

Forum:[Hack Forums](#)

Thread: [RunPE Crypter](#)

HashEU - March 28, 2020, 11:30 am

Im using RunPE Crypter source code in C# from Nyan Cat.

Can you tell me any technique to fud obfuscate from the 5/26 that I got from the source code?, I have seen by for example adding junk code + assembly & icon changer + File Pumper.

It's also Native + .NET support right ?

If I choose non cpu it works in x86 + x64?

Thanks!

Obistone - March 28, 2020, 3:50 pm

(Mar 28, 2020 11:30 AM)HashEU Wrote: [\[CITE\]](#) Im using RunPE Crypter source code in C# from Nyan Cat.

Can you tell me any technique to fud obfuscate from the 5/26 that I got from the source code?, I have seen by for example adding junk code + assembly & icon changer + File Pumper.

You can do this with obfuscation using something like ConfuserEx, .NET Reactor, Smart Assembly, etc.

Or, you could put the RunPE in a dll, encrypt it, add it as a resource into your project, then decrypt it and invoke the "Run" method at runtime.

(Mar 28, 2020 11:30 AM)HashEU Wrote: [\[CITE\]](#) It's also Native + .NET support right ?

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You could ask the developer yourself or you could test it yourself.

HashEU - March 28, 2020, 3:52 pm

(Mar 28, 2020 03:50 PM)Obistone Wrote: [\[CITE\]](#) You can do this with obfuscation using something like ConfuserEx, .NET Reactor, Smart Assembly, etc.

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Thanks,can I ask you few questions through the Hackforums Conversation?

Obistone - March 28, 2020, 9:07 pm

(Mar 28, 2020 03:52 PM)HashEU Wrote: [\[CITE\]](#) Thanks,can I ask you few questions through the Hackforums Conversation?

Sorry about the late reply and yeah sure dude.

gigajew - March 29, 2020, 11:32 am

Crypters for managed assemblies seem to have progressed more towards native C/C++ implementations that can load the .NET Framework runtime and load the assembly in a new assembly domain.

VisualSoft - April 3, 2020, 8:23 pm

(Mar 29, 2020 11:32 AM)gigajew Wrote: [\[CITE\]](#) Crypters for managed assemblies seem to have progressed more towards native C/C++ implementations that can load the .NET Framework runtime and load the assembly in a new assembly domain.

Do you have any code for what you just said above?

BTW an a big fan of your work.

Washi - April 4, 2020, 12:48 am

(Mar 28, 2020 03:50 PM)Obistone Wrote: [\[CITE\]](#) You can do this with obfuscation using something like ConfuserEx, .NET Reactor, Smart Assembly, etc.

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Any legitimate obfuscator should never be used to remove detections from a binary sample.

If you use an obfuscator to pack your piece of malware, I will send a pack of Raptors to your house to hunt you down.

gigajew - April 7, 2020, 7:41 pm

(Apr 3, 2020 08:23 PM)VisualSoft Wrote: [\[CITE\]](#) Do you have any code for what you just said above?

BTW an a big fan of your work.

Donut is completely open source on the GitHub platform

ArcticSlay - April 7, 2020, 8:40 pm

I'm also looking for more info if possible? HashEU can I get a pm or your discord to talk more?

Arctic#3060 is mine.