

Forum:[Hack Forums](#)

Thread: [\[The Order\] Free Rat Support | Reliable | Quick and Easy | 2+ Years of Experience](#)

Bo Burnham - April 4, 2016, 3:50 am

The Order

Welcome to our RAT Help Desk. I have 2+ years knowledge of rats and I first joined HF to study them. Today, I open this thread to teach the newcomers all about RATs. Post any un-answered questions below and I'll get to it.

I AM ALSO ABLE TO TEST STUBS/SERVERS IN MY VM

TOS

Spoiler [\(Click to View\)](#)

This is for educational purposes only.

I am not responsible for any thing you choose to do with these tools.

What actually is a "RAT"?

A Remote Administration Tool, commonly referred to as a "RAT", is software that if ran will allow a remote operator to have full control over the system as if he has physical access to the system. A Remote Administration Tool is usually associated with criminal and malicious activity. The operator controls the RAT through an internet connection, providing the operator with the following capabilities: Screen/Camera capture control

File Management (including downloading and executing files)

Shell Control

Computer Control (power off, log off)

Registry Management (add, delete, modify)

Hardware Destroyer (overclocking)

How do you download one?

Downloading a Remote Administration Tool is easy when the source is trustworthy. You have a selection of two which I will explain.

Babylon (check the end for my crypter recommendations)

Babylon is a simple that was developed by [Gyo'](#), coded in C++, meaning that it is native. It has the features you would want and it's fairly simple to operate. I recommend this RAT if you want to target gamers that play CS:GO and any other PC shooters.

[Official Thread of Babylon](#)

[Download Babylon](#)

Ratty (check the end for my crypter recommendations)

Ratty is a "RAT" that was developed in Java by [Sogomn](#). Java is a good language and the output stub will be partly FUD (depending on the time it has been public). That RAT has a simple GUI and is currently being updated by [Sogomn](#) with more features and options. I recommend this RAT if you want to target the Minecraft community (although you can use it for other types of spreading, it may

be difficult)

[Official Thread of Ratty](#)

[Download Ratty \(builder and client\)](#)

[Ratty's Source Code](#)

How do you set up a Remote Administration Tool? (RAT) -Without Portforwarding-
The set up of these Remote Administration Tools are fairly simple when following my guide.

Guide for Babylon - No Portforwarding - Testing on your own computer

Spoiler ([Click to View](#))

After your installation of Babylon, find the client and open it

After opening the client, navigate to File > Server > Start (Always do this when opening the Remote Administration Client.

Now, navigate to File > Builder > Client

Once there, move to the tab "Other" and uncheck these two options (only when testing on yourself)

After those two options are no longer checked, click "Build" and name your newly created server as "server". You can now open this and test all of your newly gained abilities on yourself!

Guide for Ratty - No Portforwarding - Testing on your own computer

Spoiler ([Click to View](#))

Upon opening Ratty, you will be prompted by a message saying to enter a port
For this you just want to enter a port you know that isn't being used by any thing else (e.g port 80 is a no go) -Just sayin' I used port 2005 <3

After entering your port, Ratty should have opened

Now, you want to navigate to Client Builder and this should greet you

Save your server as any name you want, but make sure to put ".jar" at the end of that name

After you've saved your server, you should have gotten this message

Enter "127.0.0.1" and this will be followed by this message

You want to put in the same port you did when Ratty first opened (2005 if you copied me)

Your fresh server would have been saved to whatever directory you chose (hopefully that is desktop) You can open this now and test the Remote Administration Tool's features on yourself.

How do I configure it to connect to real victims?

I bet this is a question a lot of you are asking. Sadly, I do not own any of the VPNs here on HF, but I do know someone who does. [CredX](#) is a good friend to me and he owns a VPN I will be using as an example in this tutorial.

Firstly, you need a VPN to stay safe when using Remote Administration Tools.

