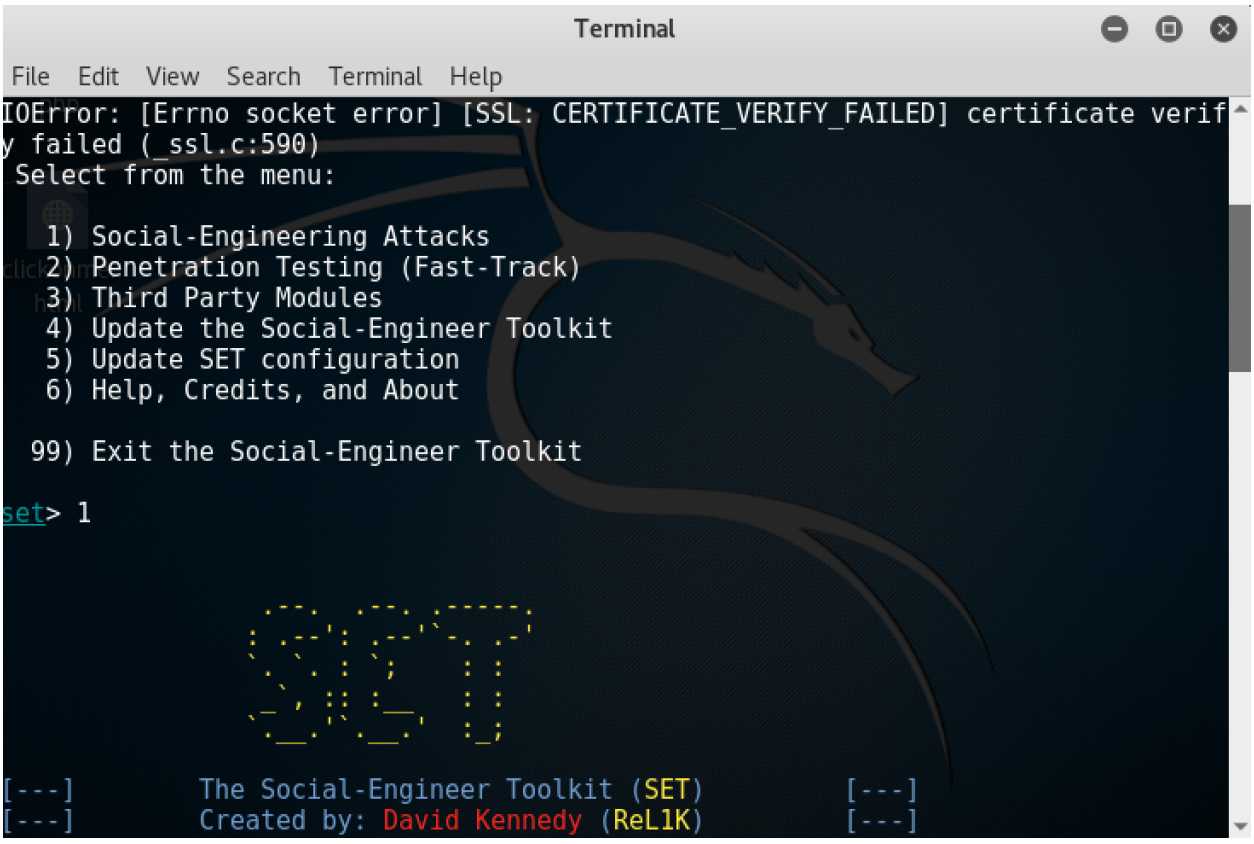
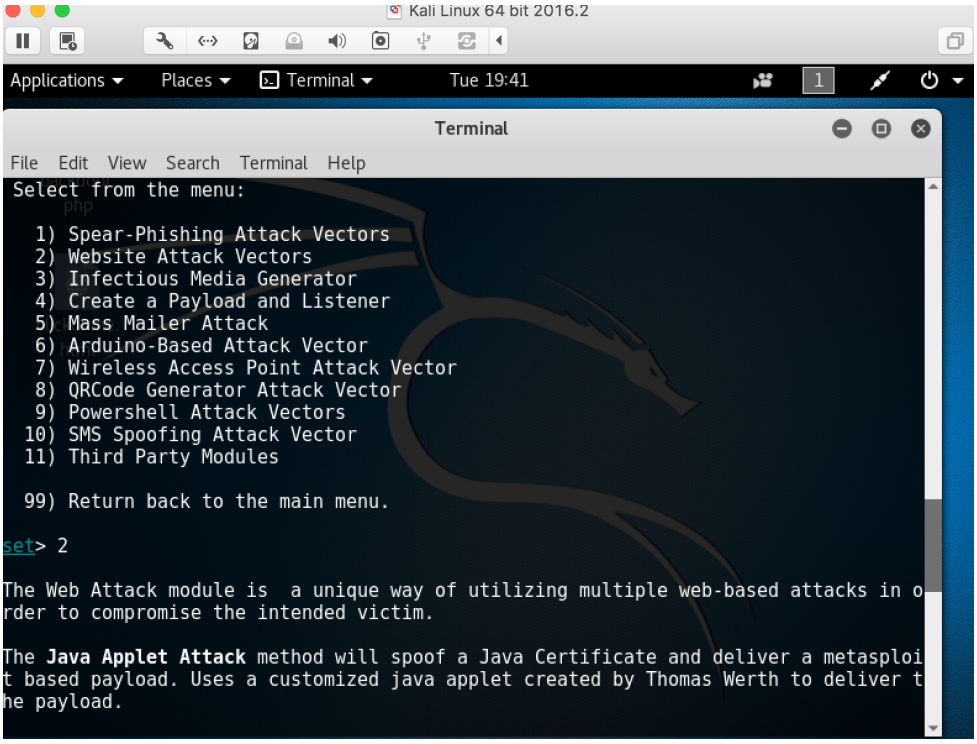
Website Attack Vectors and Mass Mailer Attacks

