

Forum:[Hack Forums](#)

Thread: [Stable HTTP Bot](#)

Vinnilia - November 29, 2016, 12:49 pm

I'm currently working on my latest project which is a stable HTTP bot(net).

The current features are:

Persistence

Very stable

Small stub

Online builder

Miner

DDoS (L4 & L7)

Download & Execute

Chat (real-time)

Stealers

MessageBox Popup

Encrypted Connections

System Functions (Lock, Restart, Shut Down)

Are there any specific features that you would like to see?

I'm guessing that the bot will be 100% done in a few weeks.

I haven't decided if I'm going to give out the source yet. I'll probably throw out a few beta copies soon.?

warpje - November 29, 2016, 3:34 pm

Botkiller/AVKiller, download Injection, website viewer (visible, Invisible) dont know if you got those Just saying! Love to see this project if u want Any Help Just pm me!

Vinnilia - November 30, 2016, 12:56 am

(Nov 29, 2016 04:34 PM)warpje Wrote: [CITE](#) Botkiller/AVKiller, download Injection, website viewer (visible, Invisible) dont know if you got those Just saying! Love to see this project if u want Any Help Just pm me!

Thanks for the suggestions. I will add:Botkiller

Website viewer (Visible & Invisible)

Injection

Shanonnn - November 30, 2016, 10:44 am

Sounds good OP, would like to see this done.^
What is this(or will be) coded in ?

Vinnilia - November 30, 2016, 10:50 am

(Nov 30, 2016 11:44 AM)Cubixx Wrote: [\[CITE\]](#) Sounds good OP, would like to see this done.^
What is this(or will be) coded in ?
That's a hard one.. Can it be in C# (.NET Framework 2.0) as this thread is posted in the C# section?

Shanonnn - November 30, 2016, 10:59 am

(Nov 30, 2016 11:50 AM)Vinnilia Wrote: [\[CITE\]](#) That's a hard one.. Can it be in C# (.NET Framework 2.0) as this thread is posted in the C# section?
My bad...i got reffered to this thread by a link so i didnt quite realise that. Sorry...?

Vinnilia - November 30, 2016, 1:39 pm

(Nov 30, 2016 11:59 AM)Cubixx Wrote: [\[CITE\]](#) My bad...i got reffered to this thread by a link so i didnt quite realise that. Sorry...?
No worries. Can happen even the best.

Kisame? - November 30, 2016, 1:40 pm

I am interested in this. Sounds like something very promisable.
Hope it will be as good as it sounds!

You can always hit me up with a beta-copy.

Good luck with the coding!

Ninja - December 1, 2016, 4:06 am

Will you just use the basic standard functions as described like any other RAT or will you actually try to differentiate from the rest? And if so, how?

Vinnilia - December 1, 2016, 4:17 am

(Dec 1, 2016 05:06 AM)Ninja Wrote: [\[CITE\]](#) Will you just use the basic standard functions as described like any other RAT or will you actually try to differentiate from the rest? And if so, how?
This is not a RAT. I will not add any extraordinary functions, instead my main focus will be on the stability.

Codefuser - December 1, 2016, 4:30 am

(Nov 29, 2016 01:49 PM)Vinnilia Wrote: [\[CITE\]](#) I'm guessing that the bot will be 100% done in a few weeks.

That's what they all think. But then they find bugs. They fixed that bug and found another 5. And they fall slowly into a circle of depression until the urge of suicide took over them. And their life ends.

tldr: better estimate bruh

Remember to make your panel secure.

Vinnilia - December 1, 2016, 4:33 am

(Dec 1, 2016 05:30 AM)Codefuser Wrote: [\[CITE\]](#) That's what they all think. But then they find bugs. They fixed that bug and found another 5. And they fall slowly into a circle of depression until the urge of suicide took over them. And their life ends.

tldr: better estimate bruh

Remember to make your panel secure.

That doesn't happen unless you are a skid who just C&P code.

Making the panel secure is one of the easiest tasks in a project like this.

