

Forum:[Hack Forums](#)

Thread: [\[TUTORIAL\] HOW TO SET UP >>ORCUS 1.7.1<< | NEWEST VERSION! | ~Simple Tut~](#)

????Kosdff - December 18, 2016, 11:41 am

<https://hackforums.net/showthread.php?tid=5228191>

Introduction

Hello everyone! This is my first tutorial on HackForums and since i'm bored and love Orcus, I decided I wanted to make a tutorial for people who are confused or just lost on how to use/set up Orcus RAT properly. May people come to me wanting to setup a RAT so I am just going to link them this now. If anyone still needs help setting it up or have any questions let me know! Always looking to help.

What Is Orcus?

Orcus is a fast, reliable, and stable remote administration tool that allows to your remotely control any Windows based computer in the world. Orcus is feature rich and is used for white hat operations such as monitoring your child's computer or monitoring business computers. Orcus is NOT to be used as a malicious tool. You can read the [terms of service here](#). If you would like to learn more about Orcus or have any other questions regarding what Orcus is you can always go [here](#).

Orcus Screenshots (Some may be a little large, sorry about that)

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

Main Panel

Client Builder

Crowd Control

Exceptions

Data Manager

World Map

Setting Up The Server

So before we begin, we need to setup a server for clients to connect.

Step 1: Launch Orucs, click "Create new server", and then click the "Extract" button.

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Step 2: Under the configuration window, place in your local IP address and port.

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

Setup Port Forwarding with Cryptic VPN

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

Step 1: Open CMD and type ipconfig find a IPv4 Address that starts with 10.8.X.XXX

Step 2: Login to the CrypticVPN user panel, and go to Open Port. [Image](#)

Step 3: Fill in your information and click "Submit"

Step 3: As you can see, this is the Orcus server panel. Very simple.

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

Step 4: For you and other Administrators to connect to the server, you need to put in the Public IP Address and Port of the server as well as the Password.

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Building Clients

I am only going to be going over the main settings.

Step 1: On the top right, click "Build." The Client Builder will appear on screen.

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

Step 2: Under Connection, type in your DNS and port, then click the "ADD" button.

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Step 3: Select all the settings you would like, and then proceed the the "Build" tab. Accept the EULA and click the "Build" button.

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That's it, this was a very simple tutorial I decided to create. If anyone is still having trouble or would like me to add anything to this thread let me know ?

I hope I helped at least one person, thank you for reading!

In memory of Nick (Name)

Rottapotta - December 18, 2016, 11:43 am

"NEWIEST VERSION!"

Mistake on title.

FYI, every tutorial from 1.5 should cover you on setting Orcus up, but good that you're keeping it slightly updated :)

????Kosdff - December 18, 2016, 11:45 am

(Dec 18, 2016 12:43 PM)Rottapotta Wrote: [\[CITE\]](#) "NEWIEST VERSION!"

Mistake on title.

FYI, every tutorial from 1.5 should cover you on setting Orcus up, but good that you're keeping it slightly updated :)

Woops thanks for the heads up ?

And yeah, it was mostly for something to do

bzr? - December 18, 2016, 11:50 am

Pretty indepth tutorial you got going on, good job man. Just going to chip in and say if you need support for this contact us at <http://Orcus.pw> :)

JoshuTee - December 18, 2016, 12:22 pm

Great HQ post, OP. Just one spell mistake, Orucs.

Armada - December 18, 2016, 12:48 pm

Nice write up. Greatly appreciate it.

One point of note, I tend to just Build the server, and not extract it. But it is a mater of preference.

????Kosdff - December 18, 2016, 1:06 pm

(Dec 18, 2016 01:48 PM)Armada Wrote: [\[CITE\]](#) Nice write up. Greatly appreciate it.

One point of note, I tend to just Build the server, and not extract it. But it is a mater of preference.

Yeah, I like to do it like that though :P

Great RAT I love it <3

obereagu - April 11, 2017, 8:19 am

Nice tutorials and definitely i know it helped someone out