In Kali Linux, goto Applications -> Social Engineering -> SET

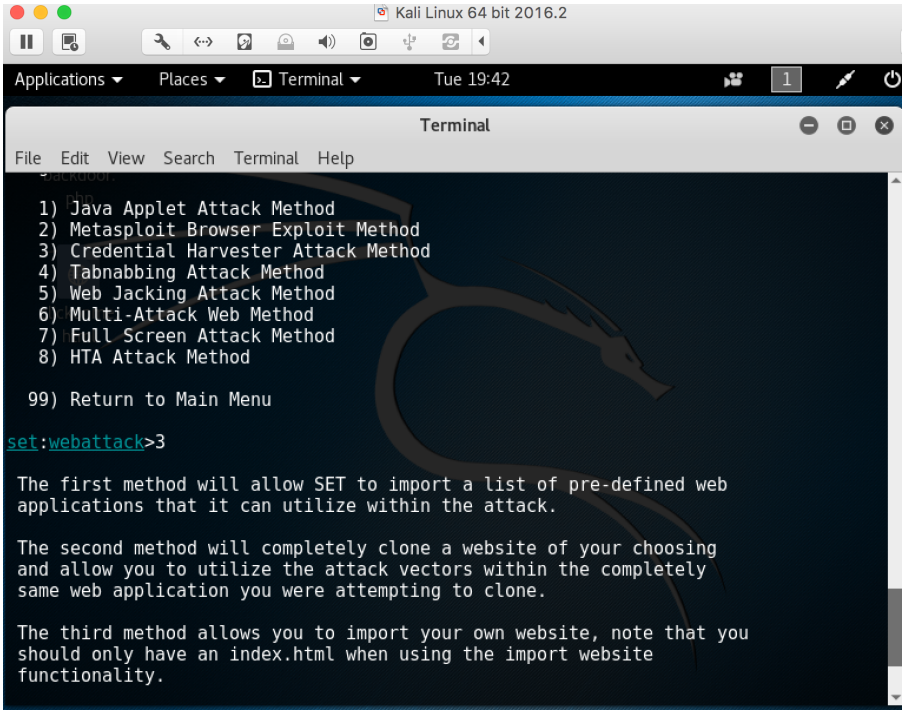
Enter 1)



