

Forum:[Hack Forums](#)

Thread: [Knoppix Linux Security Tools /GOOD HACKING TOOLS + How to Setup](#)

fred goffa - February 14, 2013, 4:58 pm

First go to --> <http://s-t-d.org/download.html>

Tools included

encryption, forensics , firewall, honeypots, ids, network utilities, password tools, servers, packet sniffers

tcp tools

arpfetch : fetch MAC

arping : ping by MAC

arpspoof : spoof arp

arpwatch : monitor MAC addresses on the wire

despoof : detect spoofed packets via TTL measurement

excalibur : packet generator

file2cable : replay a packet capture

fragroute : packet fragmentation tool (thanks again Dug)

gspoof : packet generator

hopfake : spoof hopcount replies

hunt : tcp hijacker

ipmagic : packet generator

lcrzoex : suite of tcp tools

macof : flood a switch with MACs

packetto : Dan Kaminsky's suite of tools (includes 1.10 and 2.0pre3)

netsed : insert and replace strings in live traffic

packETH : packet generator

tcpkill : die tcp, die!

tcpreplay : replay packet captures

many more TOOLS go to link to see full tool set ---> <http://s-t-d.org/tools.html>

Step one, download the torrent ISO file.

Now before you attempt this, you'll need the right vm player, because this is a different kind of linux and will not run in vmware/virtual box or some p.c's because of its format.

Next your going to need DOWNLOAD virtual p.c 2.7

<http://www.microsoft.com/en-ca/download/details.aspx?id=4580>

your going to need to run the virtual p.c 2007, if no other set ups work for you.

[Video: <http://www.youtube.com/watch?v=gL1TGMcuBI0>]

Make sure you right click to open the list. Also remember to type ls if u get a blank shell screen, this means to see what scripts are in that directory. ls shows them then you type the script. Also you can

run with Vpn Behind the vm and it will work. i have Port forwarding on my vpn so i can get a shell if i want too.

[IMG]<http://img248.imageshack.us/img248/1200/84207585.png>[IMG]

Van1la - February 15, 2013, 8:01 am

Thats look amazing
thank you man , nice sharing !

fred goffa - February 16, 2013, 9:09 pm

Yee you have to have advance knowledge in how protocols work, and networking to be able to use these tools, and advance knowledge on how most the scripts work in this linux. I used the tools in this linux to denial of service servers or do other networking tricks to them. I have my ports forwarded on my vpn, and it works perfectly fine behind a vpn, on my windows os.