

Forum: [Hack Forums](#)

Thread: [Arp Spoofing a computer on my network just ends up DOSING it](#)

ernestmiller - November 5, 2017, 1:42 pm

So i thought I would have a little play around arp spoofing on my LAN targeted my Desktop PC next to me

Forwarded my ip with `echo 1 > /proc/sys/net/ipv4/ip_forward` as standard

`arp spoof -i wlan0 -t 192.168.1.xx 192.168.1.xxx target` and then router

`arp spoof -i wlan0 -t 192.168.1.xxx 192.168.1.xx router` and target in a seperate terminal so both are running

`driftnet -i wlan0`

`urlsnarf -i wlan0`

I also have Bettercap running in sniffer mode on the LAN, I then use my computer to look up some stuff, both driftnet and urlsnarf detect nothing

but Bettercap not straight away but does eventually show the traffic, though most of the time this has not happened and the internet on the computer I am targetting just straight up refuses to work until i quit out of the arpspoofing.

NothingIllegal - November 5, 2017, 6:32 pm

I don't think you need the second `arp spoof` command...? I've successfully arpspoofed with only your ip forwarding command and your first `arp spoof` command... but now that I'm thinking about it, I could be completely wrong.

ernestmiller - November 6, 2017, 5:14 am

I thought you had to spoof both ways pretend to be the target to the router and then be the router to the target in a two way communication

Mr. Kim - November 6, 2017, 6:43 am

Are you actually routing the packets to their destination? Or are you just intercepting them?

ernestmiller - November 6, 2017, 7:02 am

I was trying to Intercept them on my Kali laptop with Wireshark

Mr. Kim - November 6, 2017, 7:11 am

(Nov 6, 2017 08:02 AM)ernestmiller Wrote: [\[CITE\]](#) I was trying to Intercept them on my Kali laptop with Wireshark

Right, but are you forwarding them to their destination?

NothingIllegal - November 6, 2017, 7:14 am

I think you're missing the 2nd step on this page: <https://github.com/moxie0/sslstrip>

Code `iptables -t nat -A PREROUTING -p tcp --destination-port 80 -j REDIRECT --to-port <yourListenPort>`