Enter 2)



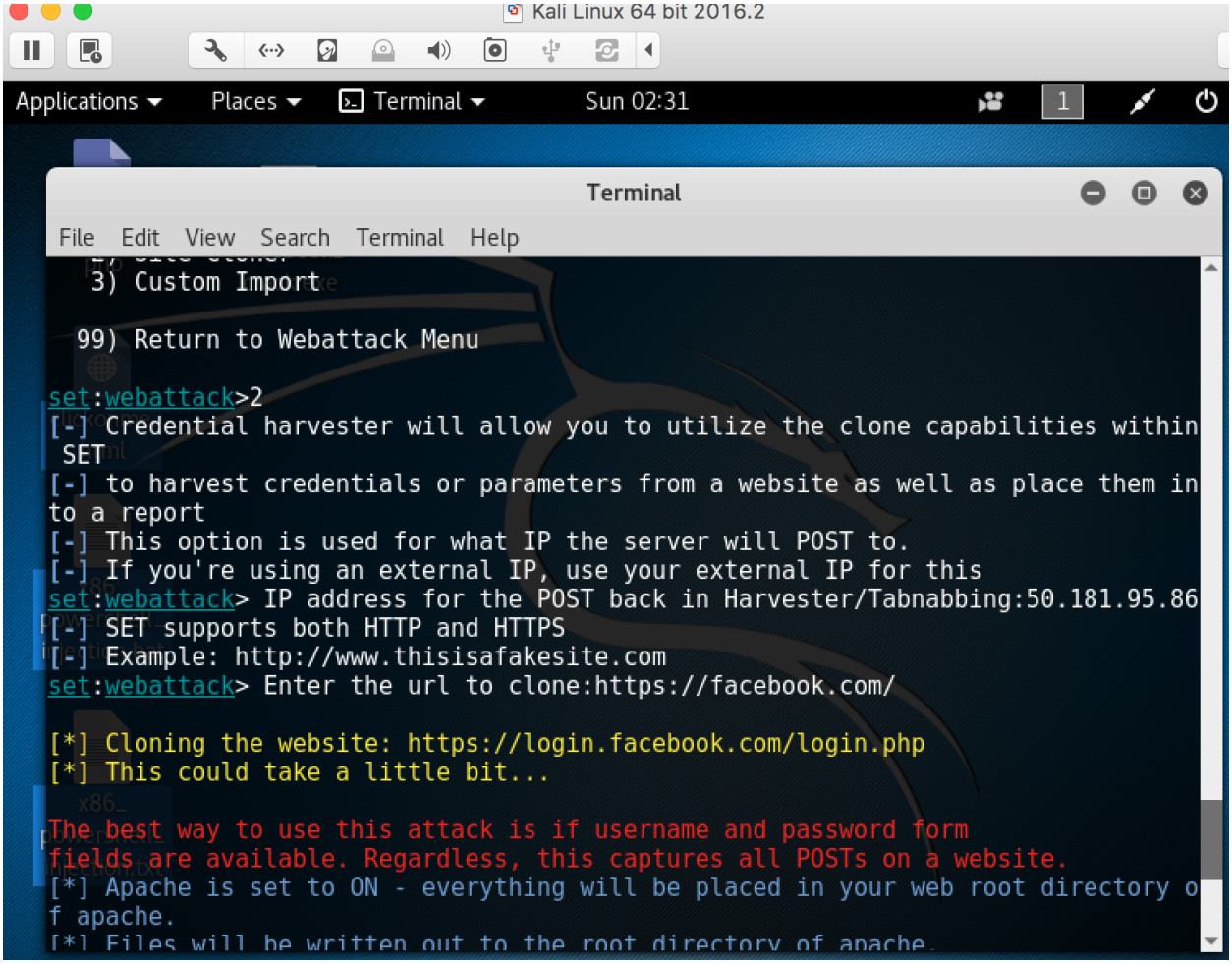
Enter 3)



