

Forum:[Hack Forums](#)

Thread: [Onion Stealer - Stealer through TOR - .onion HTTP panel - Most secure!](#)

Alan Turing - September 3, 2014, 8:21 am

Hello.

I've just finished my Onion Stealer.

This is a basic stealer (only browsers at the moment) with an HTTP panel. The big difference is that the stealer uses TOR to send data to the panel. Only a .onion address is used so nobody can know the real address of your panel.

Benefits?

Security, anonymity, resilience...

Most of you will find more benefits I'm sure ;).

Features

- Steals all browsers versions (FF, Chrome, IE & Safari)
- No dependencies (coded in pure C, not shitty C#)
- Fully cryptable (doesn't use EOF or other shits)
- Bin of ~4MB but a free downloader (3kB) is provided
- Coming soon : FTP steal, Email steal, IM steal, keylogger, startup, melt...

Panel screenshot

[img]<http://img4.hostingpics.net/pics/129026onion.png>[/img]

How much can I sell a bin?

LOLdropper - September 3, 2014, 9:40 am

You can sell a bin for anywhere between 25-35\$ I guess. That's the best standard for targeting every user as mostly they can afford it.

Mizore Shirayuki - September 3, 2014, 9:42 am

(Sep 3, 2014 08:21 AM) Alan Turing Wrote: [\[CITE\]](#) How much can I sell a bin?

That depends on a lot of things, here are some: Does it recover data from the newest browser-versions?

What is the bin-size?

What is the detection-rate of a binary?

Are there any additional features?

...

I suggest posting some more information about the stealer.

Alan Turing - September 3, 2014, 10:11 am

(Sep 3, 2014 09:40 AM) Autobot Systems Wrote: [\[CITE\]](#) You can sell a bin for anywhere between

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Thanks for your advice. I also think that a too high price is not good.

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I've added some features info in the OP.

Yes it recovers from ALL versions.
Bin size is ~4MB but I will provide a 3kB downloader if needed.
I won't try to keep the binary FUD, I will focus on features. This is why there is crypters.

0xCF - September 3, 2014, 10:27 am

(Sep 3, 2014 10:11 AM) Alan Turing Wrote: [\[CITE\]](#) Thanks for your advice. I also think that a too high price is not good.

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4 MB? 10/10 product.
Is it coded in NET too?
Kek.

Alan Turing - September 3, 2014, 10:33 am

(Sep 3, 2014 10:27 AM) 0xCF Wrote: [\[CITE\]](#) Fuck me.
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Troll?

Quote: Features

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Next time don't troll or read the OP.

Dexter - September 3, 2014, 10:51 am

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I am not sure how the output size is 4MBs, but it is a little too big (3.5mb too big), the issue here is that you won't focus on the FUD of the stealer, meaning that if we have to crypt it, that 4MB becomes 5MB, and 5mb is not close to spreadable.

Not that I recommend any kind of blackhat activity.

Mizore Shirayuki - September 3, 2014, 10:53 am

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Alan Turing - September 3, 2014, 11:08 am

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This is why I provide a free 3kB downloader.

(Sep 3, 2014 10:53 AM)Mizore Shirayuki Wrote: [\[CITE\]](#) It's the ability to connect through Tor that increases the size, due to some pre-made library I suppose.
tor.exe itself is about 3.5 MB. But again, I will provide a free downloader.

0xCF - September 3, 2014, 11:10 am

(Sep 3, 2014 10:33 AM)Alan Turing Wrote: [\[CITE\]](#) Troll?

Next time don't troll or read the OP." FTP steal, Email steal, IM steal, keylogger, startup, melt" - Really?

All this shit is public code that was rereleased over 1000's of times.

It is not 2007 when all this shit was top notch.

Honestly nothing new.

Naveen - September 3, 2014, 11:11 am

Seems nice stealer, happy to see a new secure stealer.

jessman420 - September 3, 2014, 11:56 am

Looks great good luck with your sales as this is a highly unique product.

LAZAR ANGELOV - September 3, 2014, 12:20 pm

Alan Turing is a skillful coder. Hope you will make good sales!

Kuky - September 3, 2014, 12:46 pm

why is the stub so big? you can easily cut tor to 1-2mb

Alan Turing - September 3, 2014, 1:08 pm

(Sep 3, 2014 12:46 PM)Kuky Wrote: [\[CITE\]](#) why is the stub so big? you can easily cut tor to 1-2mb
I will try to reduce since anybody seems to be fetish about tiny size LOL.

By the way, I will setup everything for the customer (tor, onion, panel...).

Kuky - September 3, 2014, 1:39 pm

(Sep 3, 2014 01:08 PM)Alan Turing Wrote: [\[CITE\]](#) I will try to reduce since anybody seems to be
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By the way, I will setup everything for the customer (tor, onion, panel...)
people care about the stub size because if the stub is huge chances are itll suck at dl&ex