

Forum:[Hack Forums](#)

Thread: [OBI'S RAT TUTORIAL \(beginner friendly\)...](#)

Obimoto - January 7, 2015, 2:06 am

IF THIS TUTORIAL HELPED YOU, SHARE THE LOVE AND LEAVE A COMMENT!

;D

So here's a basic RAT tutorial (I will be using njRAT and Windows)...

Firstly, Download a good RAT...

-[njRAT](#)

PORT FORWARDING

So you gotta port forward for most RATs...

To do this, the common way would be to type the default gateway IP into the url of your browser...

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

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

You'll have to know your router's login information...

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

After you need to look around for the port forwarding settings...

Every ISP is different...

Select the port you want to forward (I suggest something over 1000)

Select both TCP and UDP (You may have to do this twice if there is no both option, although just TCP should be fine)

Test at <http://www.canyouseeme.org/>

(you must be listening to the port you are testing! You can do this by clicking START when you start up njrat)

If you cannot port forward, it may be your ISP. I know AT&T does this, but you can call and get them to set it up for you...

Alternatively, you can use a VPN, although you should ALWAYS use paid VPNs, and study their security and privacy policies well...

Make sure they allow port forwarding, although most paid VPNs do...

SETTING UP YOUR RAT

1. Download your rat to the Desktop
2. Click on the exe Spoiler [\(Click to View\)](#)
3. Pick the port you are forwarding (I'm using 5687) Spoiler [\(Click to View\)](#)
4. Click the Builder Spoiler [\(Click to View\)](#)
5. For now, we will use our IPv4 Spoiler [\(Click to View\)](#)
6. Use whatever you want, but we will be testing this on our machine, so don't check BSOD, Copy

To StartUp, or Registry StartUp

7. Click build, and save the file to the Desktop Spoiler ([Click to View](#))

Spoiler ([Click to View](#))

(I have mine with a python image) Keep in mind that in order to use an extension other than .exe (like my .py), you must rename it after making the .exe...

8. Double-click on the .exe and this should come up...

Spoiler ([Click to View](#))

NOW WITH DNS

1. Get a good DNS hosting service. I'm sorry, I have no suggestions at the moment except DON't USE no-ip...

2. Connect to your created DNS

3. Follow steps 2-4 of the setup

4. When going to the builder, change the IPv4 to your DNS address

5. Create the exe and you're done!

To test, you will need a VM or dummy computer to infect, instead of your own...

Almost forgot...

You'll want to look into a FUD [crypter](#) as well...

You can start by looking in the [Cryptography, Encryption, and Decryption](#) section...

IF YOU HAVE ANY SUGGESTIONS OR FIND ANYTHING WRONG WITH MY INFORMATION, FEEL FREE TO COMMENT...

HAPPY HACKING XD

tux1 - January 7, 2015, 12:48 pm

Nice tutorial, I can see you put a lot of work in to this.

Furious Yellow - January 7, 2015, 12:57 pm

Nice tut.. Thanks for writing this :-)

Internet Explorer. - January 7, 2015, 1:04 pm

Nice tutorial, writing to see tomorrow.

ledpen6 - January 7, 2015, 1:04 pm

One of the easiest tutorial to understand for a noob like myself, thanks mate! :D

KuKomPU - January 7, 2015, 3:15 pm

How do I enslave other systems tho? I'm just abit confused on that aspect? Do I need them to download that thing that that we built?

Obimoto - January 7, 2015, 3:20 pm

(Jan 7, 2015 04:15 PM)KuKomPU Wrote: [CITE](#) How do I enslave other systems tho? I'm just abit confused on that aspect? Do I need them to download that thing that that we built?

Yes. If you look at step 7, the picture with the python image was my malicious.exe file. To work, the victim must open this file...

You can give them this file in a number of ways...

Try to look for spreading guides, If I see one that's good I will inform you...
The Coolest Users on HF Wrote:"Nice tutorial, I can see you put a lot of work in to this."

"Nice tut.. Thanks for writing this :-)"

"Nice tutorial, writing to see tomorrow."

