

Forum:[Hack Forums](#)

Thread: [Top RAT 2019? FREE?](#)

Jesting - September 29, 2019, 12:51 pm

Hi, I'm looking for a free RAT, that's decent. Been searching for a while now, and looking for some help. Thanks!

Vanilla - September 29, 2019, 12:53 pm

Best free RAT's are open source. Check github and search for RAT related queries.

Jesting - September 29, 2019, 2:11 pm

(Sep 29, 2019 12:53 PM)Vanilla Wrote: [\[CITE\]](#) Best free RAT's are open source. Check github and search for RAT related queries.

Alright, thanks! You got any suggestions from there that can mine Bitcoin & a botnet? Ty!

Vanilla - September 29, 2019, 2:12 pm

(Sep 29, 2019 02:11 PM)Jesting Wrote: [\[CITE\]](#) Alright, thanks! You got any suggestions from there that can mine Bitcoin & a botnet? Ty!

LiteHTTP is a open source botnet from there but that is the only one I remember. GoBot2 is one as well. Not sure about a open source silent BTC miner although you can make your own easily.

Jesting - September 29, 2019, 2:47 pm

(Sep 29, 2019 02:12 PM)Vanilla Wrote: [\[CITE\]](#) LiteHTTP is a open source botnet from there but that is the only one I remember. GoBot2 is one as well. Not sure about a open source silent BTC miner although you can make your own easily.

Ty! I've gone with PlasmaRAT. One question, which I guess is no, but are there any decent free cypters, or cheap? Ty!

Cooooool - September 29, 2019, 5:05 pm

(Sep 29, 2019 02:47 PM)Jesting Wrote: [\[CITE\]](#) Ty! I've gone with PlasmaRAT. One question, which I guess is no, but are there any decent free cypters, or cheap? Ty!

Do NOT use PlasmaRAT! If you are going to use something outdated please use LimeRAT, it has a cryptominer too and a smaller stub size.

Vanilla - September 29, 2019, 5:46 pm

(Sep 29, 2019 02:47 PM)Jesting Wrote: [\[CITE\]](#) Ty! I've gone with PlasmaRAT. One question, which I guess is no, but are there any decent free cypters, or cheap? Ty!

No good free cypters. You will need to buy a crypter.

CyberStrike - September 30, 2019, 12:50 am

GitHub as mentioned, one thing I would like to suggest is invest in yourself, as your knowledge can enhance the shortcomings of whatever choice you make. A good understanding of networking and OS's is important, this said also be responsible.

?Onyx? - September 30, 2019, 2:37 am

(Sep 29, 2019 12:51 PM)Jesting Wrote: [\[CITE\]](#) Hi, I'm looking for a free RAT, that's decent. Been searching for a while now, and looking for some help. Thanks!

Search github for Async RAT, Quasar RAT, Vanilla RAT. They all work fine.

Github / Gitlab has a lot of open source malware so take a look right there.

Royal ! - October 5, 2019, 11:26 am

Yea, you will find many at github.

Abdur Rahman Hawlader - October 9, 2019, 2:22 am

888 rat privet is best rat tool 2019

narco hamed - October 9, 2019, 2:23 am

you can find out at many places these hacks

Yarrak66 - October 9, 2019, 9:22 am

is there also a free one with a reverse socks5 which is stable?

Cooooool - October 9, 2019, 9:32 am

(Oct 9, 2019 09:22 AM)Yarrak66 Wrote: [\[CITE\]](#) is there also a free one with a reverse socks5 which is stable?

Google. It exists.

That should totally be the fucking slogan to SOMETHING. Maybe this entire section. One of these days I'm going to buy a sticky and pin a thread where the title is just "Google. It exists." and have a list of search engines where people can search what they want.

Btw, Quasar.

Yarrak66 - October 9, 2019, 11:29 am

(Oct 9, 2019 09:32 AM)Cooooool Wrote: [\[CITE\]](#) Google. It exists.

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Btw, Quasar.

i don't have vb to compile that shit from github.

is there a safe compiled link anywhere on git?

Define© - October 9, 2019, 2:00 pm

Never had problems with AsyncRAT. The new version is also available

<https://github.com/NYAN-x-CAT/AsyncRAT-C-Sharp/releases/tag/v0.5.4J>

It's also advised to remove features you don't want by deleting the DLL files in the plugins folder. This can reduce runtime detections.

Cooooool - October 9, 2019, 2:00 pm

(Oct 9, 2019 11:29 AM)Yarrak66 Wrote: [\[CITE\]](#) i don't have vb to compile that Clay Davis from github.

is there a safe compiled link anywhere on git?

Eyes. You have them.

It's in the releases tab.

Yarrak66 - October 10, 2019, 5:17 am

(Oct 9, 2019 02:00 PM)Cooooool Wrote: [\[CITE\]](#) Eyes. You have them.

It's in the releases tab.

when i open releases it show's the old version's which are not updated? i see there are bug fixed a few months ago.

Yarrak66 - October 10, 2019, 5:19 am

(Oct 9, 2019 02:00 PM)Cooooool Wrote: [\[CITE\]](#) Eyes. You have them.

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Kayfox - October 11, 2019, 11:07 am

(Sep 29, 2019 05:05 PM)Cooooool Wrote: [\[CITE\]](#) Do NOT use PlasmaRAT! If you are going to use something outdated please use LimeRAT, it has a cryptominer too and a smaller stub size.

Listen dates again ik;

But fuck this comment was funny ?

w1l5t3r - October 11, 2019, 11:23 am

(Oct 9, 2019 09:32 AM)Cooooool Wrote: [\[CITE\]](#) Google. It exists.

