

Forum:[Hack Forums](#)

Thread: [Silent Miner Detected as virus](#)

nr466 - July 13, 2019, 1:27 pm

Hey everyone,

I made a silent miner in c# using the xmrig api works with gpu and cpu. The only problem is it is being picked up as a virus and I was wondering what strategies should I go about doing to maybe encapsulating or changing my program so it isn't viewed as a threat. Thanks!

Fhack - July 15, 2019, 2:51 pm

(Jul 13, 2019 01:27 PM)nr466 Wrote: [\[CITE\]](#) Hey everyone,

I made a silent miner in c# using the xmrig api works with gpu and cpu. The only problem is it is being picked up as a virus and I was wondering what strategies should I go about doing to maybe encapsulating or changing my program so it isn't viewed as a threat. Thanks!

Most of silent miner sold on hack forum are detected by av but you can crypt it to avoid this. Maybe you will have more detailed help in beginner hacking section.

Exeter - July 16, 2019, 12:27 pm

use a miner which does not drop files.

nr466 - July 16, 2019, 1:00 pm

Got it working everyone all I had to do was modify the embedded resources byte array to make it unrecognizable then once it was time to deliver the payload simply fix the byte array. Also modified the source with resource hacker.

Exeter - July 16, 2019, 1:36 pm

(Jul 16, 2019 01:00 PM)nr466 Wrote: [\[CITE\]](#) Got it working everyone all I had to do was modify the embedded resources byte array to make it unrecognizable then once it was time to deliver the payload simply fix the byte array. Also modified the source with resource hacker.

How can you modify compiled exe source with reshacker?

max_int - October 3, 2019, 1:08 pm

(Jul 16, 2019 01:00 PM)nr466 Wrote: [\[CITE\]](#) Got it working everyone all I had to do was modify the embedded resources byte array to make it unrecognizable then once it was time to deliver the payload simply fix the byte array. Also modified the source with resource hacker. Hello mate! please can you share with us how you did it?