"One of the easiest tutorial to understand for a noob like myself, thanks mate! :D"
Thank you all for the support! I'm glad it is helping XD

jazzahacks - January 7, 2015, 3:49 pm

dose that link have a rat or malware attched ?

Obimoto - January 7, 2015, 4:00 pm

(Jan 7, 2015 04:49 PM)jazzahacks Wrote: [\[CITE\]](#) dose that link have a rat or malware attched ?
From my research, I could not find anything malicious, or anyone claiming it was malicious, and it comes from a trusted HF member...

He has not been accused of giving out infected programs...

There is always a chance of course, but I wouldn't put the link up if I felt it was malicious...

All hacking programs will come up as malware for AVs btw...

KuKomPU - January 7, 2015, 4:49 pm

(Jan 7, 2015 04:20 PM)Obimoto Wrote: [\[CITE\]](#) Yes. If you look at step 7, the picture with the python image was my malicious.exe file. To work, the victim must open this file...

You can give them this file in a number of ways...
Try to look for spreading guides, If I see one that's good I will inform you...

Thank you all for the support! I'm glad it is helping XD
Ah okay, Thanks alot. Also, last question (maybe), could i just put the malicious.exe on a flash drive, bring it to another computer, and open it there?

Oh and the IP i need to put in is my IP or..? (for the host thing)

Obimoto - January 7, 2015, 4:58 pm

(Jan 7, 2015 05:49 PM)KuKomPU Wrote: [\[CITE\]](#) Ah okay, Thanks alot. Also, last question (maybe), could i just put the malicious.exe on a flash drive, bring it to another computer, and open it there?

Oh and the IP i need to put in is my IP or..? (for the host thing)
Yes, you can just copy the file from the usb to the computer, execute it, then delete the file...

And your IPv4 only works on your network, so to infect someone who lives somewhere else you have to put in your DNS address...

Example:

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

This is a setup for no-ip. DO NOT USE no-ip, I just don't have another DNS host at the moment. I don't rat really...

The setup should be under "Add a host" or something similar...

Credit Card. - January 9, 2015, 1:50 am

Ok, so I am into my router/modem settings on my computer. How do you find what port number you have to setup port forwarding?

Obimoto - January 9, 2015, 1:55 am

(Jan 9, 2015 02:50 AM)Credit Card. Wrote: [\[CITE\]](#) Ok, so I am into my router/modem settings on my computer. How do you find what port number you have to setup port forwarding?

Ah, you can pick any port you want in existence...

Although it's recommended to use one over 1000 or so...

You're gonna find the setup for it somewhere under "Forward a Port" or something like it...

Credit Card. - January 9, 2015, 1:57 am

(Jan 9, 2015 02:55 AM)Obimoto Wrote: [\[CITE\]](#) Ah, you can pick any port you want in existence...

Although it's recommended to use one over 1000 or so...

You're gonna find the setup for it somewhere under "Forward a Port" or something like it...

So can I just type in any number over 1000?

I found where I can put a number in for "Starting Port" and "ending port"

Obimoto - January 9, 2015, 1:59 am

(Jan 9, 2015 02:57 AM)Credit Card. Wrote: [\[CITE\]](#) So can I just type in any number over 1000?

I found where I can put a number in for "Starting Port" and "ending port"

Pretty much, just not too far lol...

I think ports go up to like 65,000

Put the starting port and ending port as the same port...

I use 5687...

For internal IP put your IPv4...

Credit Card. - January 9, 2015, 2:02 am

(Jan 9, 2015 02:59 AM)Obimoto Wrote: [\[CITE\]](#) Pretty much, just not too far lol...

I think ports go up to like 65,000

Put the starting port and ending port as the same port...

I use 5687...

For internal IP put your IPv4...For some reason when I go to click to edit my starting and ending port. It does not allow me to edit it.

Obimoto - January 9, 2015, 2:05 am

(Jan 9, 2015 03:02 AM)Credit Card. Wrote: [\[CITE\]](#) For some reason when I go to click to edit my starting and ending port. It does not allow me to edit it.

That's weird...

What does it say?

Or a screenshot please...

Credit Card. - January 9, 2015, 2:08 am

(Jan 9, 2015 03:05 AM)Obimoto Wrote: [\[CITE\]](#) That's weird...

