

Forum:[Hack Forums](#)

Thread: [\[Cryptix\] Arp-Detector : Detect ARP Spoof attacks](#)

MR - X - March 3, 2017, 8:31 am

This is a application I made to help detect ARP Spoofing attacks within the local network.

When the applications first opens it gets your gateway IP and looks up its MAC address.

It then runs on a continued timer to check if this router/modems mac address is changed to direct to a new MAC.

If the application detects that the original MAC of gateway doesn't match current gateway MAC it alerts user of attack.

Virus Scan -

<https://www.virustotal.com/en/file/e9939a1e2e3479fd756702c53a5b302ee4ce357f1760571cf0e4562bd4d8c7a9/analysis/1488558353/>

Download -

<http://cryptixchat.loseyourip.com/arp/Arp-Detector.zip>

RastaManKing - March 3, 2017, 8:04 pm

nice little and simple tool, wouldn't hurt to leave it running while on hotspots.. thank you!

MR - X - March 3, 2017, 8:31 pm

(Mar 3, 2017 09:04 PM)RastaManKing Wrote: [\[CITE\]](#) nice little and simple tool, wouldn't hurt to leave it running while on hotspots.. thank you!

np mate, Thanks for noticing the usefulness of it should work fine for most ARP detection.

Visual Freedom - March 4, 2017, 12:38 pm

Link is already down. Please fix it!

.Cherry - March 4, 2017, 12:39 pm

What windows version are you on?

MR - X - March 4, 2017, 3:24 pm

(Mar 4, 2017 01:39 PM).Cherry Wrote: [\[CITE\]](#) What windows version are you on?

Windows XP on wine and VM linux core OS

(Mar 4, 2017 01:38 PM)Visual Freedom Wrote: [\[CITE\]](#) Link is already down. Please fix it!

Sorry server was having some issues while I was hosting another server. Should be all good now.

Korvo - March 4, 2017, 3:31 pm

Looks really neat man. Going to have to check this out. Best of luck with the dev on it!

PalpaT - March 5, 2017, 11:27 am

Do you have a Linux version, or equivalent tool ?

MR - X - March 5, 2017, 11:42 am

(Mar 5, 2017 12:27 PM)PalpaT Wrote: [\[CITE\]](#) Do you have a Linux version, or equivalent tool ?

This wont work for linux by default and wine will prob give issues if you use a VM like virtualbox and run it on there it should work just have it set so the VM uses your nic.

Or you could use something like arpwatrch or arp -a

Code sudo arp -a

Create a shell script that loops through the arp -a command