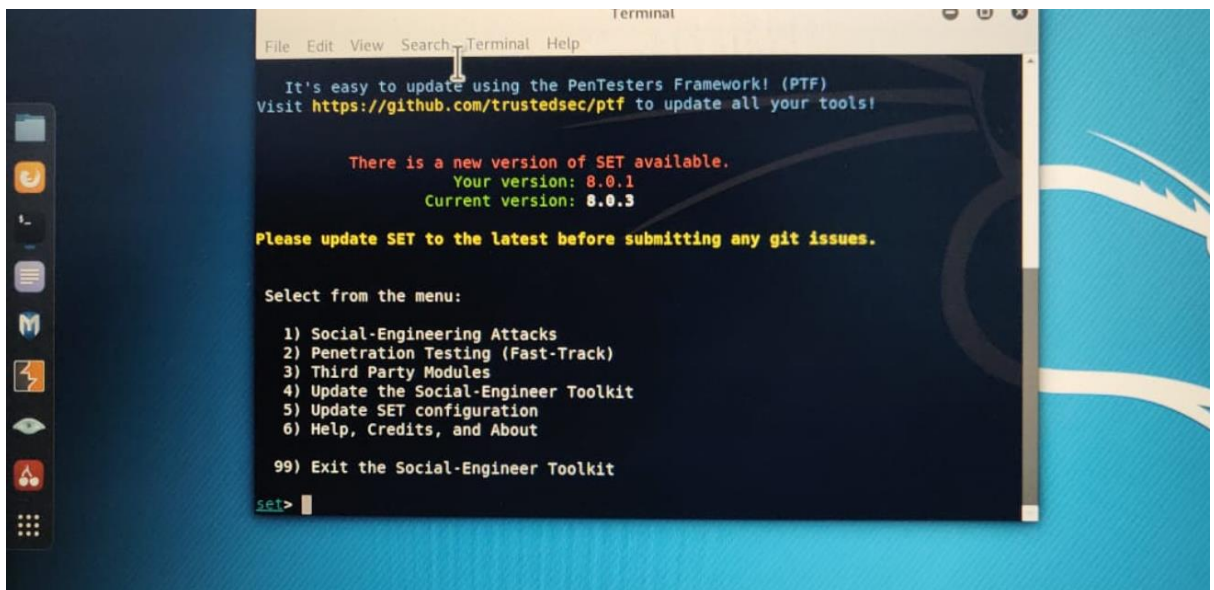


Using SET tool in Kali to capture credentials

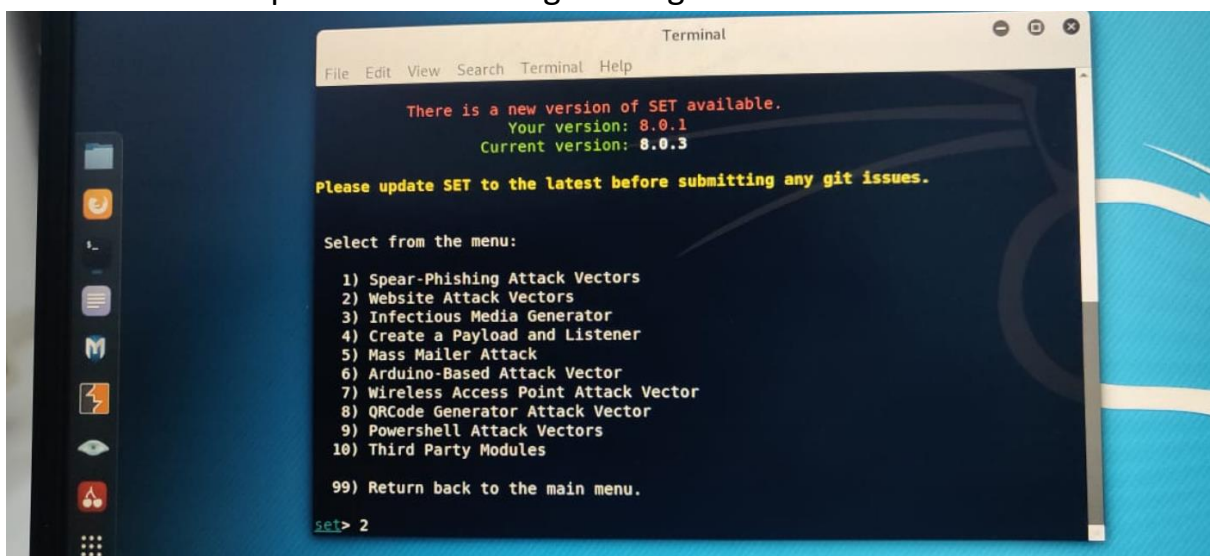
The following method will capture the credentials of Gmail and the result will be shown in the Kali Linux machine.

