

Forum:[Hack Forums](#)

Thread: [Software to decompile .NET exe](#)

Fun Vidos - January 22, 2020, 11:15 am

Software to decompile .NET exe. Who can advice me, best decompiling software for .NET? Thanks for answers.

Siy? - January 22, 2020, 11:35 am

Try ilspy or DNSpy or maybe give .net reflector a try.

A quick google would really help you with this though.

Fun Vidos - January 22, 2020, 11:39 am

(Jan 22, 2020 12:35 PM)Siy? Wrote: [\[CITE\]](#) Try ilspy or DNSpy or maybe give .net reflector a try.

A quick google would really help you with this though.

Thank you so much, but I tried a lot of different variants and it still doesn't work????

Hyperhacktive - January 22, 2020, 11:45 am

ILspy or Justdecompile should do the job ;)

Accord - January 22, 2020, 7:07 pm

(Jan 22, 2020 12:39 PM)Fun Vidos Wrote: [\[CITE\]](#) Thank you so much, but I tried a lot of different variants and it still doesn't work????

no, it should work, if it dont work then it is not .net.

Fun Vidos - January 22, 2020, 9:57 pm

(Jan 22, 2020 08:07 PM)Dionysus. Wrote: [\[CITE\]](#) no, it should work, if it dont work then it is not .net. I'm not so dump to distinguish .NET and Native

Accord - January 22, 2020, 9:59 pm

(Jan 22, 2020 10:57 PM)Fun Vidos Wrote: [\[CITE\]](#) I'm not so dump to distinguish .NET and Native then it should work.

Suspect. - January 23, 2020, 4:39 am

First of all You should be identifying if the .exe is .NET by using something like PEiD Or by using DIE (Detect it easy). Judging by how you say Variants such as DNSpy didn't work, you don't really give much backstory why were they "not working"? What was the exception?

Fun Vidos - January 23, 2020, 12:46 pm

(Jan 23, 2020 05:39 AM)Suspect. Wrote: [\[CITE\]](#) First of all You should be identifying if the .exe is .NET by using something like PEiD Or by using DIE (Detect it easy). Judging by how you say Variants such as DNSpy didn't work, you don't really give much backstory why were they "not working"? What was the exception?

I fixed this, I think problem was in my computer, because some .NET decompiling libraries was lost.

Thanks a lot everyone for answers!

passwords - August 16, 2020, 9:31 pm

ILSpy, dnSpy, DotPeek :-)

Fun Vidos - August 17, 2020, 12:14 pm

(Aug 16, 2020 09:31 PM)passwords Wrote: [\[CITE\]](#) ILSpy, dnSpy, DotPeek :-)
Thank you!!!

Angela White - August 17, 2020, 12:22 pm

I personally use Telerik JustDecompile, been using it for years.

Dexie - August 17, 2020, 7:28 pm

DNSpy or dotpeek is usually my go to.

VENI - August 19, 2020, 5:52 pm

Hello, if you're dealing with programs in which you definitely know is a .net binary, you can simply use DnSpy (<https://github.com/0xd4d/dnSpy/releases>) or ILSpy. You will not be able to decompile native .net binaries with these decompilers. For native, you will need to use ghidra.

Furthermore, i recommend using dnSpy if you want to crack applications. However, if you want to get the source code ILSpy has a more up to date decompiler compared to dnspy!

supercarz1991 - August 27, 2020, 4:16 pm

If its not working with any of the stuff above, its probably protected. Use De4dot to attempt a deobfuscation, then try opening it with one of the tools mentioned above

riu41776 - September 29, 2020, 9:41 am

lol he's struggling because the PE must be obfuscated, download a deobfuscator to revert code back to its original state.