

Forum:[Hack Forums](#)

Thread: [\[Kali Linux Pentest Basics\] #1 Kick others out of your network with "kickthemout"](#)

y.flicka - March 13, 2017, 4:46 am

This is my first tutorial about Kali Linux and I am planning to do a noob friendly series with more Kali Linux tutorials like this.

Today I would like to explain a very handy little tool I use from time to time. It is called "kickthemout" and was developed by k4m4. This tool will allow you to kick other users out of the network you are in. For the more advanced users it is a basic deauth attack just with a nice interface and some extra features.

Before we start. This tutorial is for educational purpose only and should only be done in your own network.

First of what do you need for this Tutorial? We will need an up to date version of Kali Linux (PC or Virtual Machine). I will be using a Virtualbox. If you need help with getting a VM setup there are plenty tutorials on this forum and on youtube

Step1: Getting kickthemout from github.

Open a terminal window and type in this:

Code `git clone https://github.com/k4m4/kickthemout.git`

After the download is finished move to the file directory with:

Code `cd kickthemout/`

Now we install all the requirements needed to work with this tool:

Code `pip install -r requirements.txt`

Step2: run kickthemout

Now after we installed everything we going to run this tool with:

Code `python kickthemout.py`

Often this can take a bit to load.

If you get the error (Gateway could not be obtained) you just need to enter the gateway of your router manually.

Step3: Using kickthemout

If you did all the steps bethor correctly you should end up with a window that should look like this:

The interface shows which gateway you are on and how many hosts it can see as up running. In my case there are 5 (The router, the pc I am using, phone, tablet and another pc). now with using the numbers 1,2,3 you can decided if you want to kick just you multiple or all users of the network. If you just want to kick one or multiple be careful to pick the correct ones and not urself or the router. If you have any problems with the steps or cant follow just post down below and I will most likely be able to help you.

As said before this is just a small tool which I found great to start my Pentest series with. Bare in mind this is my first tutorial and english is not my mother tongue so if there are any mistakes, improvements or things to add feel free to tell me. Feedback is greatly appreciated.

Fucci - March 13, 2017, 5:12 am

Great tutorial!

Clean up the formatting a little bit and it'll be even better ?

Not Your Average Orange - March 13, 2017, 5:32 am

Nice tutorial. I really like the green (ascii?) text at the top. Also, I'm guessing it uses aireplay-ng to death?

y.flicka - March 13, 2017, 5:56 am

(Mar 13, 2017 05:12 AM)Fucci Wrote: [\[CITE\]](#) Great tutorial!

Clean up the formatting a little bit and it'll be even better ?

Thanks for the nice feedback. I will tidy this post up when I get home.

(Mar 13, 2017 05:32 AM)hkessel1 Wrote: [\[CITE\]](#) Nice tutorial. I really like the green (ascii?) text at the top. Also, I'm guessing it uses aireplay-ng to death?

No it is not using it exactly but it is quite similiar to it. Still thank you for the nice feedback.

llama77 - March 16, 2017, 3:03 pm

Love kick them out really fun tool!

zifor - March 17, 2017, 5:14 am

nice tutor :D

everybody arround me asking how to use netcut in linux, but this is enough to do what they need :v

Altidias - March 17, 2017, 10:46 pm

wow thanks will be using this (:

y.flicka - March 18, 2017, 12:30 am

(Mar 17, 2017 05:14 AM)zifor Wrote: [\[CITE\]](#) nice tutor :D

everybody arround me asking how to use netcut in linux, but this is enough to do what they need :v

yea this was my Point I wanted to do easy tutorials for people to get into Kali and stuff

(Mar 16, 2017 03:03 PM)llama77 Wrote: [\[CITE\]](#) Love kick them out really fun tool!

(Mar 17, 2017 10:46 PM)Altidias Wrote: [\[CITE\]](#) wow thanks will be using this (:

Thanks for your kind words and have fun with that tool

Admi - March 18, 2017, 12:27 pm

Hey, I wanted to thank you for putting this tut together. I had not heard of kickthemout before.

I am looking forward to seeing more from you.

y.flicka - March 18, 2017, 2:57 pm

(Mar 18, 2017 12:27 PM)Admi Wrote: [\[CITE\]](#) Hey, I wanted to thank you for putting this tut together. I had not heard of kickthemout before.

I am looking forward to seeing more from you.

Thank you for the kind words I will be dropping a new tutorial soon.