

Forum: [Hack Forums](#)

Thread: [Message to RAT developers.](#)

Purple Kief - December 22, 2016, 12:08 pm

Giving RAT related support for over half a year now there is 1 thing that returns. Over and over.
"My damn stub doesn't fucking work when I run it!!!!!"

You RAT developers, inside of the builder have a little '?' or whatever you want it to be. (make sure it grabs the users attention) It'll be a small guide on what to do in what situation. (Maybe call it builder help?)

When they click on it they are greeted with a small little popup. It'll help SOOOOO much. Find an example below.

- 1) User opens builder
- 2) '?' is drawing his attention so he clicks on it
- 3) Popup that looks like this shows up. (just an example you can modify this however you want)

A big part of this is copied straight from my guide but you get the point. (Probably want to modify this to also include what to do when using a VPN)

Spoiler ([Click to View](#))

Hello (username) and thank you for purchasing (RAT).

Below you can find a guide on what IP to use in what situation. It is very important to use the correct one or you will be looking for issues that are not actually there.

Where am I testing my stub?

- 1) On the same computer you're running your RAT on.
- 2) On a VM on the same computer that you're running your RAT.
- 3) A different computer in the same network.
- 4) An outside computer outside of your network.

What IP do I need for that?

- 1) SAME COMPUTER = localhost or 127.0.0.1
- 2) VM SAME COMPUTER = Your IPv4 or when using a VPN your public IP (found at [canyouseeme.org](#))
- 3) Different computer same network = Your IPv4 or when using a VPN your public IP (found at [canyouseeme.org](#))
- 4) Computer outside of your network = Your public IP found at [canyouseeme.org](#) or your DNS.

Couple of examples.

- 1) Testing on my own computer --> <https://gyazo.com/26352d88a01457884aa949c5a32949e6>
- 2) Testing on my own VM (no VPN) --> <https://gyazo.com/6b9590b953c96285083efb9894c1aea2>
- 3) Testing outside of network --> <https://gyazo.com/2f3586ac057ed84882e55c3e2681d07c>

Malicious Intent - December 22, 2016, 12:14 pm

Bad enough there is so many skids using and saturating good tools you want to make it easier for them? I'm not sure if i would like to see that. Usually all the info is provided by the owner and there are help threads.

Pumpkins - December 22, 2016, 12:15 pm

I'll include this in the next version. Cheers.

Edit: although everything in the builder has tooltips and some explanations but I'll add something thorough like this eitherway. :)

KFC Watermelon - December 22, 2016, 12:17 pm

Next update to LuminosityLink is designed to purely focus on improving user experience and support, including things such as this. Nice suggestion.

Ainaj - December 22, 2016, 12:27 pm

NanoCore already has this, just no way to view it. I might add a button for it, but meh.

ImSimplyNameless - December 22, 2016, 12:31 pm

Wouldnt it be easier if you would make the help button link to your guide post on hf instead?

\$lick - December 22, 2016, 12:40 pm

NanoCore will give some useful information like this when building clients, I guess I'll also add a little info box for it.

Silent - December 22, 2016, 12:59 pm

Thank you for this, didnt think of it but will add this to my rat now!

VirtualMon3y - December 23, 2016, 1:39 am

Good idea in general bro. I do agree with Malicious Intent to a degree that users should have a basic understanding of how such software works before they start using RAT's.

However, some kind of setup guide, tutorial or information balloons seem like a solid addition. The RAT Devs seem to agree or are already implementing it. Nice.

Armada - December 23, 2016, 5:06 am

Its not a bad suggestion, but lets be realistic, majority of the time a users binary is not working it is because they are not networking it correctly or have not disabled firewalls etc.

I doubt this would limit the amount of people having binary problems.

End of the day, users should educate themselves with the software before trying to use it.

I mean you would not try operating a back hoe or other heavy equipment without at least some kind of training. Users really should apply the same practice to remote admin tools as well.

licker98 - December 23, 2016, 5:12 am

(Dec 23, 2016 06:06 AM)Armada Wrote: [\[CITE\]](#) End of the day, users should educate themselves with the software before trying to use it.

Do you think that there should be more multilingual support for RATs? When you first start out, it's hard enough to learn what is going on and how it all works, so imagine having to learn about computing terms you've never heard of in another language.

licker98 - December 23, 2016, 5:12 am

(Dec 23, 2016 06:06 AM)Armada Wrote: [\[CITE\]](#) End of the day, users should educate themselves with the software before trying to use it.

Do you think that there should be more multilingual support for RATs? When you first start out, it's hard enough to learn what is going on and how it all works, so imagine having to learn about computing terms you've never heard of in another language.

licker98 - December 23, 2016, 5:14 am

Hackforums wasn't loading properly so I accidentally spam posted and now, I can't delete all of my posts. Sorry about that.

