

Forum:[Hack Forums](#)

Thread: [Deobfuscate code](#)

Ombra - November 6, 2018, 3:43 pm

I need to deobfuscate some .au3 source files that have been obfuscated with "AutoIt3 Source Obfuscator v1.0.30.1 Copyright © Jos van der Zande June 8, 2012".

The only thing I got looking for the author is a thread claiming the obfuscator has been discontinued and source code isn't available.. any hint?

Aura - November 6, 2018, 6:44 pm

Googled for 5 minutes so don't expect much but... this?

<https://www.autoitscript.com/site/autoit-script-editor/>

Ombra - November 7, 2018, 1:30 am

(Nov 6, 2018 07:44 PM)Aur? Wrote: [\[CITE\]](#) Googled for 5 minutes so don't expect much but... this?

<https://www.autoitscript.com/site/autoit-script-editor/>

Hi Aura, it has been long time since I met you last time :)

On topic: Saw it, but isn't it a simple code editor? I use Notepad++ to read sources, the problem is that they are obfuscated

Here's a portion of the code for your understanding:

HFDone - November 7, 2018, 1:45 am

if you really need it and you use notepad++
double click var it will highlight all of them in notepad++
copy it then search and replace it with new name
do it for all vars

Ombra - November 7, 2018, 2:02 am

(Nov 7, 2018 02:45 AM)HFDone Wrote: [\[CITE\]](#) if you really need it and you use notepad++
double click var it will highlight all of them in notepad++
copy it then search and replace it with new name
do it for all vars
Are you sure I can use a random name?

Abruptum - November 7, 2018, 2:32 am

(Nov 7, 2018 03:02 AM)Ombra Wrote: [\[CITE\]](#) Are you sure I can use a random name?
You should of course not use duplicated variables or reserved ones.
But yeah it is pretty much search and replace, after you have done that i think you should take a look at the functions to reverse them when they are obfuscated too.

Ombra - November 7, 2018, 2:39 am

I've checked the source deeply and there are definitely too many variables to search and replace

each one.

Any other suggestion?

HFDone - November 7, 2018, 2:47 am

(Nov 7, 2018 03:39 AM)Ombra Wrote: [\[CITE\]](#) I've checked the source deeply and there are definitely too many variables to search and replace each one.

Any other suggestion?

if you know to code write code to do it for you.
read the file find all the vars and replace them
should be easy to do

Abruptum - November 7, 2018, 4:49 am

(Nov 7, 2018 03:39 AM)Ombra Wrote: [\[CITE\]](#) I've checked the source deeply and there are definitely too many variables to search and replace each one.

Any other suggestion?

I would suggest that you upload the code so we can take a better look at it.

Ombra - November 7, 2018, 4:52 am

(Nov 7, 2018 05:49 AM)Abruptum Wrote: [\[CITE\]](#) I would suggest that you upload the code so we can take a better look at it.

I'd rater hire somebody to evaluate the source and try to work on it

Jacque Fresco - November 10, 2018, 1:58 am

(Nov 7, 2018 05:52 AM)Ombra Wrote: [\[CITE\]](#) I'd rater hire somebody to evaluate the source and try to work on it

hit me up Ombra with the source, ill check if i can deobfuscate this. Im programing in autoit for years.