

Forum:[Hack Forums](#)

Thread: [Closed](#)

Visual Freedom - January 6, 2015, 5:25 am

This thread got closed by me. Thanks for your interest!

taktaktak - January 6, 2015, 6:17 am

This actually looks fucking awesome, I'd like to look deeper into this, is there any way for us to get the source?

He B TeMy - January 6, 2015, 6:34 am

Tell me something, doesn't windows tell you what process is?

xNeaples - January 6, 2015, 7:23 am

I'd also to take a look to the source, I'd be really glad if you can pm me.

mullinupp - January 6, 2015, 9:08 am

i would love to take a look at this source of urs because it simply looks rather neat :)

.cYRil. - January 6, 2015, 9:48 am

Great release I would like to get the source , can I ? thanks

CodeAssassin - January 6, 2015, 12:04 pm

Looks like really nice work, Mind if I grab the sauce too ^^

Thank you very much in advance :)

Only3 - January 6, 2015, 1:09 pm

easy to do with NtQuerySystemInformation

Only3 - January 6, 2015, 2:10 pm

my guess u use

<http://stackoverflow.com/questions/317071/how-do-i-find-out-which-process-is-locking-a-file-using-n-et>

programtesting28 - January 7, 2015, 3:43 am

Nice Application dude... Can I have the source too ? ?

Menalix - January 7, 2015, 7:29 am

Misses one thing though which can prevent this from fixing the file, but the tool looks well done with some thinking behind it.

Adderall - January 7, 2015, 8:33 am

Excellent program I'd like to see the source.

.cYRil. - January 7, 2015, 12:36 pm

I checked it , could you send once again ? many thanks

Adderall - January 9, 2015, 12:17 am

Sorry I can't PM you (I don't have 25 quality posts yet) but I am intrested in the part which deletes the file while it's running.

-Timsel10

hunters - January 9, 2015, 4:41 am

nice app dude. i like it. can you please send me the theme.

hunters - January 9, 2015, 5:31 am

when i click this link.. i got this error

Hack Forums

You do not have permission to access this page. This could be because of one of the following reasons:

Your account has either been suspended or you have been banned from accessing this resource.

You do not have permission to access this page. Are you trying to access administrative pages or a resource that you shouldn't be? Check in the forum rules that you are allowed to perform this action.

Your account may still be awaiting activation or moderation. (Resend Activation Code)

You have accessed this page directly rather than using appropriate forms or link.

You are currently logged in with the username: 'hunters'

. please give me another link. its a request.

hunters - January 9, 2015, 7:34 am

Visual Freedom thank you very much ?

CodeAssassin - January 9, 2015, 2:07 pm

Hey Visual Freedom, i re-replied to you're message now, sorry for the wait :(

Thanks buddy

hunters - December 7, 2015, 12:35 pm

when i check the theme. its says "Thread does not exist" :| . i want this theme.

rapidfire08 - December 7, 2015, 12:49 pm

Can i Please see the source code? It looks nice.

mapleanton - December 10, 2015, 10:30 am

May I ask what protection you used against reverse engineering?

(Not that I want to reverse engineer your app, but it seems well protected. I'm looking to protect mine aswell)

He B TeMy - December 10, 2015, 1:43 pm

(Dec 10, 2015 11:30 AM)mapleanton Wrote: [\[CITE\]](#) May I ask what protection you used against reverse engineering?

(Not that I want to reverse engineer your app, but it seems well protected. I'm looking to protect mine aswell)

How do you know that it's well protected if you didn't try to reverse engineer? lol.

mapleanton - December 11, 2015, 12:56 am

(Dec 10, 2015 02:43 PM)He B TeMy Wrote: [\[CITE\]](#) How do you know that it's well protected if you didn't try to reverse engineer? lol.

I tried to RE it indeed (ofc i did :P), but I don't really care about the source, was curious about the protection

bluntly - December 12, 2015, 8:00 am

Very nice! How did you find out how to get the process that's associated with the running one? Please PM, i want to understand how this works :D!

He B TeMy - December 12, 2015, 8:26 am

(Dec 12, 2015 09:00 AM)bluntly Wrote: [\[CITE\]](#) Very nice! How did you find out how to get the process that's associated with the running one? Please PM, i want to understand how this works :D!

If you don't want to use any 3rd party dll's you must use [Restart Manager API](#) see <http://stackoverflow.com/a/20623311/2990244>

BoliBerrys - September 20, 2016, 1:20 pm

(Jan 6, 2015 06:25 AM)Visual Freedom Wrote: [\[CITE\]](#) ~Thread~

Hey, i know this thread is a bit old, but i wanted to know if i can take a look at the source.

I'll be really glad if you can pm me it.

Nice share btw

ForceJew - September 20, 2016, 9:16 pm

Could i get the source

I'm very interested.

ByMySide500 - September 23, 2016, 3:35 pm

Ok thank you very much in advance air.