

Forum:[Hack Forums](#)

Thread: [Decompile .dll file \[Willing to pay\]](#)

s0ZNIz - November 28, 2019, 2:01 am

Hey,

I got a 64bit .dll file packed with UPX.

Willing to pay for whoever can unpack it, need 1 line code out of it.

Discord: s0ZNIz#3988

Twistd - November 28, 2019, 6:30 am

State your price or just unpack it yourself with cff explorer or upx it self.

s0ZNIz - November 28, 2019, 8:40 am

Well i was able to decompile it, now just need a way to see the source code since it's c++ .dll.

Hex editing not really helpful

Twistd - November 28, 2019, 9:23 am

(Nov 28, 2019 09:40 AM)s0ZNIz Wrote: [\[CITE\]](#) Well i was able to decompile it, now just need a way to see the source code since it's c++ .dll.

Hex editing not really helpful

You haven't decompiled anything if you've just viewed it's hex code. Have you considered just opening it in any common decompiler? Like IDA Pro?

s0ZNIz - November 28, 2019, 9:53 am

(Nov 28, 2019 10:23 AM)Twistd Wrote: [\[CITE\]](#) You haven't decompiled anything if you've just viewed it's hex code. Have you considered just opening it in any common decompiler? Like IDA Pro?

Unpacked*, used UPX itself to unpack, now just need a way to see the source in codes.
cause IDA view can't really understand anything from that

mafiaonmove - November 28, 2019, 10:33 am

Try Ghidra if IDA is not helpful to u.

Twistd - November 28, 2019, 11:23 am

(Nov 28, 2019 10:53 AM)s0ZNIz Wrote: [\[CITE\]](#) Unpacked*, used UPX itself to unpack, now just need a way to see the source in codes.

cause IDA view can't really understand anything from that

What part of what I just wrote don't you understand? Learn to use IDA. F5 decompiles the disassembly. You won't get any source code from compiled native code. The closest you'll get is psuedo c in ida.

SIM-4495600 - December 2, 2019, 1:36 pm

I can do it for \$7. If the code is C++, C# or Java.

Send me a PM for more info.

I am big spam - December 3, 2019, 12:56 pm

Add me on discord

Apster#8380

il do it for free...

jcanas734 - *December 11, 2019, 3:35 pm*

wow very much advanced good luckers

Se7enSec - *December 15, 2019, 8:21 pm*

I would've just used Ghidra. It's a relased open source NSA Reverse Engineering Tool.