It isn't mandatory though (Set the "DNS 1" in Babylon to your external IP which can be found [here](#) and make sure you have the port you are using portforwarded in your router. You can access your router's settings on your PC by opening CMD and typing "IPCONFIG" and searching for your "DEFAULT GATEWAY". Type your "DEFAULT GATEWAY" into your browser and log into your router from there. You can then portforward by going in to some advanced settings in your router's homepage. I will not get into too much detail until later)

As I was saying, you will need a VPN to ensure you remain anonymous throughout your "RATTING" career. There are a range of VPNs available here on HF. I can only recommend one as I have seen it in action and my friend who I mentioned before uses it.

The VPN is called [RA4WVPN](#)

To start, you can follow a guide on that VPN to set yourself up with an IP. The IP of this VPN will need to go into "DNS 1" on Babylon and after you've named your server on Ratty it will need to go in "Which address should the client connect to?". The "DNS 2" can just be filled out with "127.0.0.1" and any random port. You can portforward easily using this VPN so that is why I honestly recommend it (it's not just because my friend uses it)

After a successful portforward, you can connect to a site that allows you to check if your port is open on your VPN. <http://www.canyouseeme.org/>
<http://www.yougetsignal.com/tools/open-ports/>

Once it is, you can enter your newly registered IP into your RAT (see above) and start spreading! Some people say a DNS is needed, but honestly it isn't. If you are using your own IP for the Remote Administration Tool stub and your IP is dynamic then you will need a DNS.

If you're confused about whether your IP is dynamic or static, then let me explain.

Having a dynamic IP means it changes every so often. This can be a problem because whatever IP you used for your stub/server will be the one your victims will be connecting to. If you have a dynamic IP then it will change and you will lose all of your victims.

To avoid this, you can obtain a DNS and have a DNS client to update your new IP with the DNS (the DNS can be thisisnotarat.serve.org and whenever your IP changes, having that client will update your new IP to that DNS - You need to set up the server/stub with that DNS if you are going to have it like this)

Having a static IP means it does not change. You could possibly change it by calling up your ISP and requesting a change and they'll do it, or they could be assholes and charge for it. Could be good if you want to use your real IP for the server.

Now, I bet you want to learn some spreading methods, right?! I got you covered.

Spreading Methods

Here are some spreading methods that I know of that are still in date and or use today.

It's obvious that I was going to recommend mine.. so here it is: [Bo Burnham's Spreading Method](#) combined with my creation [SimpleSpam](#)

Still thirsty? I can give you some more water.

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[Adobe Flash Player Exploit](#) Created by [?Syria](#)

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Roblox Auto Message Sending Method - Whoever made this, contact me

I forgot where I got this from. If you posted the thread for this method, PM me it.

This method uses the browser console to send messages to random players in your game. You can edit the title and message in the .txt file.

[Roblox Auto Message - Download](#)

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PM me your spreading method if you want it featured here

Paid Remote Administration Tools and Crypters

PM me if you have a RAT that you want up here.

The paid Remote Administration Tools I recommend are: [Luminosity Link](#) \$40 | by [KFC Watermelon](#) | R.I.P [Incendiary](#).
[Nanocore](#) \$25 | by [Nexus™](#)

Compare both and see which ones you like is the best advice I can give you.
If you can afford Luminosity, I highly recommend it.

PM me if you have a crypter that you want up here.

The paid Crypters I recommend are:[GhostCrypter](#) | by [Scorpi0n](#)
You can check out [here](#) to learn about a crypter.

Current Support Team Got an un-answered question? Need help configuring your Remote Administration Tool? Need help with portforwarding? Add me on skype ([Bo Burnham](#)) | Talk to me via HF PM | Post a reply.

[Bo Burnham](#) +-+ Skype [makeusayffs](#)

Just me for now. My friend will be joining this once he gets online.

Fiftieth - April 4, 2016, 11:05 am

Vouch for this guy! He helped me for 2 hours setting up my rat, And is very trustworthy and helpful!

