

Forum:[Hack Forums](#)

Thread: [== SECRECY == >>> SETTING UP ORCUS RAT <<<](#)

Pronouncer - July 22, 2017, 5:39 am

Introduction

Thank you for the interest in this thread. This is the first RAT setup guide I will be writing on the product Orcus.

Thank you to Armada for making this possible and providing me with a license to complete this guide. If I have done anything wrong please let me know. Thank you.

Setups

We will be covering two setups, one for local systems and one for external systems.

Stage 1

We will be presuming you have already downloaded and gone through the setup stage of the guide. This being installation and inputting your license. Once you have launched the tool you should be guided with a similar screen to this

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

Stage 2

We will now want to create our server. To do so please select "Create a new server" We will be prompted with a new pop-up window full of numerous different options.

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

As you can see the developer has been so kind to automatically add our local IP addresses, this will allow systems within our network to connect, this does not require and port forwarding or external network access.

Stage 2 (optional)

If you are not using orcus for connection within local systems we will need to do an extra step. We will want to go to

<http://www.whatsmyip.org/>

To find our external ip

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

There is mine for example what I will do now on Orcus is head to the IP-Address section and put my IP address in there and press ADD

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

Stage 3

So we have added our IP's this will not just magically work for external connections we will need to open our ports. Unfortunately, i can't guide you through the entire process as each router is different. Orcus default uses 10134.

Head over to

<https://portforward.com/router.htm>

Find your router then follow the instructions to open up 10134.

Stage 4 (optional)

If you would like to see your clients location we will be using an external ip locator

You will want to sign up at this link

<https://lite.ip2location.com/sign-up>

which is a very simple process and then on the orcus setup we will put in our email and password

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

Stage 5

Orcus requires you to set a password so we will set a simple password on my setup, feel free to setup any pass you like, mine will be 123 for this tutorial.

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

We have now done the setup and can press build, this will open up a windows pop up asking you to save your Server.

Stage 6

Orcus will now open up the directory to which you saved your server. This is your server which you will want to execute on the server which will act as a command centre.

Stage 7

building clients is the next thing we will want to do, upon Orcus launch you will be granted with a screen like this

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

We will want to put the IP of our server and then the password we set which in my case is 123 then press connect

Stage 8

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

You will be granted with this screen you have now got a active working server now we will need a client file. Head over to the build tab.

I wont guide you through every option that is your choice for the features you would like.

Head over to the connection tab this is where you will want to add your External IP address, your VPN or your DNS along with the port you will use.

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

Head over to the last section once your IP's are added then accept the EULA and press build. This will create your client file. This is what you will want to run on the system you want to monitor. Your client will have a screen like this

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

It is important to note, users who wish to use plugins must install them first before building their Binary clients.

Spoiler ([Click to View](#))

They will have to press install

Stage 9

You have now fully setup ORCUS remote administration tool. You will now be able to control your systems locally or remotely from one panel. There is also a mobile app for controll too which is a great feature.

Spoiler ([Click to View](#))

Rating is not my specialty if i did anything wrong please inform me.

Thank you for taking the time to read this thread. We appreciate your effort and look forward to helping you out. If you are interested in joining us please read this thread.

<https://hackforums.net/showthread.php?tid=5673489>

Nick (Name) - July 22, 2017, 3:56 pm

Not a bad guide! Thanks for this, our ticketing system, sales thread, and other support threads usually get a lot of questions on how I setup Orcus. It's not the normal RAT you see around here, and it takes some real knowledge on networking to actually understand. Glad you could create a guide for those who aren't as knowledgeable to networking and just want to use the software!

T0BiX - July 23, 2017, 6:15 am

Thank you ! Your tutorial is perfect ;)

Pronouncer - July 23, 2017, 6:55 am

(Jul 23, 2017 06:15 AM)T0BiX Wrote: [\[CITE\]](#) Thank you ! Your tutorial is perfect ;)
Glad it helped atleast one person

Slicky - July 24, 2017, 7:28 am

Great guide any chance I could add you on skype?

Pronouncer - July 24, 2017, 7:30 am

(Jul 24, 2017 07:28 AM)Slicky Wrote: [\[CITE\]](#) Great guide any chance I could add you on skype?
Sorry my Skype stays private if you wish to contact me send me your discord

Pronouncer - July 25, 2017, 10:59 am

Still a very valid guide for ORCUS

Armada - July 26, 2017, 2:21 am

Very well written guide. I hope this helps alleviate a lot of the questions first time users have with Orcus.

2 thoughts.

1.

