

Forum:[Hack Forums](#)

Thread: [C# UAC Bypass + Run as administrator](#)

gigajew - September 18, 2019, 6:32 pm

Modified this UAC exploit to run as admin without a prompt. Thanks to Nyan cat, wouldn't be aware of the CVE if it wasn't for them. Nyan's thread: <https://hackforums.net/showthread.php?tid=6008376>

Aadgimptw72 - September 18, 2019, 6:39 pm

Posting here as a bookmark so i can come back to it later

Thanks for sharing

MavenGradle - September 19, 2019, 6:57 pm

Apparently you think it's fine to allow delays that are less than zero. Why even use a property?

gigajew - September 19, 2019, 7:39 pm

(Sep 19, 2019 06:57 PM)MavenGradle Wrote: [\[CITE\]](#) Apparently you think it's fine to allow delays that are less than zero. Why even use a property?
Elaborate please

MavenGradle - September 19, 2019, 7:40 pm

(Sep 19, 2019 07:39 PM)gigajew Wrote: [\[CITE\]](#) Elaborate please
Code public static int Timeout { get; set; } = 100;On a side note, too bad you don't follow the object oriented principals.

SaketSaket - September 20, 2019, 3:58 am

again a wonderful code snippet from you...

deiski - September 21, 2019, 6:40 am

(Sep 19, 2019 07:40 PM)MavenGradle Wrote: [\[CITE\]](#) Code public static int Timeout { get; set; } = 100;On a side note, too bad you don't follow the object oriented principals.
What the fuck is wrong with you guys?
Every single time he posts, you have one of losers have to be assholes about it rather than give proper constructive criticism / the fix to the issue.

No wonder this section is dying.

Thanks for the share OP.

NYANxCAT - September 21, 2019, 7:14 am

Amazing work and very clean code. Good job

learner319 - October 3, 2019, 10:37 am

(Sep 21, 2019 07:14 AM)??` NYAN CAT ?? Wrote: [\[CITE\]](#) Amazing work and very clean code. Good job

Brother if you mind please,Will you add more silent UAC bypass method and reverse proxy (Quasar Rat has this option but no multiple ddns suport) ?.I really love your works.I have seen you in github first then HF.I always pray for you <3

max_int - October 3, 2019, 3:32 pm

Eager to test this but, i have a problem compiling the code.

FileStream.FlushAsync() is not available on the NetFramework 4.0 (only 4.5 and above) and i can(t switch from 4.0 to 4.5.

Any thoughts ?

Also seems like await does not work with Task as implemented in NetFramework 4.0.

MavenGradle - October 4, 2019, 10:56 am

(Oct 3, 2019 03:32 PM)max_int Wrote: [\[CITE\]](#) Eager to test this but, i have a problem compiling the code.

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Also seems like await does not work with Task as implemented in NetFramework 4.0.

Asynchronous methods are not available in < .NET 4.5 && < C# 5. You'd have to switch your application to >= .NET 4.5, transpile some of the functionality of async await yourself (for which you'd need to know and understand how they are implemented in the .NET Framework) or use a nuget package that transpiles some of the logic to older versions:

<https://www.nuget.org/packages/Microsoft.Bcl.Async/1.0.168>

Be warned though, this nuget package is extremely outdated and [you might face several issues](#) but the package is provided by Microsoft. In any case, why would you still be using .NET 4.0 in this day and age?

naxster - October 5, 2019, 11:45 am

To make this work, do i need to replace the Stub.cs in Visual studio to yours? :)

deh Sum Alha - October 13, 2019, 1:21 pm

Very good thread. Thank you!

Kwasu - May 7, 2020, 10:47 am

Nice dude, will analyze in the future

vaiperboy - May 8, 2020, 11:20 am

(Oct 4, 2019 10:56 AM)MavenGradle Wrote: [\[CITE\]](#) Asynchronous methods are not available in < .NET 4.5 && < C# 5. You'd have to switch your application to >= .NET 4.5, transpile some of the functionality of async await yourself (for which you'd need to know and understand how they are implemented in the .NET Framework) or use a nuget package that transpiles some of the logic to older versions:

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Be warned though, this nuget package is extremely outdated and [you might face several issues](#) but the package is provided by Microsoft. In any case, why would you still be using .NET 4.0 in this day and age?you know you did too much programming when you use && instead of &
xD

Obistone - May 9, 2020, 9:59 am

(Oct 4, 2019 10:56 AM)MavenGradle Wrote: [\[CITE\]](#) In any case, why would you still be using .NET 4.0 in this day and age?

Compatibility. Windows XP and other operating systems created in that era are literally denied the privilege to install .NET 4.5.

Now, I'm not saying we should really care about the WinXP users, but they do exist and malicious

individuals want to spread to the widest audience possible.

Sh4d0w_C0d3r - May 9, 2020, 11:00 am

(May 9, 2020 09:59 AM)Obistone Wrote: [\[CITE\]](#) Compatibility. Windows XP and other operating systems created in that era are literally denied the privilege to install .NET 4.5.

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Then, add this compatibility yourself!! it is not so hard to do.!

hugin - June 17, 2020, 10:40 am

nice one, leaving a dot for later

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Freak_OG - June 17, 2020, 1:03 pm

(Jun 17, 2020 10:40 AM)hugin Wrote: [\[CITE\]](#) nice one, leaving a dot for later

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the fuck?

nice one op, looks like it would work ok, you should try the fodhelper.exe exploit I tried making a c# version but i couldnt get it to work, if someone could get it to work that would be cool?