

Forum:[Hack Forums](#)

Thread: [How to go about deobfuscated?](#)

Sanchez Sales - June 13, 2019, 6:57 am

I have this source and it just looks mostly like a lot of hashes, I'm trying to patch the login on the source just so you can open it straight up but it looks to be obfuscated.

Precisio? - June 13, 2019, 9:15 am

Well at first find what obfuscator is used to obfuscate the code?

Sanchez Sales - June 13, 2019, 9:19 am

(Jun 13, 2019 09:15 AM)Precisio? Wrote: [\[CITE\]](#) Well at first find what obfuscator is used to obfuscate the code?

That's one issue I encountered I'm not sure. Is says module:unverifiablecode

Precisio? - June 13, 2019, 9:23 am

I think it is not possible to help you without taking a look at the file. You may share it here so someone may help you.

Sanchez Sales - June 13, 2019, 9:25 am

I can do it privately :)

Rather not have this released

(Jun 13, 2019 09:23 AM)Precisio? Wrote: [\[CITE\]](#) I think it is not possible to help you without taking a look at the file. You may share it here so someone may help you.
Crypto obfuscator was used.

Sanchez Sales - June 13, 2019, 11:18 am

(Jun 13, 2019 11:06 AM)V1ra1 Wrote: [\[CITE\]](#) Good luck ha even if you did get past my authentication. You will fail to get it work based on the dependencies. I build my switcher specifically so it cannot be nulled :)

What are you talking about? No one cares about your Scamswitcher

devvariety - June 13, 2019, 12:19 pm

I would love to test the authentication that user is talking about that now deleted his post.

If anyone has an executable, send me it!

The way I see it is that the authentication is a simple bool. But I'm sure there some server variables that you only get if you're successfully authenticated and verified by the server.

All you would need a valid license key one time and dump everything and replace the variables one by one with dnSpy.

I'll see what's so good about this user's security if I get an executable.

Meterpreter - June 21, 2019, 8:15 pm

<https://github.com/0xd4d/de4dot>

Quote:

Supported obfuscators/packers

Agile.NET (aka CliSecure)

Babel.NET

CodeFort

CodeVeil

CodeWall

CryptoObfuscator

DeepSea Obfuscator

Dotfuscator

.NET Reactor

Eazfuscator.NET

Goliath.NET

ILProtector

MaxtoCode

MPRESS

Rummage

Skater.NET

SmartAssembly

Spices.Net

Xenocode