Codefuser - December 1, 2016, 4:40 am

(Dec 1, 2016 05:33 AM)Vinnilia Wrote: [\[CITE\]](#) That doesn't happen unless you are a skid who just C&P code.

Making the panel secure is one of the easiest tasks in a project like this.

I will wait for your release this week.

And if you send me the panel I can help make sure it is secure. Tons around here aren't (Refer to Robot HTTP, Elios HTTP, etc)

Vinnilia - December 11, 2016, 9:00 am

I'm still working to make the following functions more stable.

Ninja - December 11, 2016, 9:13 am

(Dec 1, 2016 05:17 AM)Vinnilia Wrote: [\[CITE\]](#) This is not a RAT. I will not add any extraordinary functions, instead my main focus will be on the stability.

What is it then?

Vinnilia - December 11, 2016, 9:16 am

(Dec 11, 2016 10:13 AM)Ninja Wrote: [\[CITE\]](#) What is it then?

It is as stated in the title and thread a HTTP bot.

Ninja - December 11, 2016, 7:09 pm

(Dec 11, 2016 10:16 AM)Vinnilia Wrote: [\[CITE\]](#) It is as stated in the title and thread a HTTP bot. But whats a bot? And what are you doing to improve stability besides error handling?

SynthMesc - December 11, 2016, 7:11 pm

Any screenshots available? I would like to see the panel...

Papa Cuda - December 11, 2016, 7:12 pm

A botnet isn't cool until you give it a name. May I suggest HappySexyFunBot

Vinnilia - December 12, 2016, 9:30 am

(Dec 11, 2016 08:09 PM)Ninja Wrote: [\[CITE\]](#) But whats a bot? And what are you doing to improve stability besides error handling?

A HTTP botnet lets you control clients (slaves) through a web panel where you can execute different actions.

(Dec 11, 2016 08:11 PM)SynthMesc Wrote: [\[CITE\]](#) Any screenshots available? I would like to see the panel...

The design of the panel is far from done.

(Dec 11, 2016 08:12 PM)cudacore Wrote: [\[CITE\]](#) A botnet isn't cool until you give it a name. May I suggest HappySexyFunBot

There's no need to give it a name before I'm done with the developing.

Ninja - December 12, 2016, 10:08 am

(Dec 12, 2016 10:30 AM)Vinnilia Wrote: [\[CITE\]](#) A HTTP botnet lets you control clients (slaves) through a web panel where you can execute different actions.

So it is a RAT.

And what are you going to do to improve stability?

SirNoobHack - December 12, 2016, 10:10 am

(Dec 1, 2016 05:30 AM)Codefuser Wrote: [\[CITE\]](#) That's what they all think. But then they find bugs. They fixed that bug and found another 5. And they fall slowly into a circle of depression until the urge of suicide took over them. And their life ends.

tldr: better estimate bruh

Remember to make your panel secure.

Hahaha, vouch for this! ?

Vinnilia - December 12, 2016, 10:13 am

(Dec 12, 2016 11:08 AM)Ninja Wrote: [\[CITE\]](#) So it is a RAT.

And what are you going to do to improve stability?

Don't you have any knowledge within this area at all?

A RAT is in it's base a remote desktop viewer and also has a lot of other functions.

It's almost always controlled by a executable program.

For the stability I've just added extra threads which will prevent the program from randomly close because of a error.

WTF¿ - December 12, 2016, 10:16 am

If you don't plan on releasing the source code you should add a plugin system, also managed languages aren't the best for stability.

Ninja - December 12, 2016, 11:15 am

(Dec 12, 2016 11:13 AM)Vinnilia Wrote: [\[CITE\]](#) Don't you have any knowledge within this area at all?

A RAT is in it's base a remote desktop viewer and also has a lot of other functions.

It's almost always controlled by a executable program.

For the stability I've just added extra threads which will prevent the program from randomly close because of a error.

So no packet buffering? No own protocol? No handshaking? No nothing?

And a RAT is a remote administration tool, so this could define as a RAT.

reading_neightworks - December 12, 2016, 3:56 pm

Can you show your code for the communication between client and server? I've never been able to have a stable HTTP connection.

