

Forum:[Hack Forums](#)

Thread: [\[Source\] AntII \(Collection of process protection techniques\)](#)

gigajew - December 8, 2017, 2:31 pm

This is Anti 2.0 or AntII, usage: new AntII().Start(); before any other code, blocks debuggers, emulators and injected dll's to some extent. This version should be more stable than the previous one. It seems to detect dnspy.

Dendimirror - December 9, 2017, 3:38 am

What version .NET does it require?

gigajew - December 9, 2017, 6:06 am

(Dec 9, 2017 04:38 AM)Dendimirror Wrote: [\[CITE\]](#) What version .NET does it require?
Version 4.0

Ninja - December 9, 2017, 10:43 am

You create multiple loops with thread.sleep calls. Why not just have 1 loop? Re-use code fam.

EZLib - December 17, 2017, 12:29 am

C# 7.0 required is the only thing that kills my VS 2015.

gigajew - December 17, 2017, 8:05 am

(Dec 17, 2017 01:29 AM)x_Desire Wrote: [\[CITE\]](#) C# 7.0 required is the only thing that kills my VS 2015.

It's easily fixed you know, just define the variable before the call instead of in the call

chrizator - December 17, 2017, 11:57 am

Thank you very much, sir! This is some interesting code to have a look at.

EZLib - December 17, 2017, 2:18 pm

My application is going in "break mode" when I start this?..

gigajew - December 17, 2017, 3:46 pm

(Dec 17, 2017 03:18 PM)x_Desire Wrote: [\[CITE\]](#) My application is going in "break mode" when I start this?..

Are you debugging it? It detects debuggers. Here's a version that may work for you in debug environments and old C# language version:

Spoiler [\(Click to View\)](#)

EZLib - December 17, 2017, 3:47 pm

(Dec 17, 2017 04:46 PM)gigajew Wrote: [\[CITE\]](#) Are you debugging it? It detects debuggers
I was debugging it and then I went and opened it without VS and it crashed.

gigajew - December 17, 2017, 3:50 pm

(Dec 17, 2017 04:47 PM)x_Desire Wrote: [\[CITE\]](#) I was debugging it and then I went and opened it without VS and it crashed.

Are you targeting .NET Framework 4.0?

EZLib - December 17, 2017, 3:51 pm

(Dec 17, 2017 04:50 PM)gigajew Wrote: [\[CITE\]](#) Are you targeting .NET Framework 4.0?
Indeed I am.

To be more precise, the exception throws "no source code available". I've also tried your 1.0 version of this class and it doesn't write anything to the console and I'm not debugging it, I'm just launching it from building the solution.

whocaresyahu - February 16, 2019, 5:44 pm

where is the .dll lib or source code, I cant find...

charparodar - February 20, 2019, 1:45 pm

(Feb 16, 2019 06:44 PM)whocaresyahu Wrote: [\[CITE\]](#) where is the .dll lib or source code, I cant find...

the source code is on the topic, embedded from pastebin

whocaresyahu - March 3, 2019, 8:02 pm

(Feb 20, 2019 02:45 PM)charparodar Wrote: [\[CITE\]](#) the source code is on the topic, embedded from pastebin

can u send me the link, I cant see ?

Aristocles - March 4, 2019, 7:44 am

(Mar 3, 2019 09:02 PM)whocaresyahu Wrote: [\[CITE\]](#) can u send me the link, I cant see ?
<https://pastebin.com/PTXAT6gP>

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