

Forum:[Hack Forums](#)

Thread: [\[TUT\] Kick People Off THEIR OWN Network! Wifi Chaos #3](#)

IbnuAbee - February 7, 2014, 3:57 pm

Does your neighbour play COD all night with the volume on full? Probably not, but chances are, the guy next door does get on your nerves. In this tutorial I'll be showing you how to kick someone off HIS wireless network and how to know who/what you're kicking off.

This attack uses the deauth attack function found in aireplay-ng which is basically used to deauthorise the connection of a host in his wireless network.

As always, before beginning, ensure that your wireless adapter/card is in monitor mode.

1) Airodump-ng :- Use Airodump-ng to dump wireless packets that your wireless adapter/card captures. The closer to the host (device), the more packets you'll likely capture. IF the device is not in use while conducting the attack, you can't do this part + even if you did it would be pointless.

Type in the following into terminal to begin capturing:

Quote:Airodump-ng mon0

(If your wireless adapter/card's monitor mode interface is something other than mon0, just replace it with that)

Wait a bit and you should get a list of wireless networks as well as clients (devices) on the bottom with their MAC addresses as well as the MAC addresses of their respective APs. If you know your neighbour is connected to Linksys-543, make sure you're looking for a client communicating with an AP which has the same MAC address as Linksys-543.

2) Find your target. Now, the fellow next door has a PS3 and I only want to attack the PS3. So, with 5/6 hosts in his network, which one should I attack? So I searched for the first six digits of each of the clients MAC addresses on Google until I found a MAC address owned by Sony Computer Entertainment Inc. (eg. 00:19:C5:XX:XX:XX). Now, I know my target's MAC address. (www.hwaddress.com is THE best site for matching MAC addresses with their manufacturers)

3) Now comes the attack. I have the AP's MAC address and I have the target's MAC address so this is pretty simple now.

Quote:aireplay-ng -0 0 -a [AP's MAC] -c [Target's MAC] [interface (mon0)]

The -0 after aireplay-ng just sets the attack mode to deauth attack while the 0 after that tells aireplay-ng to continuously send deauth packets until manually stopped. You could also type in a number such as 5 or 10 in its place but the target will be able to reconnect after that.

So for me that would be:

Quote:aireplay-ng -0 0 -a 11:22:FA:a5:40:01 -c 00:19:C5:22:D1:2A mon0

And, it's as simple as that. Hope you enjoyed it. Please do not use this for harmful purposes like taking out the baby wifi camera while you kidnap him or something crazy like that. Technically speaking that is as easy as this tutorial is.

[\[TUT\] Wifi Chaos #1 - Beacon Flooding - Annoying Your Neighbour With 100 New SSIDs](#)

[\[TUT\] Wifi Chaos #2 - Intelligent Authorisation - DOSing Wireless APs](#)

Tipigle - February 7, 2014, 4:53 pm

Cool tutorial, will definitely use it to mess with my neighbors

KazRow - February 7, 2014, 5:20 pm

Thanks for the tut. Will be fun to mess with neighbors.

IbnuAbee - February 8, 2014, 4:32 am

No worries, good to know you liked it. I remember this one time where the fellow next to me in the cafe had this music video on, on youtube, and the music was pumping pretty loud, and I couldn't really focus. So, I kicked him off and he was all confused and annoyed, he had no idea about what just had happened though.

mmino1q8 - February 8, 2015, 3:10 pm

Hi there,

This seems a great tutorial dude, just lovin it.

but a ques to ask. I am absolutely rookie to this. Would you u please explain it in a bit more detail. like the other tutorials has explained.. just for the beginners
thank u

FRANKIE - February 8, 2015, 3:15 pm

This is pathetic.

You have copy and pasted a tutorial and claimed it as your own.give proper credit where credit is due next time you post a tutorial.

Saola - February 8, 2015, 3:51 pm

Nice tut, ill have to try this out.

dadada12 - February 22, 2015, 5:18 am

Thanks man, now i know what to do, Great tutorial :)

Python_C_Coder4life - July 1, 2015, 9:09 pm

This is one useful tutorial. Thanks for referencing it to us or who's actually tutorial this is but
Thanks again for posting it here.

jzo.bozo301 - August 4, 2015, 2:17 pm

Very useful, thanks for sharing

themaxi4 - August 8, 2015, 12:41 pm

What is airo thing? i am very new to hacking and booting and i really have no idea... is it an exe file
u download or something?

priyanka11 - August 8, 2015, 1:29 pm

Lol dumb tutorial: long tutorial with complicated steps

one can kick out the network using netcut.exe
which works on any OS.