1. First open the SET tool in Kali Linux:

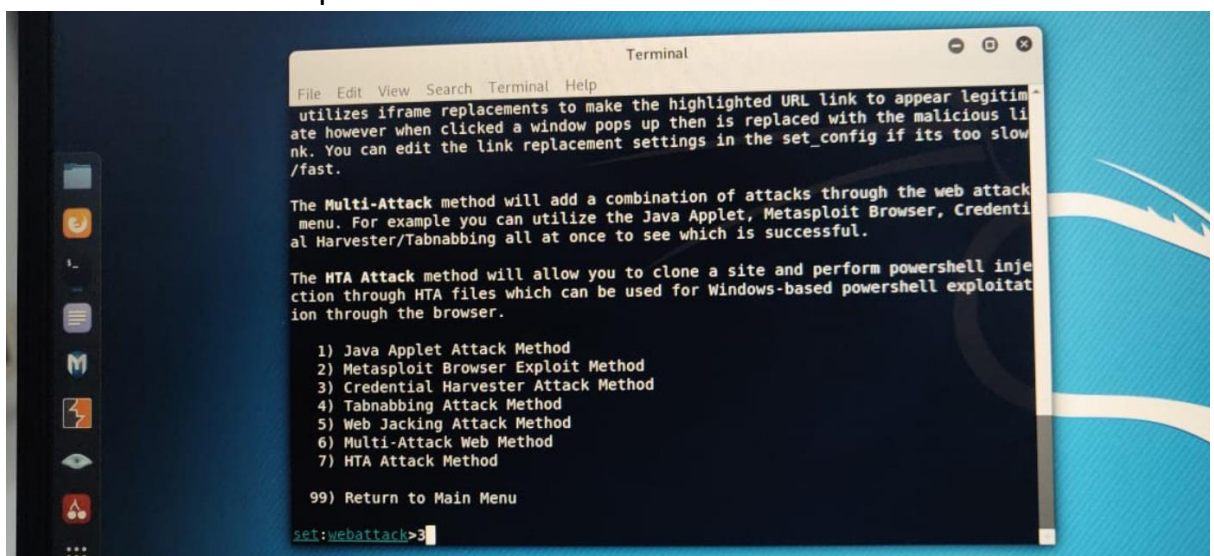




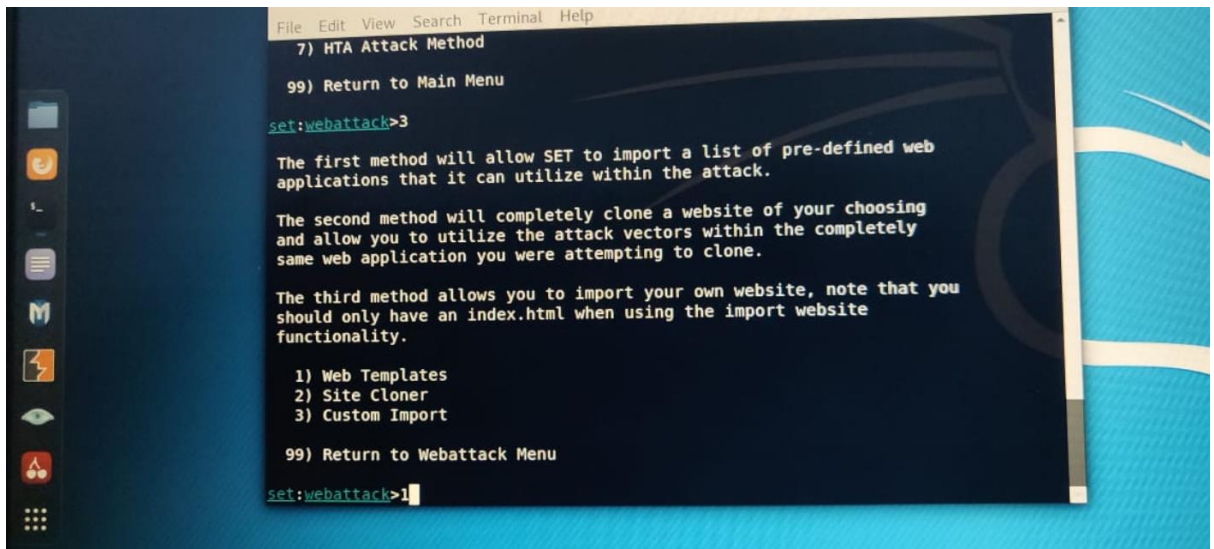
2. Now select first option for social engineering attacks.



