

Forum:[Hack Forums](#)

Thread: [How to build a stub in OSCelestial RAT](#)

Business - June 1, 2015, 4:58 pm

This tutorial is designed to show the settings I would use to create a stub via OSCelestial RAT. If you use these settings, your file should be fully functioning and FUD. I have tested these settings and they are the best for me. OSCelestial is a highly stable RAT written in Java which can be controlled on Windows, Mac, and Linux. The stub can run on the same platforms. OSC is very easy to use, as you will see in this tutorial. It is perfect for anyone just starting out or anyone looking for a new stable RAT. In just a few minutes you can have a fully working FUD stub.

Before you start, you will need to follow my port forwarding and DNS guide found within this tutorial:

[DNS Guide HERE \(Disregard Dark Comet specific instructions, just follow tutorial for DNS\)](#)

[Port Forwarding guide HERE](#)

Once you have purchased OSCelestial RAT and download the file, you want to make a folder on your desktop and extract the files to that folder. Once you have done so, you are ready to begin.

When you open OSC, it will look like this:

The first thing you want to do is listen to your port in the "Connected Ports" tab by typing your port and clicking "Add Port":

Next, head over to the "Compiler" tab and go to "Hosts", here you will add your DNS subdomain name:

After that, go to "File Settings" and fill in your stub information and settings:

I recommend using startup and Disable UI Element. All you need to do is check those boxes and enter your port. Once you are done, you now have a fully functional stub that is FUD. For questions regarding errors or issues you are having, contact myself or the product's owner. More tutorials for plugin usage and reverse proxy are coming soon.

joeing777 - June 1, 2015, 10:10 pm

Did All these. Same settings same every. And still keeps disappearing.

Business - June 2, 2015, 12:02 pm

(Jun 1, 2015 10:10 PM)joeing777 Wrote: [\[CITE\]](#) Did All these. Same settings same every. And still

keeps disappearing.

Contact the owner of the product, he can help.

SIM-2212192 - June 2, 2015, 12:13 pm

Looks sexy asf. Might purchase when I get some more BTC.

Eternal. - June 2, 2015, 12:16 pm

Looks very nice, will consider checking out this RAT for testing.

Business - June 2, 2015, 2:24 pm

If anyone needs assistance with this, let me know!

simon_templar - June 3, 2015, 3:14 pm

great tutorial.. and excellent explanation!!! thanks a lot ;)

Business - June 5, 2015, 8:11 pm

(Jun 3, 2015 03:14 PM)simon_templar Wrote: [\[CITE\]](#) great tutorial.. and excellent explanation!!! thanks a lot ;)

Thanks for the kind words, let me know if you need anything.

compstrudel - June 7, 2015, 5:02 am

Thanks for this tuto, it helped me beginning with OSCelestial.

Worked like a charm.

djaqib209 - June 7, 2015, 2:30 pm

good tutorial i am many will find it helpful and great rat too

Business - June 7, 2015, 2:52 pm

(Jun 7, 2015 05:02 AM)compstrudel Wrote: [\[CITE\]](#) Thanks for this tuto, it helped me beginning with OSCelestial.

Worked like a charm.

Wow I am glad that it made everything work perfect for you! Let me know if any problems arise.

gandalfthewhite911 - June 10, 2015, 9:44 am

Hi Business, first I just wanted to thank you for the tutorial and all!! It's helping me out quite a bit.

I just have a random question regarding duckdns. On your tutorial, i followed the directions and downloaded the duckdns updater but I'm not really sure what to do with it. Your tutorial doesn't say much about it either as most of the job is done through the website and on OSC. I ended up installing it but whenever I try to input my domain and token in the settings, it says invalid domain and token. Does this matter at all?

Also, is there anyway to test the .jar file like in your tutorial? Would Anubis work?

Business - June 10, 2015, 9:48 am

(Jun 10, 2015 09:44 AM)gandalfthewhite911 Wrote: [\[CITE\]](#) Hi Business, first I just wanted to thank you for the tutorial and all!! It's helping me out quite a bit.

I just have a random question regarding duckdns. On your tutorial, i followed the directions and downloaded the duckdns updater but I'm not really sure what to do with it. Your tutorial doesn't say much about it either as most of the job is done through the website and on OSC. I ended up installing it but whenever I try to input my domain and token in the settings, it says invalid domain and token. Does this matter at all?

Also, is there anyway to test the .jar file like in your tutorial? Would Anubis work? Just enter your token and dns domain name (without the .duckdns.org part) into the updater and hit OK! :)

You can use Sandboxie to test it.

gandalfthewhite911 - June 10, 2015, 9:59 am

Oh wow, such a simple fix... you're amazing thanks!

Business - June 10, 2015, 11:56 am

(Jun 10, 2015 09:59 AM)gandalfthewhite911 Wrote: [\[CITE\]](#) Oh wow, such a simple fix... you're amazing thanks!

Glad you found this thread helpful, a more detailed guide is coming soon.

Magistr - June 23, 2015, 3:28 pm

Heyo, business, I finally have my things set up and portforwarded, with the help of a friend... but if I attempt to compile a RAT, It just shows a loading sign that isn't...doing anything... do I just wait for it to be done? And if so, where does the RAT download to onto my laptop?

Business - June 23, 2015, 3:39 pm

(Jun 23, 2015 03:28 PM)Magistr Wrote: [\[CITE\]](#) Heyo, business, I finally have my things set up and portforwarded, with the help of a friend... but if I attempt to compile a RAT, It just shows a loading sign that isn't...doing anything... do I just wait for it to be done? And if so, where does the RAT download to onto my laptop? Make sure you have the latest version of OSC, and the file will save to the file that OSC is located in.

Magistr - June 23, 2015, 4:06 pm

I don't know if I have the latest version so, I'll try that and I'll put the build in a folder on my desktop and give an update on how it goes.

Yah. Still not compiling a stub for some reason.. Yeah, I looked in the containing folder though. Not saying it doesn't work though. I have a friend that has it set up but never uses it T_T. I just installed the latest version too. If I try to compile it, all it does is show a loading screen where I clicked the compile button

Tyger™ - June 27, 2015, 9:13 pm

Hey, great tutorial.

With portforwarding, I am using 143VPN with Open ports and I can't seem to get the RAT to listen on the port.

When I check on canyouseeme.org, sometimes it says its open, sometimes closed.

Could you offer some help?

Business - June 28, 2015, 12:13 am

(Jun 27, 2015 09:13 PM)King_Khalil Wrote: [\[CITE\]](#) Hey, great tutorial.

With portforwarding, I am using 143VPN with Open ports and I can't seem to get the RAT to listen on the port.

When I check on canyouseeme.org, sometimes it says its open, sometimes closed.

Could you offer some help? Contact me privately, I would be glad to help you.

dollarshummers - September 26, 2016, 11:05 pm

NICE PRODUCT, WILL LIKE TO BUY THE PRODUCT...