Bo Burnham - April 4, 2016, 11:07 am

(Apr 4, 2016 11:05 AM)MartinNL Wrote: [\[CITE\]](#) Vouch for this guy! He helped me for 2 hours setting up my rat, And is very trustworthy and helpful!

No worries, brother.

You're too funny ?

SIM-2263037 - April 4, 2016, 1:12 pm

Vouch for this bro.

Nice shit man.

Bo Burnham - April 4, 2016, 1:16 pm

(Apr 4, 2016 01:12 PM)MrHamKiller Wrote: [\[CITE\]](#) Vouch for this bro.

Nice shit man.

Thanks, hope it turns out well.

Regulus - April 4, 2016, 1:22 pm

I can vouch for Bo Burnham.

He knows his shit :)

Bo Burnham - April 4, 2016, 1:34 pm

(Apr 4, 2016 01:22 PM)Regulus Wrote: [\[CITE\]](#) I can vouch for Bo Burnham.

He knows his shit :)

Thanks for the vouch ;p

I'm open to skype support anytime, just add me and let me know.

Hexalogy - April 4, 2016, 2:13 pm

I must say this is a VERY detailed extremely informative explanation and I must say Burnham, You've out done yourself again.

Plexcoo - April 4, 2016, 2:19 pm

Vouch for Burnham's free support. He assisted me with a problem with my RAT stability and also recommended me some new spreading methods. Legit service right here.

Bo Burnham - April 4, 2016, 2:23 pm

(Apr 4, 2016 02:19 PM)Plexcoo Wrote: [\[CITE\]](#) Vouch for Burnham's free support. He assisted me with a problem with my RAT stability and also recommended me some new spreading methods. Legit service right here.

Thanks for the vouch, it's greatly appreciated.

?Synapse - April 4, 2016, 3:16 pm

Huge vouch for my man, helped me a ton with my RAT + Crypter. Dude knows his shit, keep up the awesome work bro.

Bo Burnham - April 4, 2016, 3:23 pm

(Apr 4, 2016 03:16 PM)?Synapse Wrote: [\[CITE\]](#) Huge vouch for my man, helped me a ton with my RAT + Crypter. Dude knows his shit, keep up the awesome work bro.
Cheers, brother.

I appreciate the vouch.

Keelan - April 4, 2016, 4:09 pm

HUUUUUUUUUGE VOUCH for my boy big dick Paul!
Answered all my questions, lovely guy and even had time for some banter;)

Bo Burnham - April 4, 2016, 4:16 pm

(Apr 4, 2016 04:09 PM)Keelan Wrote: [\[CITE\]](#) HUUUUUUUUUGE VOUCH for my boy big dick Paul!
Answered all my questions, lovely guy and even had time for some banter;)

Haha, you know it.

Thanks for that big dick vouch though, it's appreciated.

Keelan - April 4, 2016, 4:16 pm

(Apr 4, 2016 04:16 PM)Bo Burnham Wrote: [\[CITE\]](#) Haha, you know it.

Thanks for that big dick vouch though, it's appreciated.

It's ok bby <3

Spread your love to the other hf members. ;)

Bo Burnham - April 4, 2016, 4:17 pm

(Apr 4, 2016 04:16 PM)Keelan Wrote: [\[CITE\]](#) It's ok bby <3
Spread your love to the other hf members. ;)
Too late, it already found you.

SIM-2212192 - April 4, 2016, 5:33 pm

Helped me out with my port-forwarding issue, thanks a ton. :)

Bo Burnham - April 4, 2016, 5:35 pm

(Apr 4, 2016 05:33 PM)Ruffian7 Wrote: [\[CITE\]](#) Helped me out with my port-forwarding issue, thanks a ton. :)
No worries, man.

Glad I was able to sort it out.

_father - April 4, 2016, 7:38 pm

VOUCH!! I recommend this to everyone who may come across it! Also HQT Member

Bo Burnham - April 4, 2016, 7:42 pm

(Apr 4, 2016 07:38 PM)harleyknows Wrote: [\[CITE\]](#) VOUCH!! I recommend this to everyone who may come across it! Also HQQ Member
Thanks for the vouch.