Vinnilia - December 13, 2016, 12:20 am

(Dec 12, 2016 12:15 PM)Ninja Wrote: [\[CITE\]](#) So no packet buffering? No own protocol? No handshaking? No nothing?

And a RAT is a remote administration tool, so this could define as a RAT.

No as this doesn't make its connections over UDP/TCP.

(Dec 12, 2016 04:56 PM)reading_neightworks Wrote: [\[CITE\]](#) Can you show your code for the communication between client and server? I've never been able to have a stable HTTP connection. If I decide that I want to release the full source then you can have a look.

Zettabit - December 13, 2016, 1:24 am

(Dec 13, 2016 01:20 AM)Vinnilia Wrote: [\[CITE\]](#) No as this doesn't make its connections over UDP/TCP.

That was literally the dumbest shit I have ever read in my life. How in the fuck does your bot communicate with the HTTP server if it doesn't use TCP? Do you have 0 knowledge about networking, or are you just that dumb?

Codefuser - December 13, 2016, 1:34 am

(Dec 13, 2016 02:24 AM)Zettabit Wrote: [\[CITE\]](#) That was literally the dumbest shit I have ever read in my life. How in the fuck does your bot communicate with the HTTP server if it doesn't use TCP? Do you have 0 knowledge about networking, or are you just that dumb?

Agreed. OP probably doesn't have that much knowledge on networking. Keep in mind that he tried to sell the leaked Athena HTTP source as well.

Ninja - December 13, 2016, 8:51 am

(Dec 13, 2016 01:20 AM)Vinnilia Wrote: [\[CITE\]](#) No as this doesn't make its connections over UDP/TCP.

So how does it make connections then..?

Vinnilia - December 13, 2016, 9:00 am

(Dec 13, 2016 09:51 AM)Ninja Wrote: [\[CITE\]](#) So how does it make connections then..?

I was a bit high when I wrote that. I meant that it doesn't connect over sockets.

Ninja - December 13, 2016, 9:03 am

(Dec 13, 2016 10:00 AM)Vinnilia Wrote: [\[CITE\]](#) I was a bit high when I wrote that. I meant that it doesn't connect over sockets.

So what then? You got a CnC http server somewhere with an API?

Vinnilia - December 13, 2016, 9:04 am

(Dec 13, 2016 10:03 AM)Ninja Wrote: [\[CITE\]](#) So what then? You got a CnC http server somewhere with an API?

No, it simply works with secured webrequests.

Ninja - December 13, 2016, 9:36 am

(Dec 13, 2016 10:04 AM)Vinnilia Wrote: [\[CITE\]](#) No, it simply works with secured webrequests.

..? Are you perhaps still high? How are you going to control clients via a webrequest?

Magna imperium - December 13, 2016, 9:52 am

(Dec 13, 2016 10:36 AM)Ninja Wrote: [\[CITE\]](#) ..? Are you perhaps still high? How are you going to control clients via a webrequest?

Probably by setting up a custom user agent, maybe adding some headers and get a response that he decrypts and then parses to do actions.

And about managing them, he could do like `order.php?action=download&id=340`, so he could see what clients actually did the task successfully.

Ninja - December 13, 2016, 9:53 am

(Dec 13, 2016 10:52 AM)Niveus~ Wrote: [\[CITE\]](#) Probably by setting up a custom user agent, maybe

adding some headers and get a response that he decrypts and then parses to do actions.

And about managing them, he could do like `order.php?action=download&id=340` , so he could see what clients actually did the task successfully.

where is that `order.php` located if he doesnt have a CnC server? What does he have then that connects the clients? How does he connect clients with webrequests?

SirNoobHack - December 13, 2016, 9:56 am

(Dec 13, 2016 10:52 AM)Niveus~ Wrote: [\[CITE\]](#) Probably by setting up a custom user agent,maybe adding some headers and get a response that he decrypts and then parses to do actions.

And about managing them, he could do like `order.php?action=download&id=340` , so he could see what clients actually did the task successfully.