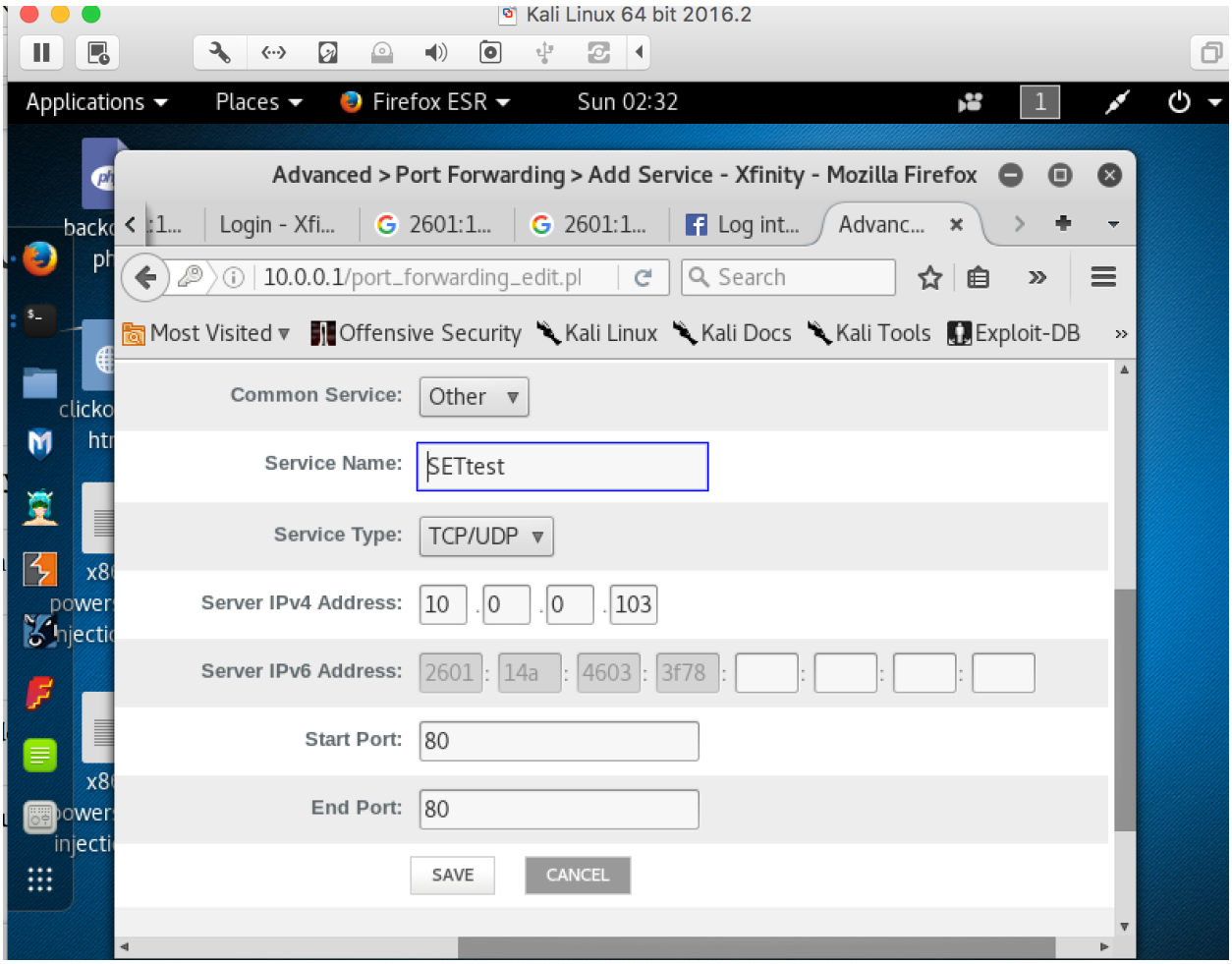
Enter 2)

Find your Public IP by going to Google and searching for “What is my IP”. You can also use your local IP, however this will be practically of no use. As a hacker you would have to use public IP so that it is accessible to the victim when he clicks on the cloned website linked to your public IP.