Really appreciated.

CinemaSins - April 4, 2016, 8:01 pm

A HQ tutorial! Thanks, might solve some problems.

Bo Burnham - April 4, 2016, 8:05 pm

(Apr 4, 2016 08:01 PM)CinemaSins Wrote: [\[CITE\]](#) A HQ tutorial! Thanks, might solve some problems.

It's a very big tutorial, yes.

You're welcome.

CinemaSins - April 5, 2016, 12:45 pm

This user gives the best RAT support! I highly recommend. Also a funny guy :p

Bo Burnham - April 5, 2016, 12:57 pm

(Apr 5, 2016 12:45 PM)CinemaSins Wrote: [\[CITE\]](#) This user gives the best RAT support! I highly recommend. Also a funny guy :p
Cheers.

I hope your plans turn out well.

Excalibur' - April 5, 2016, 4:13 pm

Huge vouch for this lad. Really helped me! Thanks <3

Bo Burnham - April 5, 2016, 4:16 pm

(Apr 5, 2016 04:13 PM)raiedsadiq Wrote: [\[CITE\]](#) Huge vouch for this lad. Really helped me! Thanks <3

Cheers for the vouch.

You are very welcome, sir.

Slavoj Žižek - April 6, 2016, 9:17 am

vouch for this kid

he knows what he is doing

here is a little picture of him

Spoiler [\(Click to View\)](#)

Bo Burnham - April 6, 2016, 9:21 am

(Apr 6, 2016 09:17 AM)Blezzedd Wrote: [\[CITE\]](#) vouch for this kid

he knows what he is doing

here is a little picture

10/10 How did you find a selfie of me?

Thanks for the vouch, you imbecile.

simone91 - April 7, 2016, 10:45 am

vouch +!!!! excellent service , this person helped me set up the rats in just 2 minutes, friendly and trustworthy !! a warranty ...

Bo Burnham - April 7, 2016, 10:49 am

(Apr 7, 2016 10:45 AM)simone91 Wrote: [\[CITE\]](#) vouch +!!!! excellent service , this person helped me set up the rats in just 2 minutes, friendly and trustworthy !! a warranty ...
Thanks for the vouch.

Appreciated.

OrpReliks - April 11, 2016, 10:58 am

Which file will I send the victims?

Bo Burnham - April 11, 2016, 12:35 pm

(Apr 11, 2016 10:58 AM)OrpReliks Wrote: [\[CITE\]](#) Which file will I send the victims?
Your binary.

You will need for it to be crypted for it to bypass AVs

(runtime and scantime)

Add me on skype for a faster response. School killed me today and I collapsed on my bed.

zeeshanali - April 12, 2016, 1:05 am

hello

I have a question about setting up rat and port forward.

I had created ratty server putting ip 127.0.0.1 and tested it connected and worked but when i put dns address it did not connect back to my system even the port was open forwarded properly but never connected then i googled about it and found there is an option about enabling Enable LAN Loopback in routers setting, after doing so the same server connected back without any error.

Kindly enlighten me what does LAN Loopback means why it has to be enabled to connect back to my system if i am testing my server on my LAN.

Thanks

Regards

Zeeshan Ali

Bo Burnham - April 12, 2016, 7:50 am

(Apr 12, 2016 01:05 AM)zeeshanali Wrote: [\[CITE\]](#) hello

I have a question about setting up rat and port forward.

I had created ratty server putting ip 127.0.0.1 and tested it connected and worked but when i put dns address it did not connect back to my system even the port was open forwarded properly but never connected then i googled about it and found there is an option about enabling Enable LAN Loopback in routers setting, after doing so the same server connected back without any error.

Kindly enlighten me what does LAN Loopback means why it has to be enabled to connect back to my system if i am testing my server on my LAN.