Spoiler ([Click to View](#))

It is important to note, users who wish to use plugins must install them first before building their Binary clients.

2.

Spoiler ([Click to View](#))

How exactly did you get your password of 123 wrong in step #8 ? ?

Spoiler ([Click to View](#))

Pronouncer - July 26, 2017, 3:14 am

(Jul 26, 2017 02:21 AM)Armada Wrote: [\[CITE\]](#) Very well written guide. I hope this helps alleviate a lot of the questions first time users have with Orcus.

2 thoughts.

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Spoiler ([Click to View](#))

How exactly did you get your password of 123 wrong in step #8 ? ?

Spoiler ([Click to View](#))

I'll add your first thought in shortly and the second aha I typed ABC instead of 123

AnonyGotxsxh - July 26, 2017, 5:28 am

Thank you! It helped me you are great!

z333z - July 26, 2017, 8:43 am

This is really helpful. Thumbs up Bro.

Pronouncer - July 31, 2017, 7:35 am

Anyone need help with orcus

mafianclub - September 9, 2017, 5:37 am

I USE NO-IP BUT WHENEVER I INSERT MY ADDRESS THE BUILDER GETS CORRUPTED.
SO WHAT THE SOLUTION.

THANK YOU

moniman - September 9, 2017, 5:31 pm

(Jul 31, 2017 07:35 AM)Pronouncer Wrote: [\[CITE\]](#) Anyone need help with orcus
yes, i think i will be needing help in orcus setup, i am planing to get a licence.. Thanks!

Cyrusthevirus1 - September 14, 2017, 9:54 am

There is a new video guide for Orcus on youtube. The video is really awesome for instructions on setting up Orcus. PM me if you need it. I have it saved as an mp4. I can email it or the link.

Trying to help w/o breaking any rules. ?

moniman - September 14, 2017, 5:03 pm

(Sep 14, 2017 09:54 AM)Cyrusthevirus1 Wrote: [\[CITE\]](#) There is a new video guide for Orcus on youtube. The video is really awesome for instructions on setting up Orcus. PM me if you need it. I have it saved as an mp4. I can email it or the link.

Trying to help w/o breaking any rules. ?

can i contact you on skype? if yes, txt me your id so i can add you.. Thanks!

Pronouncer - September 17, 2017, 2:37 pm

Glad you are all enjoying this

Pronouncer - September 21, 2017, 12:11 pm

Still a good read for beginners to be honest

Pronouncer - December 23, 2017, 10:08 am

Good for those who want to setup Orcus

sarmadalprince - February 21, 2018, 3:41 am

Bro it show icon in notification panal near idm...Hot we can remove it???

UpTheCrust - February 21, 2018, 6:09 am

(Feb 21, 2018 04:41 AM)sarmadalprince Wrote: [\[CITE\]](#) Bro it show icon in notification panal near idm...Hot we can remove it???

Why do you want to remove it?

sethflores111 - September 10, 2018, 9:03 am

i have been trying to connect the server to the internet using nvpn as port forwarding. when i put the ip i get from nvpn and have connected using openvpn it still doesnt connect. i dont know if you can help me with this. thank you

AnMiCo - September 11, 2018, 12:43 am

good tutorial, i am willing to offer RAT setup services aswell

topseykrets1 - September 26, 2018, 11:59 am

For the server configuration, it is a must that you use your external IP address?

If yes then why?

Z0MBys - December 1, 2018, 2:30 am

i got some questions about the guide:

1 the external IP (VPN IP for example) putted into the server, can you use that same IP (VPN IP in this case) in the connections tab?

In other words, using the same VPN IP in the server and connection tab (while building stub), is this allowed? Or do you need another external IP for that?

One - February 22, 2019, 11:57 am

Posting cause i will need this tutorial soon

(Dec 1, 2018 03:30 AM)Z0MBys Wrote: [\[CITE\]](#) i got some questions about the guide:

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In other words, using the same VPN IP in the server and connection tab (while building stub), is this allowed? Or do you need another external IP for that? Try to reconnect the Nvpn Again it should work

Pixel9098 - March 4, 2019, 5:44 am

Nice guide dude! Thanks !

learner319 - May 11, 2019, 6:53 am

Anyone can explain me please, How to use NO-IP or Duck-DNS or any other dns instead of IP

Kinglssac - June 6, 2019, 8:52 am

Thank you buddy, Hopefully all goes well

elvissel - February 23, 2021, 1:39 pm

if someone restarts the computer ocrus stops communicating with the server while still running do you know any fixes?