3. Now select second option for website.



4. Now select third option for credentials capture.



```
File Edit View Search Terminal Help
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.

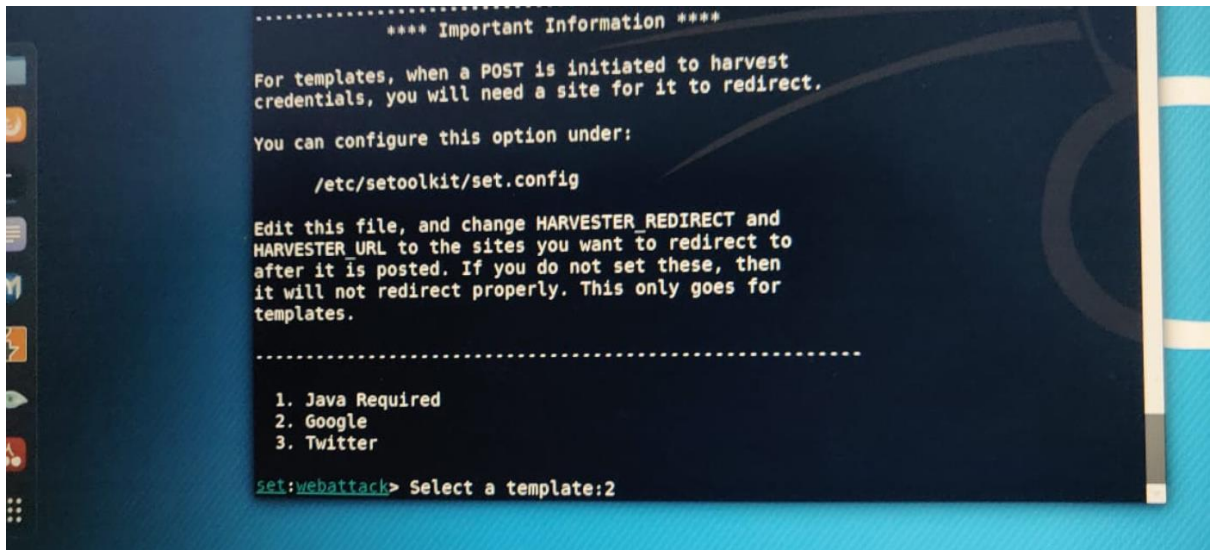
The third method allows you to import your own website, note that you
should only have an index.html when using the import website
functionality.

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

99) Return to Webattack Menu

set:webattack>1
```