What does it say?

Or a screenshot please...

Fuck I can't post links. LOL I need 50 posts. ?

Obimoto - January 9, 2015, 2:10 am

(Jan 9, 2015 03:08 AM)Credit Card. Wrote: [\[CITE\]](#) Fuck I can't post links. LOL I need 50 posts. ?
Lol damn...

Stupid restrictions...

When you can, pm me a link...

Alternatively you can use a VPN, but I strongly suggest using only paid ones...

Also gotta make sure they offer port forwarding, although most paid ones do...

They go for like 3-6 bucks a month, and I find them very, very beneficial...

dastyurus - January 9, 2015, 10:38 am

Nice tutorial. Very useful for beginners looking to learn

Obimoto - January 19, 2015, 6:34 pm

(Jan 9, 2015 11:38 AM)dastyurus Wrote: [\[CITE\]](#) Nice tutorial. Very useful for beginners looking to learn

Thank you very much! I'm glad you like it XD

Aauralize - January 20, 2015, 4:14 pm

Thanks for the nice guide! I'm a complete beginner, may I ask what DNS servers are for? And what does port forwarding do?

Cheers!

???? - January 20, 2015, 4:17 pm

Hey man just a question about NO-IP. I see a lot of people say not to use it but I don't understand why.. could you explain?

SmokingSanta - January 20, 2015, 4:32 pm

(Jan 20, 2015 05:17 PM)megarobot524 Wrote: [\[CITE\]](#) Hey man just a question about NO-IP. I see a lot of people say not to use it but I don't understand why.. could you explain?

I think Microsoft took over NO-IP.

Correct me if I am wrong

Dowpa - January 20, 2015, 7:27 pm

Awesome, helped me alot, thanks buddy!

Obimoto - January 20, 2015, 11:45 pm

(Jan 20, 2015 05:14 PM)Aauralize Wrote: [\[CITE\]](#) Thanks for the nice guide! I'm a complete beginner,

may I ask what DNS servers are for? And what does port forwarding do?

Cheers!

No problem XD

DNS servers are used as a static external IP, so the RAT can connect to a computer from a different network...

A RAT over a different network will not be able to connect to your computer from your internal IP, and your external IP is not static...

It's also safer than getting and using an external IP...

To understand port forwarding, google about TCP/UDP, ports, and general networking knowledge... Just know that you need to forward a port to allow certain traffic to get to your computer...

For example, when you use the internet, you normally use port 80. If port 80 wasn't opened, you couldn't use the internet...

And yeah, no-ip was taken by Microsoft if I'm not mistaken. They have also had a company (I think Microsoft actually) get a court order, and check the traffic, arresting anyone with significant malicious activity...

So yeah, they've just had a lot of problems, and RATs seem to not work well with them anyway...

Auralize - January 21, 2015, 4:37 am

(Jan 21, 2015 12:45 AM)Obimoto Wrote: [\[CITE\]](#) No problem XD

DNS servers are used as a static external IP, so the RAT can connect to a computer from a different network...

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So yeah, they've just had a lot of problems, and RATs seem to not work well with them anyway...

Thanks for the explanation mate! Appreciate it

jamiew09 - January 21, 2015, 4:49 am

Thanks for the TUT, I will definitely look into this :)

SpliffBean - January 21, 2015, 8:58 am

(Jan 21, 2015 12:45 AM)Obimoto Wrote: [\[CITE\]](#) No problem XD

DNS servers are used as a static external IP, so the RAT can connect to a computer from a different network...

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So yeah, they've just had a lot of problems, and RATs seem to not work well with them anyway... Loved this thread, this is my first post here but im not a complete newb with computers. I have successfully open port 5687 and tested my rat on a dummy pc inside my own network and all is working fine. Could you please dumb that paragraph down abit for me though as im having trouble understanding DNS servers. I understand now that no-ip is a definate nono for this stuff but could you provide another one as everywhere i look for rat related DNS servers they all link me back to no-ip

Edit

I'm currently looking at clouDNS.net it seems to be ok so far im abit unsure about connecting to it though could you try explain it please?

Waterings - January 21, 2015, 12:24 pm

This is a quite good tutorial for newbies at RAT'ing. Well written aswell.