TheNucleus - August 8, 2015, 1:55 pm

@priyanka11, netcut only allows you to kick people that are on your network off.. This tutorial shows how to kick people off even when they aren't on your network..

(Feb 8, 2015 04:15 PM)FRANKIE Wrote: [\[CITE\]](#) This is pathetic.

You have copy and pasted a tutorial and claimed it as your own.give proper credit where credit is due next time you post a tutorial.

Check the dates.. The tut is an original work of the OP..

priyanka11 - August 9, 2015, 12:41 am

Ok thanks i ddint knew about this

btw the tutorials are made by myself only and when i copy some post from another i give credits to them

T-fl0w - August 23, 2015, 5:37 am

thx man good tut (even if its not your own lol)

Motiv - August 28, 2015, 4:41 am

Any idea why it doesn't recognize airodump-ng or anything or the sorts?

Chair123 - August 28, 2015, 6:08 am

Very well written tutorial. Nice!

New Order - August 30, 2015, 1:42 am

Thanks for sharing, very useful

Lis?hén - September 4, 2015, 2:33 am

Taking of the baby camera while kidnapping him omg Im dead hahaha

ghostkw - September 22, 2015, 4:35 am

Airodump-ng: command not found

???

kuriozity - September 22, 2015, 7:58 am

ghostkw = Try it on BackTrack ;) this is not a windows cmd

WorstPlayer - September 26, 2015, 6:19 am

Could have some fun times with this!

Thanks for sharing!

lokuas255 - September 30, 2015, 11:39 pm

nice very good man we apriciated you post

SIM-1456221 - October 1, 2015, 2:21 pm

(Feb 8, 2015 04:15 PM)Frankie666 Wrote: [\[CITE\]](#)

This is pathetic.

You have copy and pasted a tutorial and claimed it as your own.give proper credit where credit is due next time you post a tutorial.mfw that is probably copied from another HF tutorial

darkbeli - October 2, 2015, 1:46 pm

Very useful, thanks for sharing

Berithoras - October 3, 2015, 8:49 pm

Pointing out that this can be easily used as a setup for social engineering of all sorts. You could do this, then go to the target asking them if their wifi is down. You could tell them that you can fix it and get their password. People will give you a lot of information to get back to the internet.

root3134 - November 13, 2015, 8:59 pm

bro its not working in kalilinux 1,0

06:13:29 Waiting for beacon frame (BSSID: C0:A0:BB:8C:FD:6D) on channel -1

06:13:29 Couldn't determine current channel for mon0, you should either force the operation with --ignore-negative-one or apply a kernel patch

Please specify an ESSID (-e).

ztradeg - November 14, 2015, 7:11 am

Thanks in advance!!! nice turt

SOSA_ - November 14, 2015, 7:20 am

Pretty good tut. Just clean it up a little.

YssDiamond - June 21, 2016, 12:39 pm

very nice and great tutorial thanks very useful !

Toby Flenderson - August 18, 2016, 11:46 am

posting for further refrence..thanks!

Formal - August 18, 2016, 10:14 pm

Or grab their IP and fry their router lol

Carlson - August 19, 2016, 12:21 am

Still working? i'm gonna try soon

SchwererGustav - August 19, 2016, 11:20 am

it s an old Tut but very nice ,thanks a lot and keep up the good work ,and the style of the tut is very good thanks

schnap - August 21, 2016, 6:09 am

some of my neighbors are drivig me crazy, this might be a payback :P

Invictus_L33t - August 22, 2016, 8:46 am

Thanks for the share bro! Going to try it out ;)

SwixMods - August 24, 2016, 11:33 am

THanks for sharing, would be useful

Whomaythisbe - November 30, 2018, 11:49 am

hey man ima total noob and tried doing this all last night i really want to do this for a good reasson can u pme me i can pay or trade u something as a one time fee to show me how to get this down if u can it would mean alot to me thanks

laitalafraise - March 17, 2023, 4:04 am

it dont work

lol i probably used a wrong command or smth like that btw do you need something like an app yes i m dumb

DramaKing - March 17, 2023, 9:29 am

(Mar 17, 2023 04:04 AM)lailafraise Wrote: [\[CITE\]](#) it dont work

lol i probably used a wrong command or smth like that btw do you need something like an app yes i m dumb

If you want help, you'll need to provide specifics. Note that this attack does not work on WPA3 networks using PMF.