Enter the website you wish to clone, in this case Facebook has been used.

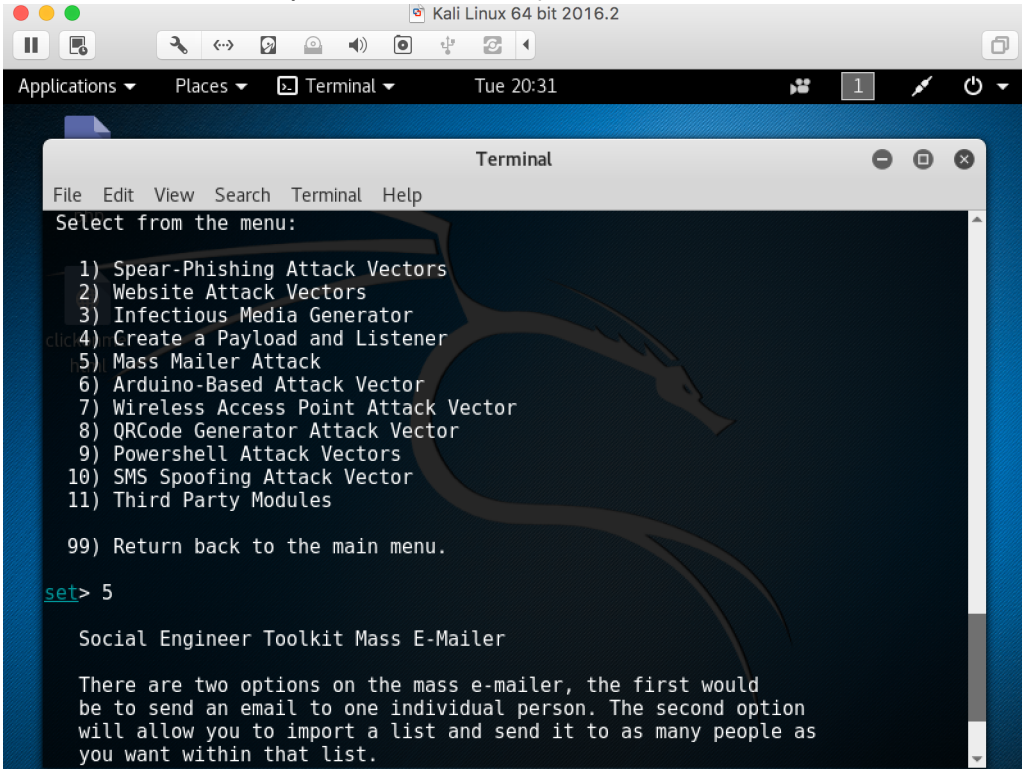


To redirect your public IP to your local IP, you would need to do port forwarding by changing your router settings, which is shown as below.

