

Forum:[Hack Forums](#)

Thread: [downloading file from url c#](#)

notahackerman - April 21, 2020, 8:11 am

C#, i'm using already this: using System.Net;

the code is:

```
Code string www = "https://website.ro/program.exe";
string pathex1 =
Environment.ExpandEnvironmentVariables(@"%USERPROFILE%\AppData\Roaming\");
//string pathex2 = @"%USERPROFILE%\AppData\Roaming\";
WebClient webClient = new WebClient();
webClient.DownloadFile(www, pathex1);
//webClient.DownloadFile(www, pathex2);
what's wrong with that code guys?
i tried with both types (ex1,ex2), which one is wrong?
```

i'm trying to download a .exe to appdata, roaming..

after i open the program , it's closing instant..

anyway, i used this code in "public static void Main()"

i'm waiting your answers, please..

HFDone - April 21, 2020, 10:22 am

the site may request form data and info to le you download
use <https://anonfile.com>

Klonopin - April 21, 2020, 10:22 am

Show the error message, if its not showing an error message it just might be downloading
program.exe to (@"%USERPROFILE%\AppData\Roaming\");

But is website.ro/program.exe even a link to a program? so it might just not be able to download
anything.

notahackerman - April 21, 2020, 10:32 am

(Apr 21, 2020 10:22 AM)Klonopin Wrote: [\[CITE\]](#) Show the error message, if its not showing an error
message it just might be downloading program.exe to
(@"%USERPROFILE%\AppData\Roaming\");

But is website.ro/program.exe even a link to a program? so it might just not be able to download
anything.

it's silent, i can't see any error message or debug.

that website is an example.

any idea?

NYANxCAT - April 21, 2020, 11:02 am

(Apr 21, 2020 10:32 AM)notahackerman Wrote: [\[CITE\]](#) it's silent, i can't see any error message or debug.

that website is an example.

any idea?

First, learn then ask for help.

Tutorial: Learn to debug C# code using Visual Studio

<https://docs.microsoft.com/en-us/visualstudio/get-started/csharp/tutorial-debugger?view=vs-2019>

notahackerman - April 21, 2020, 11:29 am

(Apr 21, 2020 11:02 AM)??` NYAN CAT ?`? Wrote: [\[CITE\]](#) First, learn then ask for help.

Tutorial: Learn to debug C# code using Visual Studio

<https://docs.microsoft.com/en-us/visualstudio/get-started/csharp/tutorial-debugger?view=vs-2019>

yeah thanks you're very useful, i can google it by myself how to debug but i can't understand why my program is going to close when i open it with that code..

Shadow_Cloud - April 21, 2020, 11:37 am

(Apr 21, 2020 11:29 AM)notahackerman Wrote: [\[CITE\]](#) yeah thanks you're very useful, i can google it by myself how to debug but i can't understand why my program is going to close when i open it with that code..

Have you actually stepped through the code?

notahackerman - April 21, 2020, 11:43 am

(Apr 21, 2020 11:37 AM)Shadow_Cloud Wrote: [\[CITE\]](#) Have you actually stepped through the code? i think yes, the uploading is working but the downloading results exit from program..

Shadow_Cloud - April 21, 2020, 11:46 am

(Apr 21, 2020 11:43 AM)notahackerman Wrote: [\[CITE\]](#) i think yes, the uploading is working but the downloading results exit from program..

On which line exactly, is it exiting?

notahackerman - April 21, 2020, 2:16 pm

(Apr 21, 2020 11:46 AM)Shadow_Cloud Wrote: [\[CITE\]](#) On which line exactly, is it exiting? both brother

Shadow_Cloud - April 21, 2020, 10:06 pm

(Apr 21, 2020 02:16 PM)notahackerman Wrote: [\[CITE\]](#) both brother
Its quite obvious that you have no idea what you are doing here...

<https://docs.microsoft.com/en-us/visualstudio/get-started/csharp/tutorial-debugger?view=vs-2019>

Go read this.

Accord - April 21, 2020, 11:09 pm

(Apr 21, 2020 11:29 AM)notahackerman Wrote: [\[CITE\]](#) yeah thanks you're very useful, i can google it by myself how to debug but i can't understand why my program is going to close when i open it with that code..

Do you even read the link or nah?

notahackerman - April 22, 2020, 12:39 am

(Apr 21, 2020 11:09 PM)Accord Wrote: [\[CITE\]](#) Do you even read the link or nah?
yeah but i don't want to debug, i just wanna something which is working lmao

Accord - April 22, 2020, 12:41 am

(Apr 22, 2020 12:39 AM)notahackerman Wrote: [\[CITE\]](#) yeah but i don't want to debug, i just wanna something which is working lmao
If it doesnt work then debug, thats all you gotta do man

notahackerman - April 22, 2020, 1:34 am

(Apr 21, 2020 11:02 AM)NYANxCAT Wrote: [\[CITE\]](#) First, learn then ask for help.

