

Forum:[Hack Forums](#)

Thread: [\[TUTORIAL\] Tor Botnet Setup](#)

Linux™ - January 23, 2014, 8:34 am

Let me clarify something, as stated below this is not the "deep web" this website is hosted on your computer, and there is no discussion of the deepweb in this tutorial, there will be no discussion of Deepweb content either. No PMing me for help. As shown in the screenshot below Omni approves of discussion of the tor proxy system, not the deepweb. Don't forget to check out the resource link below the orange text to prove legitimacy.

Scroll to the bottom to see his legitimate post.

Source: <https://hackforums.net/showthread.php?tid=3978597&page=2> -Scroll to the bottom to see his post.

Alright let's begin.....

Hello HackForums, I am bulletprewf. I have put in some research, and have found this to be a bit cool, but don't recommend this if you require 24/7 dedication, plus if you're going to be hosting a massive botnet, this might not be for you. As I'm not sure the stability of the services included in this which may disrupt the connection of your bots.

Just remember this is for educational purposes only, I'm not responsible for what ever you do with this, I just hope you have fun with it. For this demo I'll be using a free source called VertexNET Loader, but I recommend a paid botnet over anything.?

So, what you want to do is head over to sourceforge, and download WAMP for windows, if you're using another OS you'll need XAMPP from apache and friends, LAMPP for linux, and MAMP for mac.

Start off by installing WAMP/XAMPP/ETC:

Once installed open PHPmyAdmin from "localhost/phpmyadmin/" without the quotes.

Now login by typing in "root" as the username, it shouldn't have a password.

Now create a database by going into databases, name it whatever without spaces. We'll call ours "vertex" for this tutorial.

Now you'll need to find a vidalia bundle because of it's service control which will assign you a web address behind the proxy.

Now run vidalia, and hit settings, go over to services on the panel, fill in the port as "80", and then hit target, then click the folder icon over, and find the htdocs, or www folder, and select it. As shown here. If not tinker with it a bit, you'll get the hang of it, usually it's C:\wamp\www or C:\xampp\htdocs

Now download, and extract your panels SQL file, and select the database we just made in this case it would be "vertex", then go over, and hit import, now select the boatnet.sql or whatever yours is

called, and then hit go, and it should upload, if you have an error then there's probably something wrong with your configuration, if so try reinstalling it, or finding the missing DLL's manually, but if successful it should look like this.

Now rename the webpanel "panel" in our case, it should be one word together. Now drag it into the www or htdocs folder, and go into panel>inc now open "connection.inc.php", or the botnets API that connects to the database. In our case the host should be localhost, the database vertex, and the username root, I had to remove the password because I got an error. It should look like this.

Now g back to the root of the htdocs, or www folder, and open a file called hostname with notepad, and copy the address. It should look like that.

Now open VNBuilder.exe as shown, and then check to the ToS, then go over to the status, there are two ways this can be done, first paste in the address you had just copied into the address bar on the vnbuilder, and then add the name of the panel in our case it's "/panel/". Now add .to at the end of the .onion so it looks like .onion.to, or erase .onion, and add web2tor.org, then build the stub. This will create the bridge so it can connect to your panel from behind the proxy so you don't give up your anonymity. As shown below is what the settings should look like.

Now test the executable with sandboxie. If the service is up, and it's communicating the result should look like this.

I hope you guys enjoyed this tutorial, it's been approved, also if stated otherwise by staff, then go ahead and remove it. Totes everyone, and have a good day. Best regards -bulletprewf

EDIT: It took me about 2 1/2 hours to make this tutorial, it only takes 5 seconds to say thanks. So if you've enjoyed it, please leave feedback.

PREsence. - January 23, 2014, 10:55 am

Good shit man, doesn't look bad at all.

Nyonic - January 23, 2014, 1:31 pm

Nice tutorial, I've heard things about a botnet on Tor but never saw a tutorial on it.

OG Garlic Salt - January 23, 2014, 1:37 pm

I would assume this makes your botnet alot more secure?

grady - January 23, 2014, 1:51 pm

Vouch, it works for me, following the tutorial as it is right now.

Linux™ - January 23, 2014, 2:23 pm

(Jan 23, 2014 02:31 PM)Nyonic Wrote: [\[CITE\]](#) Nice tutorial, I've heard things about a botnet on Tor but never saw a tutorial on it.

I plan on making a tutorial so people can chain VPN's too, I just don't know the waiting time, I'll see if I can get to it today, and thanks. I hoped it'd be a good one.

AnonymousHezx - January 23, 2014, 2:23 pm

Nice tutorial, thanks for it. ?

trojan. - January 23, 2014, 2:39 pm

Vouch for this user and his TUT. Simple and easy to use, thanks mate.

The_Defiant_One - January 23, 2014, 2:42 pm

Real nice tutorial here. Thanks for taking the time to write it!

reback - January 23, 2014, 2:57 pm

Nice tuto ! i was missing this knowledge since many days.

Looking forward to read your VPN chain tutorial!

Linux™ - January 23, 2014, 8:18 pm

(Jan 23, 2014 03:57 PM)reback Wrote: [\[CITE\]](#) Nice tuto ! i was missing this knowledge since many days.

Looking forward to read your VPN chain tutorial!

Thanks, but I'm afraid due to a delay it might take a bit longer. Sorry for the wait. :>

huntercolesmith - January 23, 2014, 11:03 pm

thank you for this man :D really good tut

elefantfisterjoejoe - January 23, 2014, 11:58 pm

by the way if u want to set up a own tor proxy like tor2web.orggo to <http://tor2web.org/config/>

?Ñåzg?l - January 24, 2014, 12:22 am

this is the exact tutorial I needed

I was literally thinking of using WAMP for this shit

thanks OP!!

LegalLime - January 24, 2014, 12:28 am

This was very helpful, thanks a lot.

WhitePantha - January 26, 2014, 6:51 pm

Just saying using any tor gateway defeats the purpose of using a p2p network because it adds a centralized control point.

?gent - January 26, 2014, 6:59 pm

Nice post man. This will be helpful. Thanks alot.

vaan - January 28, 2014, 9:49 pm

I might need this, is there a portable version of wamp?

Linux™ - January 28, 2014, 9:51 pm

(Jan 28, 2014 10:49 PM)vaan Wrote: [\[CITE\]](#) I might need this, is there a portable version of wamp?

There is one of xampp that can be found on portableapps. I would recommend that instead, but configuration will be a bit sluggish, I've done a portable botnet like this before, but I got bored with the idea so I abandoned it.

(Jan 24, 2014 12:58 AM)jabbajabba Wrote: [\[CITE\]](#) by the way if u want to set up a own tor proxy like tor2web.orggo to <http://tor2web.org/config/>

I may update the tutorial soon, thanks for the suggestion.

vaan - January 28, 2014, 9:57 pm

Awesome fast! Thanks for that , i will to build one asap.

GreenArrow007 - January 29, 2014, 1:28 pm

Great tutorial, Simple to use and efficient

SEKKZC - *February 8, 2014, 3:06 pm*

Can you help me , I'm having trouble with it.

SIM-3833886 - *December 22, 2020, 5:23 pm*

Still works, took a long long time to find this guide again.

jclander1 - *January 18, 2021, 6:05 am*

This was very helpful, thanks a lot.

SIM-3833886 - *January 19, 2021, 5:55 pm*

(Jan 18, 2021 07:05 AM)jclander1 Wrote: [CITE](#) This was very helpful, thanks a lot.
After all these years this still works, very surprising to be honest.