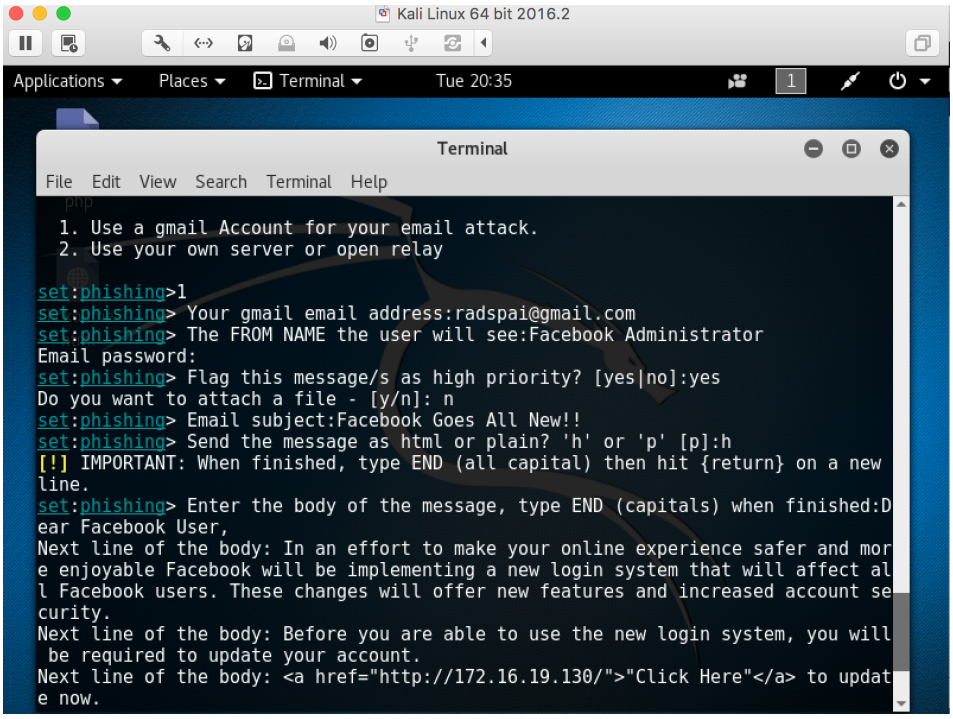


In order to have the victim click on the cloned website, we can use mass mailer attack to create a phishing mail.

In a new window open SET, enter 5)

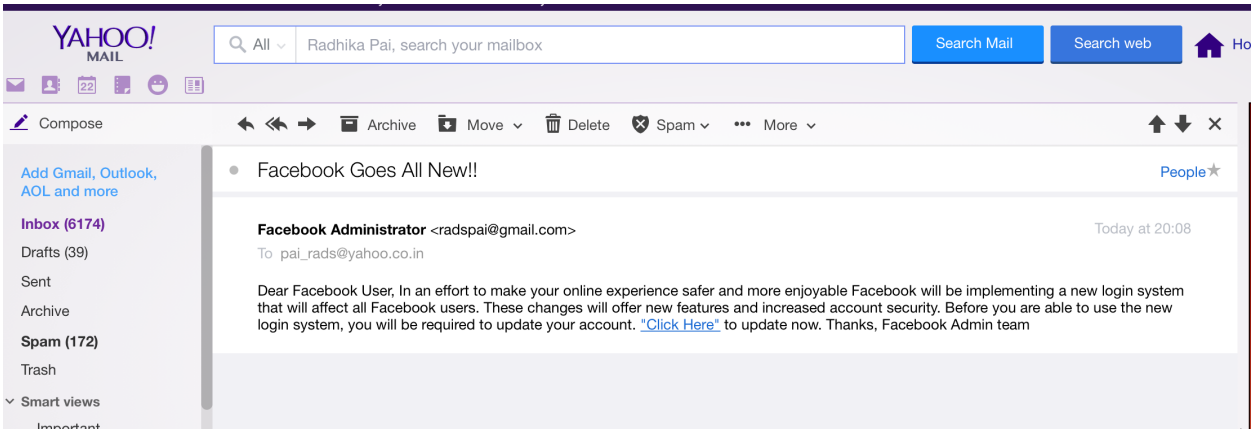


If you wish to send it to multiple victims use 2) else 1).



