

Forum:[Hack Forums](#)

Thread: [Darkcomet external client dont connect](#)

joepvand - May 21, 2016, 6:33 am

Ive been trying to use darkcomet for a couple days now, ive ran into 1 issue. External clients dont connect, whenever i run the virus on my windows server (darkcomet is running on there) it connects. When i run it on my laptop, it doesnt.

- AV is off,
- Ports are CORRECTLY forwarded
- Firewall isnt blocking anything

- Thanks!

holykrahl - May 21, 2016, 6:53 am

I had the same problem, but when i tried to connect to a new network with my laptop and opened the virus, it worked.

I hope this helped you.

QU?CKSILVER - May 21, 2016, 9:04 am

(May 21, 2016 06:33 AM)joepvand Wrote: [\[CITE\]](#) Ive been trying to use darkcomet for a couple days now, ive ran into 1 issue. External clients dont connect, whenever i run the virus on my windows server (darkcomet is running on there) it connects. When i run it on my laptop, it doesnt.

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- Thanks!

OP, is your laptop running Windows 10? Because DarkComet bins won't work on it.

joepvand - May 21, 2016, 10:11 am

(May 21, 2016 09:04 AM)DJPunisher Wrote: [\[CITE\]](#) OP, is your laptop running Windows 10? Because DarkComet bins won't work on it.

Is darkcomet not compatible with windows 10?

QU?CKSILVER - May 21, 2016, 10:56 am

(May 21, 2016 10:11 AM)joepvand Wrote: [\[CITE\]](#) Is darkcomet not compatible with windows 10? Not by default anymore. It will only work if the darkcomet stub is crypted in memory.

joepvand - May 21, 2016, 11:08 am

(May 21, 2016 10:56 AM)DJPunisher Wrote: [\[CITE\]](#) Not by default anymore. It will only work if the darkcomet stub is crypted in memory.

How can i do that? :)

Ritract - May 21, 2016, 11:09 am

Don't use DC; it's unsupported and unreliable.

comandoz - May 21, 2016, 12:08 pm

this is fault of free rats is not compatible with new systems ?

DingusMonster - May 21, 2016, 12:12 pm

DC I can only assume, was only coded for windows 7 and below. It's a little funky with Win. 10. Use Babylon, IM4, or LL

QU?CKSILVER - May 21, 2016, 4:08 pm

(May 21, 2016 12:12 PM)DingusMonster Wrote: [\[CITE\]](#) DC I can only assume, was only coded for windows 7 and below. It's a little funky with Win. 10.

No, it actually works on all Windows versions. The reason why it doesn't work properly on Windows 10 is because Microsoft did a security patch for DarkComet on it.

DarkComet builds do run, but when they establish a connection with the server, it just doesn't show on the clients list.

joepvand - May 21, 2016, 4:56 pm

(May 21, 2016 04:08 PM)DJPunisher Wrote: [\[CITE\]](#) No, it actually works on all Windows versions. The reason why it doesn't work properly on Windows 10 is because Microsoft did a security patch for DarkComet on it.

DarkComet builds do run, but when they establish a connection with the server, it just doesn't show on the clients list.

A way to bypass this?

Koopa. - May 21, 2016, 5:00 pm

(May 21, 2016 04:56 PM)joepvand Wrote: [\[CITE\]](#) A way to bypass this?
Use a different RAT?

QU?CKSILVER - May 21, 2016, 5:05 pm

(May 21, 2016 04:56 PM)joepvand Wrote: [\[CITE\]](#) A way to bypass this?
DarkComet + DataEncrypter EVO makes it possible.

Koopa. - May 21, 2016, 5:10 pm

(May 21, 2016 05:05 PM)DJPunisher Wrote: [\[CITE\]](#) DarkComet + DataEncrypter EVO makes it possible.

I wouldn't encourage people to use an unstable, exploitable RAT.

Better to just use a different RAT.

QU?CKSILVER - May 21, 2016, 5:32 pm

(May 21, 2016 05:10 PM)Kuupe We't Wrote: [\[CITE\]](#) I wouldn't encourage people to use an unstable, exploitable RAT.

Better to just use a different RAT.

Well, DarkComet is what he's after. So I'm simply providing a solution for the DarkComet patch on Win 8/8.1/10

NyQuil - May 21, 2016, 5:36 pm

its the mutex that gets detected thus going to your ip:port that dark comet is listening on and the web browser will give you that mutex key.

QU?CKSILVER - May 21, 2016, 8:39 pm

(May 21, 2016 05:36 PM)NyQuil Wrote: [\[CITE\]](#) its the mutex that gets detected thus going to your ip:port that dark comet is listening on and the web browser will give you that mutex key.

If the mutex is the problem, simply build a DarkComet stub in the advanced mode and hit "Randomize" as much as possible, compile it and test it.

?Ñåg?l - May 22, 2016, 1:56 am

(May 21, 2016 08:39 PM)DJPunisher Wrote: [\[CITE\]](#) If the mutex is the problem, simply build a DarkComet stub in the advanced mode and hit "Randomize" as much as possible, compile it and test it. the issue is that darkcomet ALWAYS begins with "DC-MUTEX" making it difficult to avoid detection in memory

While you can type anything into the mutex textbox when building, I have never had a successful execution both crypted or uncrypted if it isn't generated by the generate button.

try to remove DC_MUTEX- and leave the 7 last characters alone
so for example DC_MUTEX-AJD55UA would become AJD55UA

this would remove some detections

joepvand - May 22, 2016, 2:37 am

(May 22, 2016 01:56 AM)?Ñåg?l Wrote: [\[CITE\]](#) the issue is that darkcomet ALWAYS begins with "DC-MUTEX" making it difficult to avoid detection in memory

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How can that be done? The textbox is unchangeable

?Ñåg?l - May 22, 2016, 2:41 am

(May 22, 2016 02:37 AM)joepvand Wrote: [\[CITE\]](#) How can that be done? The textbox is unchangeable

it should be changeable in advance settings (server module--> full editor)
I literally just did it

this was on Darkcomet 5.3.1

-_-Error 404-- - May 22, 2016, 2:48 am

If i understood well your problem is caused because your laptop is connected in the same network with your computer (local network)

Try these setting only for your laptop

Go in the builder and set your dns to localhost= 127.0.0.0 and your port (eg.123) and try to see if it connects

JavaDriveBy - May 22, 2016, 2:51 am

Use a different RAT? Use Nanocore, LuminosityLink.