So you mean adding the bots to a list if/when they connect to get a command to see if they have executed the command or what? I don't understand, could you explain more please.

Magna imperium - December 13, 2016, 9:57 am

(Dec 13, 2016 10:53 AM)Ninja Wrote: [\[CITE\]](#) where is that `order.php` located if he doesnt have a CnC server? What does he have then that connects the clients? How does he connect clients with webrequests?

I guess he has a webserver and he simply does webrequests.

-> client asks for orders

-> client does tasks and returns a response

If client doesnt return a response or asks for order within X minutes then you can set it as offline.

Vinnilia - December 13, 2016, 10:01 am

(Dec 13, 2016 10:57 AM)Niveus~ Wrote: [\[CITE\]](#) I guess he has a webserver and he simply does webrequests.

-> client asks for orders

-> client does tasks and returns a response

If client doesnt return a response or asks for order within X minutes then you can set it as offline. Basically this. My way of doing it is a bit more advanced but the base is this.

Magna imperium - December 13, 2016, 10:02 am

(Dec 13, 2016 10:56 AM)SirNoobHack Wrote: [\[CITE\]](#) So you mean adding the bots to a list if/when they connect to get a command to see if they have executed the command or what? I don't understand, could you explain more please.

Yeah well i will try to explain it.

Lets say you have everything ready, when client connects, it will send a http request to `order.php` saying something like, hey, im connected, is there anything that i should do?

When doing this request, php file will add this new client to connected ones in case it was not, this connected field could be like a table with ip,os,ram and some client information.

And then its just a loop,every X time you send a request to the webserver telling the server that you're still online and asking for orders.

ForceJew - December 13, 2016, 1:31 pm

If its a http bot.

No need for chat:)

Try and make a btc stealer(sohuld be easy)

Make the D&E as silent as possible!

Vinnilia - December 13, 2016, 1:37 pm

(Dec 13, 2016 02:31 PM)FORC3FI3LD Wrote: [\[CITE\]](#) If its a http bot.

No need for chat:)

Try and make a btc stealer(sohuld be easy)

Make the D&E as silent as possible!

Thanks for the advice but I will keep the chat.

I would if Hackforums allowed that.

Ninja - December 13, 2016, 2:10 pm

(Dec 13, 2016 02:37 PM)Vinnilia Wrote: [\[CITE\]](#) Is it you or I who decide what functions should be included?

I would if Hackforums allowed that.

Ofcourse he was suggesting. No need to be a dick.

Flaws. - December 13, 2016, 2:11 pm

(Dec 13, 2016 03:10 PM)Ninja Wrote: [\[CITE\]](#) Ofcourse he was suggesting. No need to be a dick. I've already given him shit for that, he apologised so no need to get grouchy.

Vinnilia - December 13, 2016, 2:31 pm

(Dec 13, 2016 03:10 PM)Ninja Wrote: [\[CITE\]](#) Ofcourse he was suggesting. No need to be a dick.

I've already apologized for that, I skimmed through the text too quick and didn't recognized that before I read it another time.

Ninja - December 13, 2016, 2:54 pm

(Dec 13, 2016 03:11 PM).Jasper Wrote: [\[CITE\]](#) I've already given him shit for that, he apologized so no need to get grouchy.

How am I supposed to know he apologized? And he can just edit his post.

(Dec 13, 2016 03:31 PM)Vinnilia Wrote: [\[CITE\]](#) I've already apologized for that, I skimmed through the text too quick and didn't recognized that before I read it another time.

You do that a lot. Stop doing it.

Vinnilia - December 13, 2016, 3:31 pm

(Dec 13, 2016 03:54 PM)Ninja Wrote: [\[CITE\]](#) How am I supposed to know he apologized? And he can just edit his post.

You do that a lot. Stop doing it.

That's been arranged.

Yeah, I've been smoking more these days because of a smaller accident to a relative.

Hopefully I'm back on track soon.

