

Forum:[Hack Forums](#)

Thread: [Steam Username Checker](#)

Uploader.sx - November 6, 2016, 8:59 am

GRAB THOSE 3 CHAR URLs REALLY FAST

I was selling this, but thought that people would like to use it for free, so here you go.
If anyone have any suggestion, feel free to post.

Source : <http://rgho.st/77gVk6V7Z>

Download link: <http://rgho.st/7jSnkcLLt>

Virus total link::

<https://www.virustotal.com/en/file/4ffdc1c484de899550beaea16f065eb3e52aaa1156fe9910eb18b2bf82cb181e/analysis/1478451484/>

Please just leave a thanks below to keep thread alive.

Stashy - November 6, 2016, 9:02 am

I'll download this on my VM just in case it's infected.

Thank you.

Uploader.sx - November 6, 2016, 9:06 am

(Nov 6, 2016 10:02 AM)Hubba Bubba Gum Wrote: [\[CITE\]](#) I'll download this on my VM just in case it's infected.

Thank you.Please leave a review after using ??

Stashy - November 6, 2016, 9:40 am

Smartscreen blocks this and VirusTotal has two detections:

CrowdStrike Falcon (ML)
malicious_confidence_62% (W)
20161024

Qihoo-360
HEUR/QVM03.0.0000.Malware.Gen
20161106

Any explanation for this? It's just an account checker isn't it?..

k0d0kg4l4u - November 6, 2016, 9:53 am

btw, good

thanks,

wi ask about source? can get it?

SIM-1847363 - November 6, 2016, 10:27 am

You are not sharing any source, providing any code, or asking for help regarding any code. You are in the wrong section. [This](#) is the section your looking for.

Edit:

For some reason when I try to right-click scan it with my custom zi scanner it tries to open.... it. And why the hell is it 2.8mb? You binding a virus to it?

<https://www.virustotal.com/en/file/4ffdc1c484de899550beaea16f065eb3e52aaa1156fe9910eb18b2bf82cb181e/analysis/1478453888/>

<https://ziscan.com/result.php?scan=14784572017360>

Uploader.sx - November 6, 2016, 10:33 am

(Nov 6, 2016 10:40 AM)Hubba Bubba Gum Wrote: [\[CITE\]](#) Smartscreen blocks this and VirusTotal has two detections:

CrowdStrike Falcon (ML)

malicious_confidence_62% (W)

20161024

Qihoo-360

HEUR/QVM03.0.0000.Malware.Gen

20161106

Any explanation for this? It's just an account checker isn't it?..

<http://rgho.st/77gVk6V7Z> << Source code. Compile and run yourself and tell me what happens mate ^^

(Nov 6, 2016 11:27 AM)Kevin. Wrote: [\[CITE\]](#) You are not sharing any source, providing any code, or asking for help regarding any code. You are in the wrong section. [This](#) is the section your looking for.

Just posted :)

SIM-1847363 - November 6, 2016, 10:39 am

(Nov 6, 2016 11:33 AM)Vitanis Mate LXIX Wrote: [\[CITE\]](#) @not me

<http://rgho.st/77gVk6V7Z> << Source code. Compile and run yourself and tell me what happens mate ^^

@kevin

Just posted :)

nvm Will check the source will be back with yall later.

Heart - November 6, 2016, 10:41 am

(Nov 6, 2016 10:40 AM)Hubba Bubba Gum Wrote: [\[CITE\]](#) Smartscreen blocks this and VirusTotal has two detections:

CrowdStrike Falcon (ML)
malicious_confidence_62% (W)
20161024

Qihoo-360
HEUR/QVM03.0.0000.Malware.Gen
20161106

Any explanation for this? It's just an account checker isn't it?..
I don't even think it checks accounts, it literally just goes to a URL and tells you if the SteamID is in use. Right, OP?

Uploader.sx - November 6, 2016, 10:46 am

(Nov 6, 2016 11:41 AM)heartthrob Wrote: [\[CITE\]](#) I don't even think it checks accounts, it literally just goes to a URL and tells you if the SteamID is in use. Right, OP?

Yep. Easy as that.

Idk why you guys think I binded a virus to it. I am not that idiot to share it on HF and get my account banned..

I uploaded the source code, compile it and check.. Use your own .exe

DPIInvestigator - November 6, 2016, 11:02 am

Thanks for the share, worked me me!

Ninja - November 6, 2016, 11:26 am

The method of checking is a bit clunky as it doesn't simulate the Steam client but rather just goes to the actual URL and sees if it contains a profile or not. You don't dispose of WebResponses, StreamReaders, dialogs. You don't invoke (CheckForIllegalCrossThreadCalls = false ewwww). You don't name your controls (or at least not all of them). You have empty event handler subs. The random strings generator button opens the random.org website (oh come on). And the naming conventions are pretty bad. I am sure I have missed some things, but these are the ones that caught my eye.

I am not trying to humiliate you or degrade you or your work, I am merely pointing out the flaws and telling you what you can improve.

Stashy - November 6, 2016, 11:28 am

Wish it would tell me which name it's currently on when checking a list.

It's cool though, I guess.

Maradonnie - November 6, 2016, 11:28 am

Thanks man. I'll check this out!

g?th - November 6, 2016, 11:29 am

Thanks. Hopefully this will put an end to all the 3 character shops.

Uploader.sx - November 7, 2016, 5:13 am

(Nov 6, 2016 12:26 PM)Ninja Wrote: [\[CITE\]](#) The method of checking is a bit clunky as it doesn't simulate the Steam client but rather just goes to the actual URL and sees if it contains a profile or not. You don't dispose of WebResponses, StreamReaders, dialogs. You don't invoke

(CheckForIllegalCrossThreadCalls = false ewww). You don't name your controls (or at least not all of them). You have empty event handler subs. The random strings generator button opens the random.org website (oh come on). And the naming conventions are pretty bad. I am sure I have missed some things, but these are the ones that caught my eye.

I am not trying to humiliate you or degrade you or your work, I am merely pointing out the flaws and telling you what you can improve. Thanks man! I really appreciate your feedback. I will try to improve and avoid everything that should be avoided ?

(Nov 6, 2016 12:28 PM)Hubba Bubba Gum Wrote: [\[CITE\]](#) Wish it would tell me which name it's currently on when checking a list.

It's cool though, I guess. I will try to add that in a nice way

(Nov 6, 2016 12:29 PM)g?th Wrote: [\[CITE\]](#) Thanks. Hopefully this will put an end to all the 3 character shops. Hopefully^^

ccg. - November 20, 2016, 9:14 am

Instead of making a request to the community profile you should try if the username is still available. You can do this at the registration form. This seems more effective to me because your program will not work if the user set its profile to private. Greetings. :)