5. Now select first option.



```
***** Important Information ****

For templates, when a POST is initiated to harvest
credentials, you will need a site for it to redirect.

You can configure this option under:

/etc/setoolkit/set.config

Edit this file, and change HARVESTER_REDIRECT and
HARVESTER_URL to the sites you want to redirect to
after it is posted. If you do not set these, then
it will not redirect properly. This only goes for
templates.

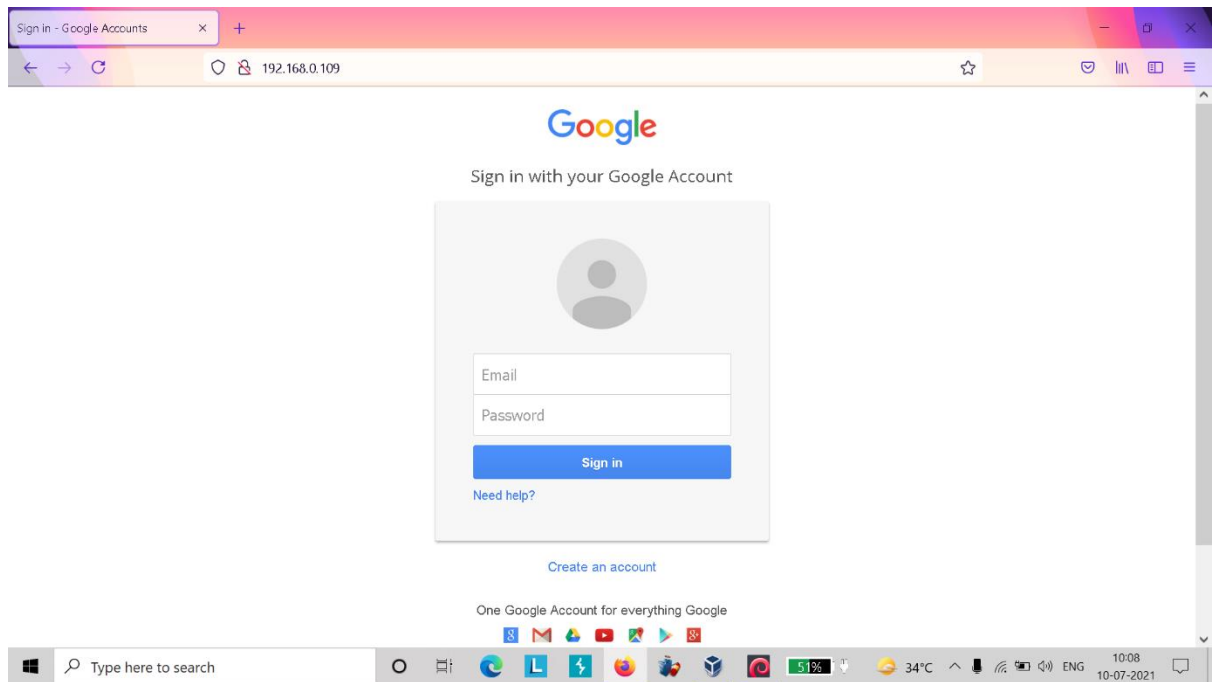
-----

1. Java Required
2. Google
3. Twitter

set:webattack> Select a template:2
```

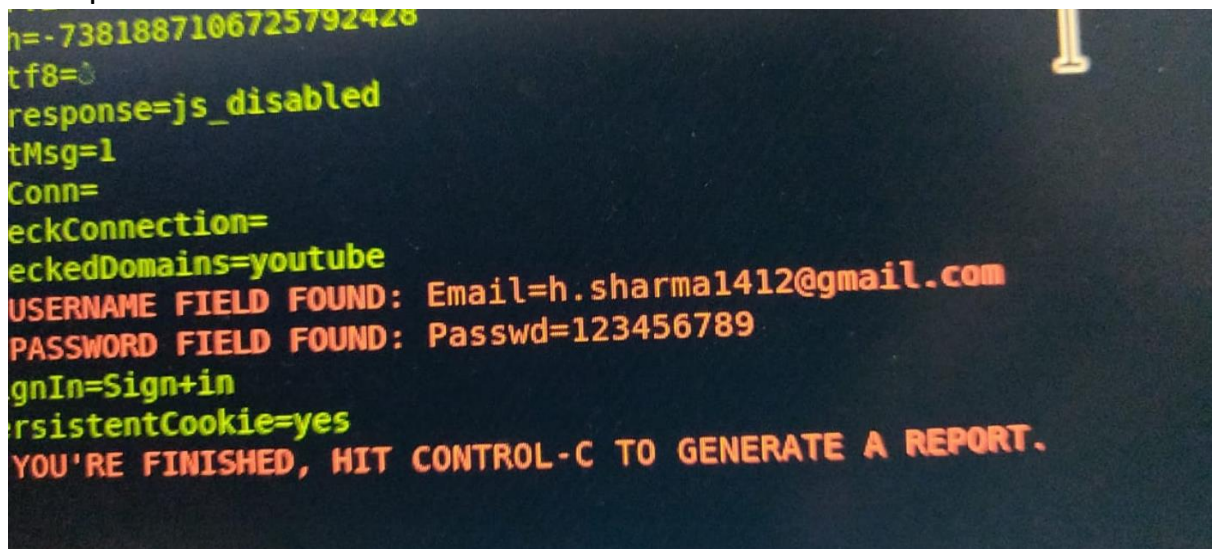
6. Now select second option for google.

After all this, to capture the credentials of the page—



The page will look like this.

After you have entered the credentials the username and password will be captured like this:



And page will return to its normal form.



🔍 |

Google Search I'm Feeling Lucky

Google offered in: हिन्दी বাংলা తెలుగు मराठी தமிழ் ગુજરાતી ಕನ್ನಡ മലയാളം ਪੰਜਾਬੀ