Hoody - December 13, 2016, 10:21 pm

Hey bro, just a suggestion, if you do make a bot killer have a combination of a heuristic scanner and removing all none critical processes / startup items. Heres an example i made in the past that will point you in the right direction if you need it: <https://hackforums.net/showthread.php?tid=5149919>

Vinnilia - December 14, 2016, 12:08 am

(Dec 13, 2016 11:21 PM)Hoody Wrote: [\[CITE\]](#) Hey bro, just a suggestion, if you do make a bot killer have a combination of a heuristic scanner and removing all none critical processes / startup items. Heres an example i made in the past that will point you in the right direction if you need it:

<https://hackforums.net/showthread.php?tid=5149919>

Thanks for the advice but I'll focus on the other functions as of now.

SynthMesc - December 14, 2016, 12:11 am

Could you possibly hit me up with a copy?

Vinnilia - December 14, 2016, 12:30 am

(Dec 14, 2016 01:11 AM)SynthMesc Wrote: [\[CITE\]](#) Could you possibly hit me up with a copy?
I'm far from done with this project.

Decim - December 14, 2016, 6:13 am

(Dec 13, 2016 11:02 AM)Niveus~ Wrote: [\[CITE\]](#) Yeah well i will try to explain it.

Lets say you have everything ready, when client connects, it will send a http request to order.php saying something like, hey, im connected, is there anything that i should do?
When doing this request, php file will add this new client to connected ones in case it was not, this connected field could be like a table with ip,os,ram and some client information.
And then its just a loop,every X time you send a request to the webserver telling the server that you're still online and asking for orders.
And what makes this different from a C&C server?

Magna imperium - December 14, 2016, 8:10 am

(Dec 14, 2016 07:13 AM)+Arcane Wrote: [\[CITE\]](#) And what makes this different from a C&C server?
Correct me if im wrong, but i think that http can give you way more stability,you do not need a permanent connection, there are probably more differences but im not that much into C&C.

Ninja - December 14, 2016, 8:27 am

(Dec 14, 2016 09:10 AM)Niveus~ Wrote: [\[CITE\]](#) Correct me if im wrong, but i think that http can give you way more stability,you do not need a permanent connection, there are probably more differences but im not that much into C&C.
If you know what to do a permanent connection is better.

Magna imperium - December 14, 2016, 11:47 am

(Dec 14, 2016 09:27 AM)Ninja Wrote: [\[CITE\]](#) If you know what to do a permanent connection is better.
Well,it really deppends no?
Its true that you will execute every task faster and you're probably able to make it more secure.
However,lets say you have 30.000 connections, it would be more stable to get 100 request per 5s than having all that 30.000 connections opened right?
Im not sure since i've never experienced with that many bots but it seems like http would work better,or just dont keep them active,well thats what i think.

Vinnilia - December 14, 2016, 12:30 pm

(Dec 14, 2016 12:47 PM)Niveus~ Wrote: [\[CITE\]](#) Well,it really deppends no?
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Im not sure since i've never experienced with that many bots but it seems like http would work better,or just dont keep them active,well thats what i think.
This is correct unless you host the panel on a dedicated server with good specs, bandwidth and uplink.

Ninja - December 14, 2016, 12:51 pm

(Dec 14, 2016 12:47 PM)Niveus~ Wrote: [\[CITE\]](#) Well,it really deppends no?
Its true that you will execute every task faster and you're probably able to make it more secure.
However,lets say you have 30.000 connections, it would be more stable to get 100 request per 5s

than having all that 30.000 connections opened right?

Im not sure since i've never experienced with that many bots but it seems like http would work better,or just dont keep them active,well thats what i think.

Who says you have to keep all 30K connections open? You can just ping them every 30 seconds or 1 minute? And if you have a good server 30k connections shouldnt be a problem unless you do everything simultaneously.

Vinnilia - December 14, 2016, 1:10 pm

(Dec 14, 2016 01:51 PM)Ninja Wrote: [\[CITE\]](#) Who says you have to keep all 30K connections open? You can just ping them every 30 seconds or 1 minute? And if you have a good server 30k connections shouldnt be a problem unless you do everything simultaneously.

Then they are not always connected like you said. (Permanent connection)