That should totally be the fugging slogan to SOMETHING. Maybe this entire section. One of these days I'm going to buy a sticky and pin a thread where the title is just "Google. It exists." and have a list of search engines where people can search what they want.

Btw, Quasar.

Well said, takes under 5 seconds to get results in google

Threat - October 11, 2019, 1:13 pm

Best rat right now is Quasar, it's open source and has everything you need. ?

naxster - October 12, 2019, 4:51 pm

(Oct 9, 2019 02:00 PM)Define© Wrote: [\[CITE\]](#) Never had problems with AsyncRAT. The new version is also available <https://github.com/NYAN-x-CAT/AsyncRAT-C-Sharp/releases/tag/v0.5.4J>

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Daam I had no idea that deleting plugins could reduce runtime detections! Thanks! :D

Any recommendations of what "useless" plugins is okay to delete? :)

(Oct 11, 2019 01:13 PM)Threat Wrote: [\[CITE\]](#) Best rat right now is Quasar, it's open source and has everything you need. ?Quasar is good, but pain in the ass to crypt :P

Sh4d0w_C0d3r - October 12, 2019, 11:29 pm

NjRat Lime Edition, Cyber Gate, ImSecureRat, imminent, saefko, quasar, asygn rat, Orcus and NingaliNET!!!

Those rats are all available for free !! this is my top list!

Mafulen - October 13, 2019, 5:40 am

If you looking for a free RAT check QuasarRAT (you can find it on github)

InvestorLogic - October 14, 2019, 1:43 am

(Oct 12, 2019 04:51 PM)naxster Wrote: [\[CITE\]](#) Daam I had no idea that deleting plugins could reduce runtime detections! Thanks! :D

Any recommendations of what "useless" plugins is okay to delete? :)

Quasar is good, but pain in the ass to crypt :P

It may be a pain in the ass to crypt, but since you have access to Quasar's source code you can always make some changes to the source code which will help you make it undetected. That's exactly what I did, after 2 weeks of hunting for a good free or paid for RAT I have finally settled with Quasar, I made some changes to its source code, sufficient changes as to not trigger Avast, MalwareBytes and Windows Defender which is the three AV's I currently have installed on my virtual machine testing environment where I was able to successfully run my stub without triggering anyone of these three AV's. I would assume that if I passed on all these three AV's that my runtime success must be much greater for all the other AV's out there. I refuse to do a virustotal scan in order to protect my work and I haven't tried any other online scanners out there. However, I am satisfied with what I have seen on my own tests. Now I am ready to enter the "Scam Baiting" scene, I shall prepare to RAT a few "Indian" Technical support scammers. This will be part of my YouTube channel.

fikux22 - October 14, 2019, 10:55 am

you can use Quasar RAT, Vanilla RAT. Both are good ones

naxster - October 14, 2019, 1:00 pm

(Oct 14, 2019 01:43 AM)InvestorLogic Wrote: [\[CITE\]](#) It may be a pain in the ass to crypt, but since you have access to Quasar's source code you can always make some changes to the source code which will help you make it undetected. That's exactly what I did, after 2 weeks of hunting for a good free or paid for RAT I have finally settled with Quasar, I made some changes to its source code, sufficient changes as to not trigger Avast, MalwareBytes and Windows Defender which is the three AV's I currently have installed on my virtual machine testing environment where I was able to successfully run my stub without triggering anyone of these three AV's. I would assume that if I passed on all these three AV's that my runtime success must be much greater for all the other AV's out there. I refuse to do a virustotal scan in order to protect my work and I haven't tried any other online scanners out there. However, I am satisfied with what I have seen on my own tests. Now I am ready to enter the "Scam Baiting" scene, I shall prepare to RAT a few "Indian" Technical support scammers. This will be part of my YouTube channel.

Hahaha nice! So you don't use a crypter at all? You rely everything on the modified stub you "made"?

In that case i will also take a look at that and also try to do this!

I haven't tried or even bothered to change the source code since i've always read that it's "impossible" to crypt and that we shouldn't waste our time with it :/

InvestorLogic - October 15, 2019, 9:24 pm

(Oct 14, 2019 01:00 PM)naxster Wrote: [\[CITE\]](#) Hahaha nice! So you don't use a crypter at all? You rely everything on the modified stub you "made"?

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Nothing is "impossible" when you apply enough dedication to it. Sometimes "crypting" is just a matter of changing the names of some or all variables to a name you pick and not publishing your work of course.

When it becomes very difficult to absolutely impossible to crypt?

When you are dealing with a RAT where you don't have the source code, like for example: NJ RAT Lime Edition v0.8 where the RAT was released but the source code wasn't. In that case you have two options: 1) you buy one of those "crypters" where it would not be guaranteed to do a good job as its very difficult to crypt a "NJ RAT" variant due to the fact that its the most widely abused RAT of all, or 2) you start dabbling with a hex editor making changes there in the hopes that you corrupt the specific section that some or most AV's uses to identify that piece of software as a RAT/Malware, but again, in this example its an NJ RAT variant so don't get your hopes high. Now, if you don't mind using a shittier variant but with access to its source code like NJ RAT version 0.6.4 then of course you can make changes to its source code and keep on making even more and more changes until you see that its stub finally passes all AV's scans and runtime.

--- You should prevent any AV you used for testing purposes from sending samples to the AV's company.

NYANxCAT - October 15, 2019, 9:34 pm

(Oct 12, 2019 04:51 PM)naxster Wrote: [\[CITE\]](#) Daam I had no idea that deleting plugins could reduce runtime detections! Thanks! :D

Any recommendations of what "useless" plugins is okay to delete? :)

The whole thing is not true. removing\deleting dlls won't even change the stub's size or functions. please don't remove anything.