

Forum:[Hack Forums](#)

Thread: [Darkcomet two pcs?](#)

Jack Bauer - June 10, 2014, 7:07 am

Hey guys,

I am using Darkcommet on my Linux. I installed it on my Windows as well. But it does not matter where I make my rat.exe if someone clicks on it it will only show up on my Linux computer and not my windows.

Aka: If I make my rat.exe on Windows, the slave will show up on my Linux machine and not windows. Samething with Linux if I make the rat.exe there it will still only show up on the Linux Machine.

Why does it happen? Any ideas?

Thanks for your time, and help!

badoorx - June 10, 2014, 7:10 am

Yes it works !

But you need the same ip !

Jack Bauer - June 10, 2014, 7:20 am

(Jun 10, 2014 07:10 AM)badoorx Wrote: [\[CITE\]](#) Yes it works !

But you need the same ip !

Of course it works, I am asking why it does not work.

badoorx - June 10, 2014, 7:36 am

Make sure your ports are open

Avg is off?

Firewall is off?

Jack Bauer - June 10, 2014, 7:52 am

(Jun 10, 2014 07:36 AM)badoorx Wrote: [\[CITE\]](#) Make sure your ports are open

Avg is off?

Firewall is off?

Firewalls are gay never use em ;p

and ports are always open. I even tested local host. It did not work. Keeps showing up on my linux but not windows.

badoorx - June 10, 2014, 8:21 am

How are u testing the rat are u using 127.0.0.1?

Jack Bauer - June 10, 2014, 8:22 am

(Jun 10, 2014 08:21 AM)badoorx Wrote: [\[CITE\]](#) How are u testing the rat are u using 127.0.0.1? my real ip. But it still should show up as 127.0.0.1 or 192.168.0.1, etc.

but the point is it will not show up on my Windows machine the slaves, but the LINUX machine does.

edit: tried 127.0.1 it works. But now for the actual shit... How can I display the slaves on my win machine

badoorx - June 10, 2014, 8:25 am

Try making ur server through windows and infect ur slaves with ur server created in windows

Jack Bauer - June 10, 2014, 8:31 am

(Jun 10, 2014 08:25 AM)badoorx Wrote: [\[CITE\]](#) Try making ur server through windows and infect ur slaves with ur server created in windows

ight ill have to find someone who wants to test it. Be back in 2 hours ;p

badoorx - June 10, 2014, 8:33 am

Your welcome and if you got helped please show me some support if you wish>>>>>>

JarmenKell - June 10, 2014, 8:34 am

The reason is because you router gives each connected PC and internal IP.. Maybe that helps ?

Jack Bauer - June 10, 2014, 10:34 am

(Jun 10, 2014 08:34 AM)JarmenKell Wrote: [\[CITE\]](#) The reason is because you router gives each connected PC and internal IP.. Maybe that helps ?

I am not sure what you mean by Internal IP.

You mean Local?

badoorx - June 10, 2014, 10:55 am

I think he means that every pc has a diffrent IPV4 adress maybe thats affecting it?

Any ways try running it on sandboxie maybe thats why your not getting slaves?

Jack Bauer - June 10, 2014, 11:23 am

(Jun 10, 2014 10:55 AM)badoorx Wrote: [\[CITE\]](#) I think he means that every pc has a diffrent IPV4 adress maybe thats affecting it?

Any ways try running it on sandboxie maybe thats why your not getting slaves?

Nah its 1 IPV4.

And, I tried with and without sandboxie.

Josh Miller Enterprises - June 10, 2014, 11:24 am

It sounds like your Windows PC isn't correctly port forwarded.

Jack Bauer - June 10, 2014, 11:49 am

(Jun 10, 2014 11:24 AM)Josh Miller Enterprises Wrote: [\[CITE\]](#) It sounds like your Windows PC isn't correctly port forwarded.

You don't need port forward for local host, although it is port forwarded.

JarmenKell - June 10, 2014, 4:23 pm

(Jun 10, 2014 10:34 AM)Jack Bauer Wrote: [\[CITE\]](#) I am not sure what you mean by Internal IP.

You mean Local?

You said you are runnig linux on 1 PC and Windows on another right ?

They both get diferent internal IP in your router.

like windows 192.168.xx.13 linux 192.168.xx.14

I had similair problems with them internal ips, i was using VM for my set up.

Jack Bauer - June 10, 2014, 4:45 pm

(Jun 10, 2014 04:23 PM)JarmenKell Wrote: [\[CITE\]](#) You said you are runnig linux on 1 PC and Windows on another right ?

They both get diferent internal IP in your router.

like windows 192.168.xx.13 linux 192.168.xx.14

I had similair problems with them internal ips, i was using VM for my set up.

Yeah

I fixed it already though

Thanks for your time and help