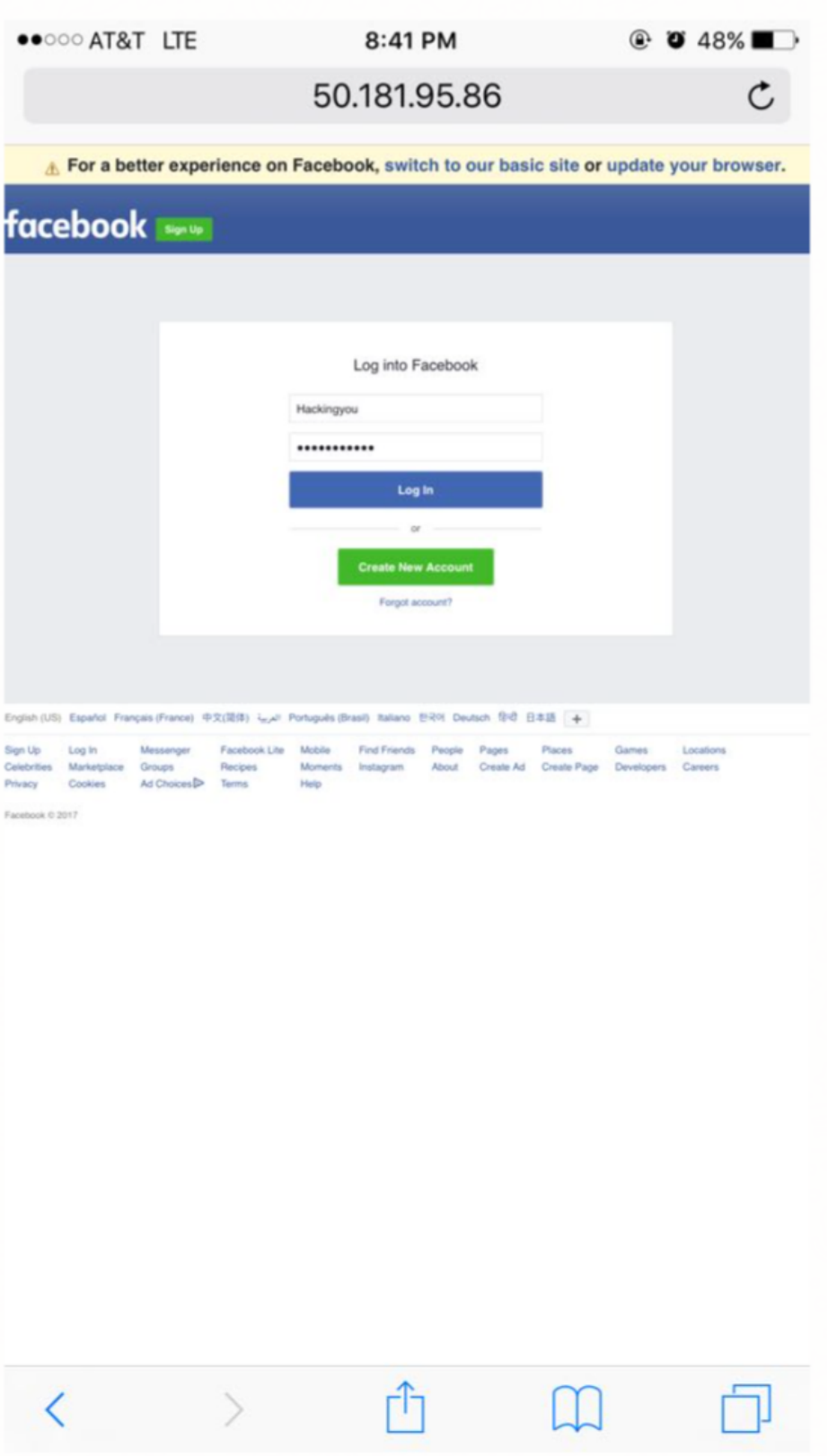
Enter the 1) to send the mail via a gmail account else use 2) . Next enter the email address and password. Enter subject for the email and enter the contents with a link to your cloned Facebook site.

SET sends an email to the victim as shown below.



On clicking the link, the cloned Facebook site opens and if the victim enters his username and password, the credentials are received by the attacker.

When clicked on ‘Click Here’ on my mobile which is on LTE.



On Log In, the credentials entered are captured as shown below.