

Forum:[Hack Forums](#)

Thread: [\[Tuto\] Learn hexadecimal crypt \[FUD\]](#)

Zerotime - August 25, 2014, 4:08 am

It's very good tuto to make FUD a server !

Hexadecimal crypt it's change the bit value detected by anti-spyware of your server to make undetectable.

If you have motivation, you can make FUD your servers for free in 2hours !

[Video: <https://www.youtube.com/watch?v=34JuwNg9ECU>]

Make like on video because it's a very good tutorial ?

Use VM to crypt.

If you want help for hexadecimal notions, contact me.

P.S : sorry for wrong section...

Trynhyty - August 25, 2014, 8:43 am

That's a really nice video you shared with us, I like it.

I will sure try this method in an educational purpose, to see if I can get ride off BitDefender in a VM.

I have a few questions ... Why do you choose to fill with the hex value 1c and not another ?

What about an offset that is more than 1 column sized, how did it affects the functionalities of the exe file ?

Sorry about dumb questions, i'm pretty new to all of this, very curious.

Thanks to you :)

Zerotime - August 25, 2014, 8:51 am

(Aug 25, 2014 08:43 AM)Trynhyty Wrote: [\[CITE\]](#) That's a really nice video you shared with us, I like it.

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Thanks for you comment :)

You can't remplace value with anyone in hex, the value remplaced need semblabe of first.

No problem to work because it's just a bit and servers have millions Kbits ?

Trynhyty - August 25, 2014, 9:02 am

(Aug 25, 2014 08:51 AM)Zerotime Wrote: [\[CITE\]](#) Thanks for you comment :)

You can't remplace value with anyone in hex, the value remplaced need semblabe of first.

No problem to work because it's just a bit and servers have millions Kbits ?

Thanks for the reply, I guess I just should try it now :)

For example, if I have a crypted file with a 5/35 detection ratio, could I UD'd it for a certain AV (nod32 for example) then take the new test2.exe and do the same operation for any other AV and make it FUD or 1/35 ?

I guess it takes time but eh, it's amusing.

Do you have any link for the softs you are using in the video ? (Signature tool and Hex editor ?) I checked on the website in description, but didn't find any :/)

Zerotime - August 25, 2014, 9:14 am

Hex editor : <http://www.commentcamarche.net/download/telecharger-34059798-hex-edit>

Exidous AV : http://www.4shared.com/rar/8f8pEge4/exidous_av_signature_tool.html

Trynhyty - August 25, 2014, 9:16 am

(Aug 25, 2014 09:14 AM)Zerotime Wrote: [\[CITE\]](#) Exidous AV :

http://www.4shared.com/rar/8f8pEge4/exidous_av_signature_tool.html

This link isn't working, I found it 10 minutes ago on the net.

Thanks for the other link though :)