

Forum: [Hack Forums](#)

Thread: [\[TUT\]\[BLACKSHADES\]DarkComet 5.2 -> Crypter Friendly!BLACKSHADES\]\[TUT\]](#)

Advanced - May 8, 2012, 5:51 pm

[img]http://i.minus.com/ibhTVSgbCHwbF4.png[/img]

This tutorial will show you how to create a DarkComet 5.2 stub that would be crypter friendly.

1) Make sure "Active FWB Bypass" is left unticked. This option will definitely conflict with the crypter.

2) Most crypters already have a built-in start-up function. If the crypter you are using doesn't have a start-up function then you should get a new crypter. Using both start-up functions will cause conflict, thus corrupting your server.

3) Do not tick any functions within the "Module Shield" tab.

If you have any questions, refer to my help desk. Link can be found in my signature.

Stev - May 8, 2012, 5:54 pm

So you basically have nothing checked when creating the stub?

Well that's easy, but a good tutorial with pictures!

Keep it up!

Advanced - May 8, 2012, 5:58 pm

(May 8, 2012 05:54 PM)Kohsti Wrote: [\[CITE\]](#) So you basically have nothing checked when creating the stub?

Well that's easy, but a good tutorial with pictures!

Keep it up!

This tutorial is a fancy way of stating that. ?

ProfessorGreen z - May 8, 2012, 6:03 pm

Simple I'm sure everyone knows if you tick all the extra setting it becomes unstable but thanks for this anyway.

Advanced - May 8, 2012, 6:05 pm

(May 8, 2012 06:03 PM)ProfessorGreen z Wrote: [\[CITE\]](#) Simple I'm sure everyone knows if you tick all the extra setting it becomes unstable but thanks for this anyway.

Most people complain that there server is corrupted upon crypting it. When I take a look, they have at least of the things checked. ?

ProfessorGreen z - May 8, 2012, 6:10 pm

(May 8, 2012 06:05 PM)Advanced™ Wrote: [\[CITE\]](#) Most people complain that there server is corrupted upon crypting it. When I take a look, they have at least of the things checked. ?

That's because they are idiots ?

Advanced - May 8, 2012, 6:31 pm

(May 8, 2012 06:10 PM)ProfessorGreen z Wrote: [\[CITE\]](#) That's because they are idiots ?

That's not nice, but then again most people tend to, so... ?

Skiezo™ - May 8, 2012, 6:34 pm

This is a very nice tutorial.

Most people check things on the RAT, and gets their file corrupted on the Crypter

This shows how you to set it up right on the RAT.

Good job Advanced™

ProfessorGreen z - May 8, 2012, 6:36 pm

(May 8, 2012 06:31 PM)Advanced™ Wrote: [\[CITE\]](#) That's not nice, but then again most people tend to, so... ?

I know sorry for the negative attitude in my last post that you qouted I just think people should search before asking noob questions. ?

Cubee - May 8, 2012, 6:48 pm

I would tick all of these three.

<http://screenshoter.net/2582318/rhabrje>

ProfessorGreen z - May 8, 2012, 7:11 pm

(May 8, 2012 06:48 PM)Cubee Wrote: [\[CITE\]](#) I would tick all of these three.

<http://screenshoter.net/2582318/rhabrje>

I would also tick these I heard people are having problems with the Dark-Comet persistence tho ?

Advanced - May 8, 2012, 7:28 pm

(May 8, 2012 07:11 PM)ProfessorGreen z Wrote: [\[CITE\]](#) I would also tick these I heard people are having problems with the Dark-Comet persistence tho ?

Yeah. Sometimes, persistence can interfere with the crypter. Well, it really depends on the crypter.?

Vats - May 8, 2012, 8:21 pm

Pretty simple but yet thanks for your effort.

I would like to know more in detail about each functions of server creation box.

Advanced - May 8, 2012, 9:17 pm

(May 8, 2012 08:21 PM)Vats Wrote: [\[CITE\]](#) Pretty simple but yet thanks for your effort.
I would like to know more in detail about each functions of server creation box.
That would be too much to explain in detail. Name a couple in which you are wondering about. ?

