

Forum:[Hack Forums](#)

Thread: [Hiding viruses](#)

AceHardware - December 11, 2017, 4:43 pm

anyway I can make an exe file less likely to be detected by anti viruses. If you have any methods please post them down below.

Beladonis - December 11, 2017, 5:40 pm

Just buy a crypter or look for free crypting services.

Avoxium - December 11, 2017, 5:43 pm

Obfuscating your source and changing your programs signature by using crypting methods swill do this for you

AceHardware - December 11, 2017, 5:51 pm

Thanks for the responses mates :D

Nksmith66 - December 22, 2017, 7:52 am

go to marketplace section, buy a cryptor.

RandomDued - December 31, 2017, 7:57 am

Yeah, Just buy a crypter from the marketplace

_Pr0xy - December 31, 2017, 11:27 am

If you want your payload to be undetected during runtime, I suggest encrypting the payload section of your code and then adding a new section that decrypts it dynamically when it is ran. This will stop the antivirus detecting any well known API calls that are used commonly by malware. In that encrypted payload you can use LoadLibrary to dynamically import DLL's and GetProcAddress in order to get the functions you need. This is sort of what a crypter does, except for free. You can also add junk code that does nothing, so that it slows down reverse engineering attempts.

jayexclusive - July 11, 2018, 3:48 pm

how about spamming an exe direct, which will be better zip vs rar vs ace(how can you execute to ace)

PerfectStorm - July 11, 2018, 3:50 pm

Doc exploit for Microsoft word :) maybe

Crypter to hide the detection

B0Trun - July 11, 2018, 3:56 pm

First your file must be 99% FUD , so you can hide it from any AV

jayexclusive - July 11, 2018, 4:06 pm

must i use an xexploit to change my exe to ace or are there other ways?

PerfectStorm - July 11, 2018, 4:09 pm

(Jul 11, 2018 04:06 PM)nonyjay Wrote: [CITE](#) must i use an xexploit to change my exe to ace or are there other ways?

to what, ace?

jayexclusive - July 11, 2018, 4:14 pm

(Jul 11, 2018 04:09 PM)PerfectStorm Wrote: [\[CITE\]](#) to what, ace?
yea "ace"

PerfectStorm - July 11, 2018, 4:16 pm

(Jul 11, 2018 04:14 PM)nonyjay Wrote: [\[CITE\]](#) yea "ace"
Da fuq is "Ace" ?

Sparkling Jack - July 11, 2018, 5:11 pm

File pumping would be a good way for some AVs.

And if you want you exe to be undetectable to static test, you have to encrypt all strings and decrypt them in runtime.(you can use several crypto algorithms)

And use all functions with LoadLibrary and GetProcAddress. This is essential part of crypting your malware.

And you can use LoadPE or RunPE to hide your process.

But all these are troublesome and needs a lot of effort.

I suggest you to use Crypter though lol

BorisJ - July 11, 2018, 5:47 pm

I would buy a strong crypter like Data Protector or Cloud Protector They should make it so hardly any AVS detect your RAT (Trojan)

CyberStrike - July 11, 2018, 5:55 pm

(Jul 11, 2018 03:48 PM)nonyjay Wrote: [\[CITE\]](#) how about spamming an exe direct, which will be better zip vs rar vs ace(how can you execute to ace)

pffft come on most filters will catch an exe just from the header, I have recently started to see ".iqy" files.

moneyyyyy - July 19, 2018, 4:41 am

you could use file joiner, but it don't works very well, many AV detect it anyway

donald94 - August 3, 2018, 8:15 am

(Jul 11, 2018 03:50 PM)PerfectStorm Wrote: [\[CITE\]](#) Doc exploit for Microsoft word :) maybe

Crypter to hide the detection

Hey bro where can buy good exploit

PerfectStorm - August 3, 2018, 7:59 pm

(Aug 3, 2018 08:15 AM)donald94 Wrote: [\[CITE\]](#) Hey bro where can buy good exploit
On my signature of course

badspidercat - August 4, 2018, 5:22 am

You need a File FUD and RootKit