

Forum:[Hack Forums](#)

Thread: [WHO KNOWS A GOOD CRYPTER I CAN USE TO CRYPT ASYNC RAT](#)

blessedfunds - July 29, 2024, 4:55 am

Please i need a very good crypter FUD to crypt asynchr

I need your feedbacks please.

__Digital__ - July 29, 2024, 12:24 pm

(Jul 29, 2024 04:55 AM)blessedfunds Wrote: [\[CITE\]](#) Please i need a very good crypter FUD to crypt asynchr

I need your feedbacks please.

If i was you it would be better to invest your time and resources into learning programming, thus you can make your own. Also, then the stub would be yours only and not shared.

DramaKing - July 29, 2024, 6:02 pm

(Jul 29, 2024 12:24 PM)__Digital__ Wrote: [\[CITE\]](#) If i was you it would be better to invest your time and resources into learning programming, thus you can make your own. Also, then the stub would be yours only and not shared.

There's learning hacking, and then there's learning closely guarded evasion techniques.

W4R0 - July 30, 2024, 6:19 am

check this one

youtu [.] be/VdVJCJqp9SE

happygonutty - August 1, 2024, 3:33 am

(Jul 29, 2024 12:24 PM)__Digital__ Wrote: [\[CITE\]](#) If i was you it would be better to invest your time and resources into learning programming, thus you can make your own. Also, then the stub would be yours only and not shared.

I would definitely vouch this reply or if OP is too lazy to make his own and just relies on open source crypters that always gets detected since its "open source" then best thing OP could do is spend a few bucks in the market section and find the best FUD crypter. ?

namnam242 - August 12, 2024, 3:13 am

(Aug 1, 2024 03:33 AM)happygonutty Wrote: [\[CITE\]](#) I would definitely vouch this reply or if OP is too lazy to make his own and just relies on open source crypters that always gets detected since its "open source" then best thing OP could do is spend a few bucks in the market section and find the best FUD crypter. ?

I am willing to spend money, please tell me a good service. Thank you

ZLOY - August 12, 2024, 4:52 pm

(Jul 29, 2024 04:55 AM)blessedfunds Wrote: [\[CITE\]](#) Please i need a very good crypter FUD to crypt asynchr

I need your feedbacks please.

Realistically, only two options exist:

The optimal solution in the long run is to learn how to code your own stub.

The other realistic option is crypting with private stub.

happygonutty - August 12, 2024, 6:23 pm

(Aug 12, 2024 03:13 AM)namnam242 Wrote: [\[CITE\]](#) I am willing to spend money, please tell me a good service. Thank you

I do not want to vouch for any seller for their service since I am not a customer here but you should check out reviews and ask for free trial in the market section if they would allow it. Most sellers here are nice and straightforward people so I guess you won't be having problems with them unless you bitch out and say inappropriate things to them. Just follow and respect their rules and guidelines. ?

darkterror - August 13, 2024, 12:06 am

(Jul 29, 2024 12:24 PM)___Digital___ Wrote: [\[CITE\]](#) If i was you it would be better to invest your time and resources into learning programming, thus you can make your own. Also, then the stub would be yours only and not shared.

I would not recommend anyone who does not have general coding skills at least in C# or C++ to start poking in programming crypter... I started several months ago, and all the topics you need to cover are enormous and the time needed to really understand how utilize that knowledge, we are lookin at least on 1 year of study (assuming you have life in outside world).

(Jul 29, 2024 06:02 PM)DramaKing Wrote: [\[CITE\]](#) There's learning hacking, and then there's learning closely guarded evasion techniques.

This is very true, finding the perfect niche to bypass AV is lots of trial and error and using previously undocumented techniques (i am referring to GitHub codes which are already saturated, but they are great starting point).

@blessedfunds

Using Async Rat for crypting is not really suitable, would be very hard to make it FUD on the runtime since its been around a long time and its signature and behavior is well known to AVs.

As it was mentioned in this thread, Private Crypting would be fastest/best solution for your needs. Check this posts from Ph4n70M Phr34K, this might help you avoid being scammed.

<https://hackforums.net/showthread.php?tid=6233658>

and

<https://hackforums.net/showthread.php?tid=6261188>