

Forum:[Hack Forums](#)

Thread: [Monitor images on your network \(windows method for real time\)](#)

Mr. Robot - August 25, 2016, 11:48 pm

Simple way of monitoring in real time the images viewed on your network when using windows. It's not the nicest of methods but it does the job.

If you need help with errors - post them below and I will help you solve them.

What you need

Etherwatcher

<https://sourceforge.net/projects/etherwatch/>

Cain

<http://www.oxid.it/cain.html>

With Cain you can arpspoof the computers on your network, then use Etherwatcher to monitor the images.

With Etherwatcher, you can also set it to only focus on certain websites and can also do some cool stuff like drag images around to reposition them and save them

If the image is porn, you will get a result like this.

Lor?d - August 25, 2016, 11:54 pm

You think you could use the ARP spoofing on LANC for this as well?

I'm gonna test it out.

Mr. Robot - August 26, 2016, 12:19 am

(Aug 25, 2016 11:54 PM)That One Random Wrote: [\[CITE\]](#) You think you could use the ARP spoofing on LANC for this as well?

I'm gonna test it out.

Should work fine mate. Let me know.

M5DD - August 26, 2016, 1:35 am

Very nice! Would it say "your connection to this site is not private" in your browser though?

Lor?d - August 26, 2016, 1:52 am

(Aug 26, 2016 12:19 AM)Mr. Robot Wrote: [\[CITE\]](#) Should work fine mate. Let me know.

Doesn't seem to be working with LANC.

Although it did pull up shit from my computer just fine but not from other's.

Mr. Robot - August 26, 2016, 3:04 am

(Aug 26, 2016 01:35 AM)M5DD Wrote: [\[CITE\]](#) Very nice! Would it say "your connection to this site is not private" in your browser though?

It shouldn't do.

Fatboy Slim - August 26, 2016, 5:55 am

It looks like this for me; Spoiler [\(Click to View\)](#) what's the issue?