Thanks

Regards

Zeeshan Ali

If you have lan loopback enabled on your router then a machine on your local network (your own PC) can connect to a connected IP of a machine that is also on your local network. Additionally, you would enter 127.0.0.1 to test RAT functionality and if you want to spread to someone outside your network then you would need to enter your DNS and have it assign to your IP (external) or your VPN's IP.

Trying to run your own RAT while it is built to connect to your DNS is rather redundant as you would normally run your RAT while it is built to connect to 127.0.0.1 I am available for support via skype if you need any more assistance with RAT setup or any of the sort, thanks.

zeeshanali - April 13, 2016, 3:35 am

Thanks for the help, cleared up my confusions

One more thing I am also using wireless broadband and in NAT settings there is only Cone or Symmetric available. There is no option about adding port or ip address, so when I use my wireless broadband how do i forward my port. I have tried Virtual server option and adding port and IP address, it does show my port open when checking on canyouseeme.org, will this work.

Your help in this regard is highly appreciated

Thanks
Regards
Zeeshan Ali

Bo Burnham - April 13, 2016, 8:06 am

(Apr 13, 2016 03:35 AM)zeeshanali Wrote: [\[CITE\]](#) Thanks for the help, cleared up my confusions

One more thing I am also using wireless broadband and in NAT settings there is only Cone or Symmetric available. There is no option about adding port or ip address, so when I use my wireless broadband how do i forward my port. I have tried Virtual server option and adding port and IP address, it does show my port open when checking on canyouseeme.org, will this work.

Your help in this regard is highly appreciated

Thanks
Regards
Zeeshan Ali

Well, your best option if you were opening the port on your own router would be Cone. Cone NAT allows you to open a port permanently.

I see you've said that it doesn't allow you to enter an IP and a port, but you ask the question on how to portforward, although you have already done it?

If it says it is open then you are good to go.

zeeshanali - April 13, 2016, 11:30 pm

Thanks for your kind help i will check and update.

Regards
Zeeshan Ali

Bo Burnham - April 14, 2016, 8:12 am

(Apr 13, 2016 11:30 PM)zeeshanali Wrote: [\[CITE\]](#) Thanks for your kind help i will check and update.

Regards
Zeeshan Ali
You are very welcome, sir.

Don't hesitate to add my skype.

OrpReliks - May 8, 2016, 8:53 am

I setup a simple RAT without portforwarding, just on localhost:25565. At first it worked, but now when i start my Ratty and open the port 25565, it doesn't work anymore and I can't see any infected computers (in this case, my own one).

The RAT file was running in the background, I also tried creating new ones and opening them but nothing happened and I couldn't see myself anymore.

Firewall and AV are disabled.

What should I do, and why is this happening?

Bo Burnham - May 8, 2016, 9:12 am

(May 8, 2016 08:53 AM)OrpReliks Wrote: [\[CITE\]](#) I setup a simple RAT without portforwarding, just on localhost:25565. At first it worked, but now when i start my Ratty and open the port 25565, it doesn't work anymore and I can't see any infected computers (in this case, my own one).

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Firewall and AV are disabled.

What should I do, and why is this happening?

I only provide the setup for this RAT, not official support.

If I knew the answer, I would tell you, but sadly I do not ;c

You should contact the great and handsome [Sogomn](#) as he is the creator and SHOULD know what the issue is.

OrpReliks - May 8, 2016, 9:24 am

(May 8, 2016 09:12 AM)Bo Burnham Wrote: [\[CITE\]](#) I only provide the setup for this RAT, not official support.

If I knew the answer, I would tell you, but sadly I do not ;c

You should contact the great and handsome Sogomn as he is the creator and SHOULD know what the issue is.

Thanks, I PM'd him.

Bo Burnham - May 8, 2016, 9:25 am

(May 8, 2016 09:24 AM)OrpReliks Wrote: [\[CITE\]](#) Thanks, I PM'd him.

Yeah, I hope your problem is fixed.

For the meantime though, have you checked out NJRat? That RAT lately has received so much attention.

New updates, new password recovery plugin.. whaaaaaat?

I suggest you check it out, man ;) Could be useful.