

Forum:[Hack Forums](#)

Thread: [I need an actual tutorial on making FUD crypter](#)

Stuck - April 24, 2017, 1:15 am

Hey guys just looking for a real tutorial on making a FUD crypter and stub as most tutorials don't actually explain it properly. If you would be so kind to PM me that would be great.

Visual Freedom - April 24, 2017, 4:45 am

Do you even program or are you looking for free FUD sources?

ForceJew - April 24, 2017, 7:19 am

Why don't u learn to program and actually research?

Stuck - April 24, 2017, 8:59 pm

I do program just not the best in java which is what I'm aiming for

Decim - April 25, 2017, 12:01 am

(Apr 24, 2017 08:59 PM)Stuck Wrote: [\[CITE\]](#) I do program just not the best in java which is what I'm aiming for

But this is the .NET section. And once you know how to write a program in one language, it's just a matter of learning the syntax to port it to a different one.

Earn - April 25, 2017, 1:28 am

Give the guy a break, he is just asking for a tutorial. I saw a thread posted today by an Ub3r member asking for the source code of a crypter, but no one is commenting this shit on his thread.

If you aren't going to help, don't post.

zerocool - April 25, 2017, 1:29 am

(Apr 25, 2017 01:28 AM)Earn Wrote: [\[CITE\]](#) Give the guy a break, he is just asking for a tutorial. I saw a thread posted today by an Ub3r member asking for the source code of a crypter, but no one is commenting this shit on his thread.

If you aren't going to help, don't post.

Well said.

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Web_Development - April 25, 2017, 1:39 am

Would be interested to take a look as well, if someone suggests something :)

Stuck - April 26, 2017, 3:41 am

Thanks Earn, you make a very good point and to everyone else I have looked around but havn't found exactly what I was looking for -_-

Weco - April 26, 2017, 7:45 am

Take a look at this tutorial:

<https://0x00sec.org/t/c-a-simple-runtime-crypter/519>

Ninja - April 26, 2017, 6:47 pm

Why? So you can sell it? There are plenty of FUD crypters that are cheap or even free. If you want to learn to make one then learn to program and do your own research.