Obimoto - January 21, 2015, 12:25 pm

(Jan 21, 2015 05:37 AM)Aauralize Wrote: [\[CITE\]](#) Thanks for the explanation mate! Appreciate it No problem friend! Glad I could help XD

(Jan 21, 2015 09:58 AM)SpliffBean Wrote: [\[CITE\]](#) Loved this thread, this is my first post here but im not a complete newb with computers. I have successfully open port 5687 and tested my rat on a dummy pc inside my own network and all is working fine. Could you please dumb that paragraph down abit for me though as im having trouble understanding DNS servers. I understand now that no-ip is a definate nono for this stuff but could you provide another one as everywhere i look for rat related DNS servers they all link me back to no-ip

Edit

I'm currently looking at clouDNS.net it seems to be ok so far im abit unsure about connecting to it though could you try explain it please? Firstly, I am sorry, but I actually don't RAT anymore, and have not found a DNS that I am confident in suggesting to you...

So, to "dumb down" the explanation a bit...

Basically, your internal IP is for your home, and your external IP is for outside your home...

Your external IP (and usually your internal as well) will normally change every now and then, so they are unreliable...

If you made them not change, it would be known as a static IP...

DNS works as that external static IP that you need, and allows computers to connect to you indirectly...

I hope this clears things up!

SpliffBean - January 22, 2015, 5:42 am

(Jan 21, 2015 01:25 PM)Obimoto Wrote: [\[CITE\]](#) No problem friend! Glad I could help XD

Firstly, I am sorry, but I actually don't RAT anymore, and have not found a DNS that I am confident in suggesting to you...

So, to "dumb down" the explanation a bit...

Basically, your internal IP is for your home, and your external IP is for outside your home...

Your external IP (and usually your internal as well) will normally change every now and then, so they are unreliable...

If you made them not change, it would be known as a static IP...

DNS works as that external static IP that you need, and allows computers to connect to you indirectly...

I hope this clears things up!

I'm currently on google's dns server 8.8.8.8-8.8.4.4.

Do you know if this would be ok to use as i have no way of testing it really?

Would i also put 8.8.8.8 in the host name when building the virus?

Sorry for all the questions i just like to be sure

lean - January 22, 2015, 5:53 am

Is there a Remote Administrator Tool for Mac Book Pro? please help me im new at this

Obimoto - January 22, 2015, 12:44 pm

(Jan 22, 2015 06:42 AM)SpliffBean Wrote: [\[CITE\]](#) I'm currently on google's dns server 8.8.8.8-8.8.4.4.

Do you know if this would be ok to use as i have no way of testing it really?

Would i also put 8.8.8.8 in the host name when building the virus?

Sorry for all the questions i just like to be sureHonestly I couldn't tell you. I have never tried google dns, but I will say when I was using RATs, the DNS usually gave you a website. Like for no-ip it was obimoto.no-ip.biz That is what you would put into your RAT builder...

Also not sure if Google DNS is safe, but then again unless you're fucking with botnets you should be ok...

(Jan 22, 2015 06:53 AM)(B)ankroll Wrote: [\[CITE\]](#) Is there a Remote Administrator Tool for Mac Book Pro? please help me im new at this!I'll keep my eyes out for one, but I have never really worked with Macs, and don't know any current RATs for it...

Klox - February 11, 2015, 9:24 pm

(Jan 9, 2015 02:59 AM)Obimoto Wrote: [\[CITE\]](#) Put the starting port and ending port as the same port...

For internal IP put your IPv4...

I have a question, what do i put fo

Protocol Timeout , Map to Host Port , and Application Type?

Obimoto - February 11, 2015, 9:25 pm

(Feb 11, 2015 10:24 PM)Klox Wrote: [\[CITE\]](#) I have a question, what do i put fo

Protocol Timeout , Map to Host Port , and Application Type?

Is this actually required?

Port forwarding is a bitch, and each ISP is different...

Klox - February 11, 2015, 9:28 pm

(Feb 11, 2015 10:25 PM)Obimoto Wrote: [\[CITE\]](#) Is this actually required?

Port forwarding is a bitch, and each ISP is different...
Yea this is required from what i know.

