

Forum:[Hack Forums](#)

Thread: [C++ Crypter - making an undetected runpe](#)

CoLDarkness - December 13, 2016, 8:27 am

RunPE is detected as fuck, what do?

I thought about the whole "put runpe in dll then encrypt -> decrypt -> load in memory" route but it was pretty gay so yeah

any other options?

stdio - December 13, 2016, 1:05 pm

You need to tell what its been detected as and by what AVs, only then we can guide :)

CoLDarkness - December 14, 2016, 6:51 am

(Dec 13, 2016 02:05 PM)Homi Wrote: [\[CITE\]](#) You need to tell what its been detected as and by what AVs, only then we can guide :)

Quote:RunPE is detected as fuck, what do?

lil nigga..

anyway i got it [done]

/closed

stdio - December 14, 2016, 1:25 pm

(Dec 14, 2016 07:51 AM)CoLDarkness Wrote: [\[CITE\]](#) lil nigga..

anyway i got it [done]

/closed

Good to hear that, you could contribute by stating how you got the detection removed :)

Hoodie+ - December 14, 2016, 3:34 pm

Dynamically link functions used for runpe.

Should not be detected in static analysis.

Runtime is another thing :P

CoLDarkness - December 15, 2016, 1:36 pm

(Dec 14, 2016 04:34 PM)Hoodie+ Wrote: [\[CITE\]](#) Dynamically link functions used for runpe.

Should not be detected in static analysis.

Runtime is another thing :P

For runtime should I just create some gay function to randomly call shit to confuse the AV?

Liquir - December 15, 2016, 1:49 pm

(Dec 15, 2016 02:36 PM)CoLDarkness Wrote: [\[CITE\]](#) For runtime should I just create some gay function to randomly call shit to confuse the AV?

Using the word "gay" as an insult really shows how immature you are.

caiveman - December 15, 2016, 5:05 pm

(Dec 15, 2016 02:49 PM)Jaire Wrote: [\[CITE\]](#) Using the word "gay" as an insult really shows how immature you are.

He's obviously insecure about his programming ability and lack of knowledge. Leave him alone.

Op, to refud your crypter, Google the detections you are getting and change the code so you no longer have those detections.

Codefuser - December 20, 2016, 7:08 pm

Boy dis shit is for your botnet? The Node one?