Malicious Intent - December 23, 2016, 5:32 am

I'm not native English speaker. I find learning computing in English much easier than my native tongue. It's universal and there is much more quality material available online. It's also easier to pick up programming languages if you know the basics of English.

licker98 - December 23, 2016, 6:24 am

(Dec 23, 2016 06:32 AM)Malicious Intent Wrote: [\[CITE\]](#) I'm not native English speaker. I find learning computing in English much easier than my native tongue. It's universal and there is much more quality material available online. It's also easier to pick up programming languages if you know the basics of English.

I was more talking about RATs with different language options so people who have poor English don't have to ask what a certain feature means.

Malicious Intent - December 23, 2016, 6:35 am

(Dec 23, 2016 07:24 AM)licker98 Wrote: [\[CITE\]](#) I was more talking about RATs with different language options so people who have poor English don't have to ask what a certain feature means. And i mean that they can always use google..

licker98 - December 23, 2016, 7:04 am

(Dec 23, 2016 07:35 AM)Malicious Intent Wrote: [\[CITE\]](#) And i mean that they can always use google..

Yeah, but Google translate provides literal translations. Whenever anybody tries to contact me using Google translate, I can barely understand what they're trying to say.

For example

I have one but rar password I do not find unfortunately

I download teamviewer11 good after I go what?

I also installed

hi please tell me how to find customers for its rat file?

yes. Do you hacking web ?

I want become a hacker, how?

hacking web
and dos sever

you have taught me. and there is have fee?

you load it
Do you load it?

i will get back to you in few time

Him: actually no

Him: But anyway try to publish sblljrat

Him: Already it's published as dangerous one
Him: But i don't admit it . And still saying it's too bad

Me: Absolutely nothing of what you've just said makes sense, I'm afraid.

Him: Hahahah google

Some of these are better than others, but they're still examples of appalling English making it harder for the helper and the, what I call, helpee to send and receive help.

Malicious Intent - December 23, 2016, 7:10 am

I can understand everything you just said there. If you read my previous post again you might notice i mentioned learning not using google to translate into English.

I just feel like it's the language used and studied in many countries worldwide so there is many advantages of knowing it. Translating full sentences with google doesn't always work but you can easily use it to learn new words once you learn the basics (some grammar and the sentence structure).

Purple Kief - December 23, 2016, 11:19 am

(Dec 23, 2016 06:06 AM)Armada Wrote: [\[CITE\]](#) Its not a bad suggestion, but lets be realistic, majority of the time a users binary is not working it is because they are not networking it correctly or have not disabled firewalls etc.

I can safely say that people not being aware of NAT loopback is the most common issue when setting up a RAT.

It goes a little like this.

- 1) NAT loopback issue
- 2) Not listening to the damn port
- 3) Firewall issues

As for the developers that approve and will implement the idea, thank you.
It'll make both of our jobs easier. ?

bzr? - December 23, 2016, 11:22 am

Nice suggestion, it makes sense too. If I go out and buy a product I expect to receive instructions with it. Whether I use them or not is another matter, but it is an expectation they are there..

Ainaj - December 23, 2016, 12:38 pm

(Dec 23, 2016 12:19 PM)Purple Kief Wrote: [\[CITE\]](#) I can safely say that people not being aware of NAT loopback is the most common issue when setting up a RAT.

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NanoCore has these checks and alerts you when building. You mentioned this in your videos.

CichyCichoCiemny - December 23, 2016, 2:10 pm

Amazing idea!

I'd love to see something like that implemented.

?

LanMan - December 23, 2016, 4:06 pm

Yea message to RAT developpers:

- Don't forget to add suport for the RELOC section if you compile with GCC (I'm looking at you netwire), it cost nothing and add support for LoadPe's
- If your Stub is .net please don't use GetAssembly

Purple Kief - December 24, 2016, 10:45 am

(Dec 23, 2016 01:38 PM)CesarVB Wrote: [\[CITE\]](#) NanoCore has these checks and alerts you when building. You mentioned this in your videos.

Yeah the little message Nanocore shows when using localhost/IPv4 is great.

Wish every RAT had something like that hence why this thread is now up.

Sho?kwave - December 24, 2016, 12:31 pm

This will be added to the latest version of IM, thanks.

VirtualMon3y - December 24, 2016, 3:41 pm

(Dec 24, 2016 01:31 PM)Sho?kwave Wrote: [\[CITE\]](#) This will be added to the latest version of IM, thanks.

Nice to see you have got your Santa hat on Shock.