Obimoto - February 11, 2015, 9:35 pm

(Feb 11, 2015 10:28 PM)Klox Wrote: [\[CITE\]](#) Yea this is required from what i know.
I haven't seen one that required you to fill that in...

Have you actually tried to skip them?

EDIT: the app type doesn't really matter. Just pick one similar to the program, or "other" if there is an option...

If there is an "-" option, leave it there...

Klox - February 11, 2015, 9:40 pm

(Feb 11, 2015 10:35 PM)Obimoto Wrote: [\[CITE\]](#) I haven't seen one that required you to fill that in...

Have you actually tried to skip them?

EDIT: the app type doesn't really matter. Just pick one similar to the program, or "other" if there is an option...

If there is an "-" option, leave it there...

Well it turns out I could've just skipped them. Thanks for writing this tutorial and helping me out. ?

Obimoto - February 11, 2015, 9:45 pm

(Feb 11, 2015 10:40 PM)Klox Wrote: [\[CITE\]](#) Well it turns out I could've just skipped them. Thanks for writing this tutorial and helping me out. ?

Haha no problem XD

I appreciate the positive feedback...

If you get stuck, ask away...

Klox - February 11, 2015, 9:49 pm

(Feb 11, 2015 10:45 PM)Obimoto Wrote: [\[CITE\]](#) Haha no problem XD

I appreciate the positive feedback...

If you get stuck, ask away...

If i get stuck on ANYTHING ill just PM you xD
get ready when i hit 25 posts :P

Obimoto - February 11, 2015, 9:51 pm

(Feb 11, 2015 10:49 PM)Klox Wrote: [\[CITE\]](#) If i get stuck on ANYTHING ill just PM you xD
get ready when i hit 50 posts :P

Haha sounds good XD

Just saying though, my computer's been broken, so I may not be able to help with everything...

I got you though, feel free to ask away...

TheDawg - February 21, 2015, 11:24 pm

Why do you not recommend no-ip? Compatibility issues with njrat?

Alas - February 21, 2015, 11:37 pm

Why no use no ip? Has something changed?

Obimoto - February 22, 2015, 12:32 pm

I do not recommend no-ip because they close RATters accounts, and have had legal problems in the past...

radialhat - March 8, 2015, 4:51 am

Hi Obi, 1st of all, pretty damn sólido tutorials you got here! I'd line to congratulate you on there. A question, is a Metasploit payload considered a RAT aswell? (For those hosters running linux

Raz3r - March 8, 2015, 7:15 am

Great tutorial, it looks like you worked hard on it.

Obimoto - March 8, 2015, 1:37 pm

(Mar 8, 2015 04:51 AM)radialhat Wrote: [\[CITE\]](#) Hi Obi, 1st of all, pretty damn sólido tutorials you got here! I'd line to congratulate you on there.

A question, is a Metasploit payload considered a RAT aswell? (For those hosters running linux Thank you for the appreciation...

Well, the the payload most similar to a RAT would be a meterpreter session...

It's still not technically a RAT though...

RAT = Remote Administration (Access) Tool = Program made specifically for remote access

(Mar 8, 2015 07:15 AM)iPhone™ Wrote: [\[CITE\]](#) Great tutorial, it looks like you worked hard on it. Appreciate the love buddy, it took some time to make this tutorial...

Eternal. - March 8, 2015, 1:38 pm

Nice tutorial, should help a lot of beginners figure stuff out.

radialhat - March 9, 2015, 3:28 pm

Thanks for the reply Obimoto!
Cheers mate

Obimoto - March 11, 2015, 6:58 pm

(Mar 8, 2015 01:38 PM)Eternal. Wrote: [\[CITE\]](#) Nice tutorial, should help a lot of beginners figure stuff out.

Appreciate the support...

Thanks for commenting...

?

(Mar 9, 2015 03:28 PM)radialhat Wrote: [\[CITE\]](#) Thanks for the reply Obimoto!
Cheers mate
No problem my friend, anytime...

HAPPY HACKING XD

Gmqn - March 19, 2015, 12:20 pm

Can you crypt my stub? Thanks. The owner of Orion crypter scammed me.