Tutorial: Learn to debug C# code using Visual Studio

<https://docs.microsoft.com/en-us/visualstudio/get-started/csharp/tutorial-debugger?view=vs-2019>

(Apr 21, 2020 11:37 AM)Shadow_Cloud Wrote: [\[CITE\]](#) Have you actually stepped through the code?

(Apr 21, 2020 11:09 PM)Accord Wrote: [\[CITE\]](#) Do you even read the link or nah?

System.Net.WebException: 'An exception occurred during a WebClient request.'

DirectoryNotFoundException: Could not find a part of the path

'C:\Users\xxxxxxx\AppData\Roaming\'.

i debugged it, that's it.. anyway the path it's working so what's wrong?

Shadow_Cloud - April 22, 2020, 1:38 am

(Apr 22, 2020 01:34 AM)notahackerman Wrote: [\[CITE\]](#) System.Net.WebException: 'An exception occurred during a WebClient request.'

DirectoryNotFoundException: Could not find a part of the path

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Sounds like it can't find that directory > DirectoryNotFoundException. Can you navigate to it manually?

notahackerman - April 22, 2020, 1:38 am

(Apr 22, 2020 01:38 AM)Shadow_Cloud Wrote: [\[CITE\]](#) Sounds like it can't find that directory > DirectoryNotFoundException. Can you navigate to it manually?

yeah, it's working

(Apr 22, 2020 01:38 AM)Shadow_Cloud Wrote: [\[CITE\]](#) Sounds like it can't find that directory > DirectoryNotFoundException. Can you navigate to it manually?

this is the sauce

```
Code string www = "https://website.ro/program.exe";  
string pathex1 =  
Environment.ExpandEnvironmentVariables(@"%USERPROFILE%\AppData\Roaming\");  
WebClient webClient = new WebClient();  
webClient.DownloadFile(www, pathex1);
```

Shadow_Cloud - April 22, 2020, 1:42 am

(Apr 22, 2020 01:38 AM)notahackerman Wrote: [\[CITE\]](#) yeah, it's working

this is the sauce

```
Code string www = "https://website.ro/program.exe";
string pathex1 =
Environment.ExpandEnvironmentVariables(@"%USERPROFILE%\AppData\Roaming\");
WebClient webClient = new WebClient();
webClient.DownloadFile(www, pathex1);
Can you catch that exception explicitly?
```

```
Code catch (DirectoryNotFoundException dirEx)
{
    // Let the user know that the directory did not exist.
    Console.WriteLine("Directory not found: " + dirEx.Message);
}
```

It seems odds that you can find it and the code can't, is this executing under the same security context as the user you are using to navigate to the directory?
Can you grab a directory listing of pathex1 without the webclient?

notahackerman - April 22, 2020, 3:16 am

(Apr 22, 2020 01:42 AM)Shadow_Cloud Wrote: [\[CITE\]](#) Can you catch that exception explicitly?

```
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It seems odds that you can find it and the code can't, is this executing under the same security context as the user you are using to navigate to the directory?
Can you grab a directory listing of pathex1 without the webclient?
solved, thanks

Accord - April 22, 2020, 4:26 am

(Apr 22, 2020 01:34 AM)notahackerman Wrote: [\[CITE\]](#) System.Net.WebException: 'An exception occurred during a WebClient request.'

DirectoryNotFoundException: Could not find a part of the path
'C:\Users\xxxxxxxx\AppData\Roaming\'.

i debugged it, that's it.. anyway the path it's working so what's wrong?
DirectoryNotFoundException means it can't find your target location, have you properly check your method?

Shadow_Cloud - April 22, 2020, 4:39 am

(Apr 22, 2020 04:26 AM)Accord Wrote: [\[CITE\]](#) DirectoryNotFoundException means it can't find your target location, have you properly check your method?

I think he found the error in his ways, either that or it's just catching the exception now and the app is doing nothing. Hard to say really _(?)_

notahackerman - April 22, 2020, 6:54 am

(Apr 22, 2020 04:39 AM)Shadow_Cloud Wrote: [\[CITE\]](#) I think he found the error in his ways, either that or it's just catching the exception now and the app is doing nothing. Hard to say really _(?)_
i was need to add the name and extension at:

```
string pathex1 =
Environment.ExpandEnvironmentVariables(@"%USERPROFILE%\AppData\Roaming\");
```

```
like string pathex1 =
Environment.ExpandEnvironmentVariables(@"%USERPROFILE%\AppData\Roaming\name.exe");
```

and then adding ssl connection for netframework 4

ez af