

Forum:[Hack Forums](#)

Thread: [What is the difference between RATS and BOTNET?](#)

IMorpheu - July 19, 2016, 11:12 am

Hello, I I trojan for a long time, today I come here to ask you what the difference between RATS and HTTP Botnet. I use LL and my clients is only 30 ~ 50, have private crypter also, DataProtector, I have about 300 ~ 400 executions a week, yet this customer RATE does not increase. It could be something with my DNS?

Please explain what the difference between forced and RATS BOTNET.

PS: sorry for my english

Jobin king - July 19, 2016, 11:45 am

Guyzzz... How to hack a WhatsApp account... If u know anyone... Plz tell my inbox... I new to this website...

Autist - July 19, 2016, 3:15 pm

RATS are mainly used to monitor computers and have full control of. HTTP botnets are mainly for money or ddos attacks, http bontets are able to hold thousands and thousands of bots that a RAT can struggle to hold. HTTP botnets are also for holding a large amount of bots

Coton Pker - July 19, 2016, 3:19 pm

a collection of RAT servers (bots) connected to a central hub (client) is a Botnet.
but the HTTP type you're talking about is just a much simpler form of a bot.

IMorpheu - July 19, 2016, 4:02 pm

(Jul 19, 2016 03:15 PM)Bart Allen Wrote: [\[CITE\]](#) RATS are mainly used to monitor computers and have full control of. HTTP botnets are mainly for money or ddos attacks, http bontets are able to hold thousands and thousands of bots that a RAT can struggle to hold. HTTP botnets are also for holding a large amount of bots
luminosity would not be able to hold 2 ~ 3k bots?

What would be the ability of a trojan in their connections?

picaroot - July 19, 2016, 4:08 pm

(Jul 19, 2016 11:12 AM)IMorpheu Wrote: [\[CITE\]](#) Hello, I I trojan for a long time, today I come here to ask you what the difference between RATS and HTTP Botnet. I use LL and my clients is only 30 ~ 50, have private crypter also, DataProtector, I have about 300 ~ 400 executions a week, yet this customer RATE does not increase. It could be something with my DNS?

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BR? Add me on skype, how everyone said, RATs are exclusively for monitoring computers and grabbing passwords (Usually), when a botnet can hold large amounts of bots and have specific features for DDoS and POS Grabbing.

Gigabot - July 19, 2016, 5:01 pm

(Jul 19, 2016 04:02 PM)IMorpheu Wrote: [\[CITE\]](#) luminosity would not be able to hold 2 ~ 3k bots?

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It can hold more than that but its not the most stable thing out there and it will get detected quick, especially with an HF crypter on top of that.

IMorpheu - July 19, 2016, 5:18 pm

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yes BR , what's your skype?

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I use no-ip free, is this the cause? can someone tell me if there is something better to reverse connection?

Gigabot - July 21, 2016, 11:38 am

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Get a domain and webhost, create your own DNS.

Hoodie+ - July 21, 2016, 2:42 pm

They're the same concept, one has features to monitor the client and the other one to do a specific task.

Pillows - July 21, 2016, 2:43 pm

RATs are usually a smaller network but have a lot more features specifically tailored to singular targets.

Botnets are mostly huge and only have few features.

muchshadowed - July 21, 2016, 4:48 pm

Ive always been told that A RAT (Remote Admin Tool) Is used for remotely using someones computer, and also remotely sending files to someones computer, which is how botnets are created. Botnets are a cluster of computers that can be used to DDOS websites, among other things.

Bull™ - July 21, 2016, 6:39 pm

<http://null-byte.wonderhowto.com/how-to/introduction-botnets-and-rats-part-1-0166763/>

IMorpheu - July 22, 2016, 6:40 am

(Jul 21, 2016 11:38 AM)Gigabot Wrote: [\[CITE\]](#) Get a domain and webhost, create your own DNS.

This would help the stability of the client? my internet is not good, I mirror my serves very well, only

that I have but of 40 ~ 50 client. I do not understand this.

Darky™ - *July 22, 2016, 8:38 am*

Botnets = DDoS Attack

RAT = Spy small bots

This is my opinion. :D