One more question, help me with the Dns server m9? My Skype is Gmqn.HF help would be greatly appreciated.

Fuck, one more thing. I have vypr vpn. They give you free Dns servers. Should I use that?

fugi94 - April 11, 2015, 4:17 am

when i try listening to the port it just says connection refused

Obimoto - May 12, 2015, 2:24 pm

(Mar 19, 2015 12:20 PM)Gmqn Wrote: [\[CITE\]](#) Can you crypt my stub? Thanks. The owner of Orion crypter scammed me.

One more question, help me with the Dns server m9? My Skype is Gmqn.HF help would be greatly appreciated.

Fuck, one more thing. I have vypr vpn. They give you free Dns servers. Should I use that?

Very sorry my dude...

Didn't notice these posts...

I do not crypt stubs for people or help with DNS problems, as I don't RAT myself...

(Apr 11, 2015 04:17 AM)fugi94 Wrote: [\[CITE\]](#) when i try listening to the port it just says connection refused

Again my bad for missing this...

You either did not port forward correctly or it may be your ISP...

Recheck your setup...

tonymontanahaxalot - May 12, 2015, 7:35 pm

First off thanks obi for looking out for the nobs, and nice tut, i was wondering where to find more info about what comes next? how to use the rat once someone runs it?

naaxt420 - May 13, 2015, 11:08 am

Thank you for the awesome thread.

Time to have some phun <3

Toasty1903 - May 13, 2015, 12:23 pm

Thanks for your tutorial.

Helps me a lot.

Obimoto - May 13, 2015, 12:33 pm

Thanks for the support and appreciation y'all...

(May 12, 2015 07:35 PM)tonymontanahaxalot Wrote: [\[CITE\]](#) First off thanks obi for looking out for the nobs, and nice tut, i was wondering where to find more info about what comes next? how to use the rat once someone runs it?

Many RATs have a GUI that has self-explanatory tools, although some functions require some research...

I'm guessing you can do some searching for answers...

Maybe I'll make a tutorial one of these days, thanks for the idea...

FlashTrik - June 2, 2015, 4:29 pm

Thanks, helped me get started up, p.s. Id recommend duckdns to use in place of no-ip

Th3PonyWizard - June 3, 2015, 12:42 am

This isn't correct section for this

Obimoto - June 3, 2015, 8:45 am

(Jun 3, 2015 12:42 AM)Th3PonyWizard Wrote: [\[CITE\]](#) This isn't correct section for this
Yeah I know lol...

I just didn't when I made the thread...

No biggie though...

ObeyHacking - August 17, 2015, 5:38 pm

real nice tutorial, but i have an Arris DG860 router and for years have had problems not being able to port forward with it, any suggestions?...

Vu47K - November 7, 2015, 10:44 am

very Friendly tut
thnx mate

Banging7Moms - November 7, 2015, 12:38 pm

Nice tutorial Thanks! I just set up my rat but i have a few problems with a crypter -- know of any good ones?

Obimoto - November 7, 2015, 3:17 pm

(Nov 7, 2015 01:38 PM)Banging7Moms Wrote: [\[CITE\]](#) Nice tutorial Thanks! I just set up my rat but i have a few problems with a crypter -- know of any good ones?
I'm sorry, but I do not...

I haven't messed with hacking in a while now...

These threads are old, but I'm happy they're still helping people...

Gunslinger0 - November 7, 2015, 4:06 pm

Why is no-ip not acceptable? I used to use it and it worked fine for me.

Obimoto - November 7, 2015, 4:32 pm

(Nov 7, 2015 05:06 PM)Gunslinger0 Wrote: [\[CITE\]](#) Why is no-ip not acceptable? I used to use it and it worked fine for me.

<http://www.noip.com/blog/2014/07/10/microsoft-takedown-details-updates/>

<http://garwarner.blogspot.com/2014/06/microsoft-njrat-and-no-ip.html?m=1>

Shit was sketchy...

Nomad.Null - November 7, 2015, 11:25 pm

Great tutorial as always, OBI. Hope to see some new contributions from you soon.

exactinaction - *November 8, 2015, 3:32 am*

Very nice tutorial . Keep still!