

Forum:[Hack Forums](#)

Thread: [c# junk generator, encrypting source, password stealer browsers](#)

notahackerman - April 23, 2020, 12:36 am

hey guys, i appreciate your all help till now, you helped me before for my project and i would like to thank you.

i have just 2 things more to do till release:

- i need a c# junk generator (voids,int,bool and anything else)
- i'm using confuserEx to crypt and protect my program but i would ask if exists a method to encrypt the whole source in anything then in Program.cs will be something like this
"decrypt(the_whole_source_crypted)"..

i hope you know what i mean, this thing can be done at php, python too..

- password stealer from browsers, available for chrome and other browsers

if some1 can help me atleast with 1 thing, you're welcome.
i'm beginner in c# and this forum really helped me till now.

I'm waiting your answers, quote me back.

gigajew - April 23, 2020, 8:10 am

Here's a jcg I wrote for a similar thread

<https://github.com/gigajew/Junk-Code-Generator>

notahackerman - April 23, 2020, 10:15 am

(Apr 23, 2020 08:10 AM)gigajew Wrote: [\[CITE\]](#) Here's a jcg I wrote for a similar thread

<https://github.com/gigajew/Junk-Code-Generator>

it has not the .sln file, how can i build it?

gigajew - April 23, 2020, 6:46 pm

(Apr 23, 2020 10:15 AM)notahackerman Wrote: [\[CITE\]](#) it has not the .sln file, how can i build it?
csproj is a project file, that's all you need. you don't need a solution file.

notahackerman - April 24, 2020, 10:24 am

(Apr 23, 2020 06:46 PM)gigajew Wrote: [\[CITE\]](#) csproj is a project file, that's all you need. you don't need a solution file.

i can't build the .exe because it's missing the solution and a package too and i'm not available to install nuget package because the solution/exe from debug is missing.. damn

Shadow_Cloud - April 24, 2020, 11:06 am

(Apr 24, 2020 10:24 AM)notahackerman Wrote: [\[CITE\]](#) i can't build the .exe because it's missing the solution and a package too and i'm not available to install nuget package because the solution/exe from debug is missing.. damn

That's not it. If you fire up a new console app, you'll notice there's no EXE. It gets generated after a

build. That's definitely not it. You could even build this via csc/msbuild

notahackerman - April 24, 2020, 12:46 pm

(Apr 24, 2020 11:06 AM)Shadow_Cloud Wrote: [\[CITE\]](#) That' not it. If you fire up a new console app, you'll notice there's no EXE. It gets generated after a build. That's definitely not it. You could even build this via csc/msbuild

no, i'm too retarded, i tried to set up a new console app then import all files and other things, i can't understand how to build it and i really need a junk code generator, you can't help me??

Shadow_Cloud - April 24, 2020, 12:49 pm

(Apr 24, 2020 12:46 PM)notahackerman Wrote: [\[CITE\]](#) no, i'm too retarded, i tried to set up a new console app then import all files and other things, i can't understand how to build it and i really need a junk code generator, you can't help me??

You need to give us enough details to help though. What's the build error? Claiming that it's because there is no exe doesn't leave us in any position to help? We don't see what you see, so the more info you provide the better we'll be able to assist.

notahackerman - April 25, 2020, 12:05 am

(Apr 24, 2020 12:49 PM)Shadow_Cloud Wrote: [\[CITE\]](#) You need to give us enough details to help though. What's the build _error_? Claiming that it's because there is no exe doesn't leave us in any position to help? We don't see what you see, so the more info you provide the better we'll be able to assist.

<http://prntscr.com/s5mr2j>

this is the error

i tried to install that package named scintillanet but when i click on nuget packages for installing:

<http://prntscr.com/s5mr5t>

i have no idea..

Shadow_Cloud - April 25, 2020, 12:13 am

(Apr 25, 2020 12:05 AM)notahackerman Wrote: [\[CITE\]](#) <http://prntscr.com/s5mr2j>

this is the error

i tried to install that package named scintillanet but when i click on nuget packages for installing:

<http://prntscr.com/s5mr5t>

i have no idea..

Quote:This error is thrown when

Solution is not open or

Solution is not unsaved or

NuGet doesn't support any project in that solution

Definitely need more details.

Let's start here, have you saved the solution? Do you get this for all nuget packages or only on this one?

notahackerman - April 25, 2020, 1:11 am

(Apr 25, 2020 12:13 AM)Shadow_Cloud Wrote: [\[CITE\]](#) Definitely need more details.

Let's start here, have you saved the solution? Do you get this for all nuget packages or only on this one?

i can't build the exe

a nuget package is missing

when i try to install it it says the solution is missing

when i try to build the solution the package is missing lmao

Shadow_Cloud - April 25, 2020, 1:35 am

Like i said :

This error is thrown when

Solution is not open or

Solution is not unsaved or

NuGet doesn't support any project in that solution

Nothing here about building the EXE. It won't build until the Nuget package is installed. So let's focus on that part.

Do you get an event log entry when this occurs?

What's displayed in your package manager console?

Can you install via pm > Install-Package jacobslusser.ScintillaNET -Version 3.6.3

notahackerman - April 25, 2020, 3:38 am

(Apr 25, 2020 01:35 AM)Shadow_Cloud Wrote: [\[CITE\]](#) Like i said :

This error is thrown when

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Nothing here about building the EXE. It won't build until the Nuget package is installed. So let's focus on that part.

Do you get an event log entry when this occurs?

What's displayed in your package manager console?

Can you install via pm > Install-Package jacobslusser.ScintillaNET -Version 3.6.3

damn, i'm not too good on it

Shadow_Cloud - April 25, 2020, 4:04 am

(Apr 25, 2020 03:38 AM)notahackerman Wrote: [\[CITE\]](#) damn, i'm not too good on it

None of that helps me to help you?

notahackerman - April 25, 2020, 7:49 am

(Apr 25, 2020 04:04 AM)Shadow_Cloud Wrote: [\[CITE\]](#) None of that helps me to help you?

no..

Shadow_Cloud - April 25, 2020, 7:51 am

(Apr 25, 2020 07:49 AM)notahackerman Wrote: [\[CITE\]](#) no..

Indeed. So.. I guess you can close thread?

Porn - April 25, 2020, 11:05 am

File > Save All > Save .sln file inside Junk-Code-Generator-master folder

now you can start the program, problem solved.

notahackerman - April 25, 2020, 11:59 am

(Apr 25, 2020 11:05 AM)Porn Wrote: [\[CITE\]](#) File > Save All > Save .sln file inside Junk-Code-Generator-master folder

now you can start the program, problem solved.

thank you sir, you're mastermind, not like that guys, it's working, kisses?

hugin - June 19, 2020, 8:08 am

1. Start JCG.csproj
2. Save All
3. Copy Paste Nuget Command into Nuget Console: Install-Package jacobslusser.ScintillaNET -Version 3.6.3
4. Copy
.\Junk-Code-Generator-master\packages\jacobslusser.ScintillaNET.3.6.3\lib\net40\ScintillaNET.dll
to .\Junk-Code-Generator-master\bin\Debug
5. Rebuild