Santy. - May 8, 2012, 9:28 pm

Let's not forget, the more ticks you have the more AV's detect it.

Advanced - May 9, 2012, 6:46 am

Not really, a good crypter will have its output as FUD regardless if how many ticks you tick. :P

Sekke - May 9, 2012, 7:16 am

Great tutorial, thank you very much

Great tutorial, thank you very much

Cubee - May 9, 2012, 7:18 am

(May 8, 2012 07:28 PM)Advanced™ Wrote: [\[CITE\]](#) Yeah. Sometimes, persistence can interfere with the crypter. Well, it really depends on the crypter.?
90% of the crypters will handle it without a problem.

ProfessorGreen z - May 9, 2012, 7:22 am

(May 8, 2012 08:21 PM)Vats Wrote: [\[CITE\]](#) Pretty simple but yet thanks for your effort.
I would like to know more in detail about each functions of server creation box.
It's pretty simple there's nothing fancy you need to know, Common sense really. ?

iexposelies - May 9, 2012, 7:35 am

Sorry, this is a bit off-topic but...

what about BlackShades with .net crypters?
What to tick and what not to?
Can I tick the infect USBs in the BShades builder?

london12 - May 9, 2012, 8:22 am

Are... are you sure? I downloaded it again, but the list looks exactly the same as before.feecfrfrfr

Advanced - May 9, 2012, 1:05 pm

Thanks for the feedback. If you have anything you want me to add, post here.

i rep africa - May 9, 2012, 8:42 pm

i have this exact setup and my crypter is still not working i have dimension crypter :!

Advanced - May 9, 2012, 8:43 pm

What error are you getting? Please be specific and post screenshots if possible.

i rep africa - May 9, 2012, 8:49 pm

theres no errors popping up exactly but i tried executing it on myself via (sandboxie) and without and it doesnt connect to DC just deletes itself or just sits there

Advanced - May 9, 2012, 9:29 pm

If its deleting itself, then you have melt file on. Are you making the server with your LAN ip or your DNS host?

ihacky - May 9, 2012, 11:14 pm

Whats the different if i made with LAN or Host IP ?

i rep africa - May 9, 2012, 11:32 pm

Im sure i dont have melt on for sure nothing in my module startup is checked and im using my LAN ip

Skiezo™ - May 10, 2012, 2:18 am

(May 9, 2012 11:14 PM)ihacky Wrote: [\[CITE\]](#) Whats the different if i made with LAN or Host IP ?
When you make a file to your LAN ip, then it listens to your LAN IP
Which is not gonna connect you to your RAT.

When you listens to your Host IP, then it does connect you to your own host, its succeed an you get a listened connection.

NO-IP is for your victims.

Advanced - May 10, 2012, 6:54 pm

Do you guys have any suggestions on what I should do a tutorial on next?

CrimsonDoom - June 30, 2012, 3:16 am

I dig your tut. Simplicity can go a long way. I do find it humorous that some peeps on here would still find difficulty following a short yet sweet tut with images as well! haha

As for a suggestion for the next tut, I'd suggest going over a few features that are common amongst crypts. I'm sure there are some floating around HF but with your style of tuts, it'd be a well-received tut.

Advanced - June 30, 2012, 9:15 am

(Jun 30, 2012 03:16 AM)CrimsonDoom Wrote: [\[CITE\]](#) I dig your tut. Simplicity can go a long way. I do find it humorous that some peeps on here would still find difficulty following a short yet sweet tut with images as well! haha

As for a suggestion for the next tut, I'd suggest going over a few features that are common amongst crypts. I'm sure there are some floating around HF but with your style of tuts, it'd be a well-received tut.

Thanks for your feedback. I appreciate that.

Crazy Ralph - September 14, 2012, 12:19 pm

thanx for the tut man. u answered many questions that I had about this. really appreciate it!

spyware - September 14, 2012, 12:33 pm

Thanks for the guide, will help me a lot when i get a crypter :)