

Forum:[Hack Forums](#)

Thread: [\[RAT's\] Stable != Stable](#)

ThatCastle - January 12, 2019, 3:17 pm

Hey guys,

I'd like to ask if you guys maby have an idea which Rat's are stable? I mean, when is a server stable, what are the criterions for calling a Rat stable?

I am on writing my own and while I started to get more info's from the clients, It become unstable at 500 connections. Is it still stable or would u guys say, that this is unstable.

best regards, TheCastle!

I.M.P - January 12, 2019, 3:19 pm

I think # and webmonitor would be more stable than most especially with webmonitor being more web based it can probably handle more requests

NYANxCAT - January 12, 2019, 8:53 pm

You can test AsyncRAT it's on Github and stable. You should try it.

#Skyline - January 12, 2019, 10:58 pm

Just remember there is more to a stable RAT then the program itself, like your network connection speed and CPU usage.

ThatCastle - January 14, 2019, 1:36 pm

(Jan 12, 2019 04:19 PM)Atroxcity Wrote: [\[CITE\]](#) I think # and webmonitor would be more stable than most

especially with webmonitor being more web based it can probably handle more requests

(Jan 12, 2019 11:58 PM)#Skyline? Wrote: [\[CITE\]](#) Just remember there is more to a stable RAT then the program itself, like your network connection speed and CPU usage.

Thanks for the quick answer, I know what u mean, HTTP-Rats could handle more than 10.000 even 100.000 clients but i wanna code it on TCP connection.

(Jan 12, 2019 09:53 PM)??` NYAN CAT ?? Wrote: [\[CITE\]](#) You can test AsyncRAT it's on Github and stable. You should try it. Is it with the non-blocking thing? Sounds very interesting, I will take a look, THX!

(Jan 12, 2019 11:58 PM)#Skyline? Wrote: [\[CITE\]](#) Just remember there is more to a stable RAT then the program itself, like your network connection speed and CPU usage.

CPU usage is not a problem as also Memory usage is, i guess that the network thing is a problem ?

I thought about coding a HTTP-Rat but in my opinion there are too many disadvantages...

(Jan 12, 2019 09:53 PM)??` NYAN CAT ?? Wrote: [\[CITE\]](#) You can test AsyncRAT it's on Github and stable. You should try it.

Dude, your project is freakn awesome!

But I see that this rat has the same problem if i wanna connect with round about 500- 1000 clients :(

Guess I have something to edit on the networks but its really nice

NYANxCAT - January 14, 2019, 5:57 pm

Thanks for your feedback. Maybe try to run it outside VMware. Also maybe try to disable ping timer.

ThatCastle - January 15, 2019, 8:16 am

(Jan 14, 2019 06:57 PM)??` NYAN CAT ?? Wrote: [\[CITE\]](#) Thanks for your feedback. Maybe try to run it outside VMware. Also maybe try to disable ping timer.

I don't use VM Ware, it's exploitable and not safe anymore...

But I still think that your project is a huge factor for the future rats, I guess, that many of them will be based on yours
great work ?

Nick (Name) - January 15, 2019, 9:25 am

(Jan 15, 2019 09:16 AM)ThatCastle Wrote: [\[CITE\]](#) I don't use VM Ware, it's exploitable and not safe anymore...

But I still think that your project is a huge factor for the future rats, I guess, that many of them will be based on yours
great work ?

There's plenty of remote software that use asynchronous calls, they're just not stated as a feature or in the name because it's a bit of a standard since 2012. If you don't think VMware is safe then you should understand that AsyncRAT doesn't authenticate any tcp clients connecting.

Threatening - January 15, 2019, 9:55 am

Quasar rat is a good open source rat