

Forum:[Hack Forums](#)

Thread: [{FUD} {USG} {Advanced} {Private} C Crypter \(Source\) {Private} {Advanced} {USG} {FUD}](#)

TrueLife - October 28, 2013, 6:25 am

Hello, welcome to this crypter sale thread.

I am selling this due to a failed time-waster deal that went sour...

Anyway I'm happy to sell a few copies of this source, or if anyone wants to buy the full resale rights that's quite alright too, just PM me.

It has very basic gui, but it's good enough for my liking.

Features:

- [+]90% dynamic stub (USG)
- [+]Absolutely zero dependencies.
- [+]Icon changer
- [+]Re-aligns PE headers
- [+]Automated EOF support
- [+]Personal support from myself for 48 hours.
- [+]Persistence

Pictures:

<https://i.imgur.com/OukW2nk.png?1>

<https://i.imgur.com/CE5Swrg.png?1>

Payment info:

PM me an offer for this source.

I will only accept BTC - Also, if you do not trust me enough for you to go first, we will use an MM and you will pay the fee.

I MAY accept PP through an MM or only if you're very trusted would I deal 1 to 1.

More info:

This was written by myself and a friend.

Only the client is written in vb6, no vb6 code is used in the crypter aside from the buttons.

The stub has never been released to the public in any form, such as a crypted file.

I can provide a teamviewer session in which I will show myself crypting a file of your choice and I will scan the file afterwards then send you it to for you to test it works - if completely necessary.

Peter - October 28, 2013, 6:28 am

How much are you looking for the whole project?

TrueLife - October 28, 2013, 6:31 am

(Oct 28, 2013 06:28 AM)P?ter Wrote: [\[CITE\]](#) How much are you looking for the whole project?

I'm not sure yet, taking all offers.

qwertylol - October 28, 2013, 12:57 pm

Very nice project, too bad I dont have enough money.

Keep it up!

N3oNight - *October 28, 2013, 3:38 pm*

from the builder picture, It seems to be coded in vb6,
so only the stub is in C?

TrueLife - *October 29, 2013, 9:08 am*

(Oct 28, 2013 03:38 PM)N3oNight Wrote: [\[CITE\]](#) from the builder picture, It seems to be coded in vb6,

so only the stub is in C?

No sorry you have it wrong, the whole thing is coded in C.

The crypter worked with just C command line but I wanted to put a client on it for ease of use, and vb6 is easiest. It's just a face, none of the crypter includes vb6 code really.