

Forum:[Hack Forums](#)

Thread: [Using A Rat On A Dedicated Server RDP?](#)

BlackHatG - March 30, 2018, 1:41 pm

I was wondering if it is possible to use a RAT on a dedicated server and what are the tips for keeping me anonymous I have already tried installing a VPN but it is not working, is a DNS capable of doing the work alone? I'm using an OVH Dedicated Server RDP!

Than You all! ?

05317832892 - March 30, 2018, 3:38 pm

You -> Tor -> RDP -> Bot

The latency can be painful but the security is worth it.

BlackHatG - March 30, 2018, 4:25 pm

(Mar 30, 2018 03:38 PM)ROOTED Wrote: [\[CITE\]](#) You -> Tor -> RDP -> Bot

The latency can be painful but the security is worth it. Thank You For the reply but what you mean with tor? Is it the browser?
?

05317832892 - March 31, 2018, 12:33 am

(Mar 30, 2018 04:25 PM)BlackHatG Wrote: [\[CITE\]](#) Thank You For the reply but what you mean with tor? Is it the browser?
?

The tor network is a fully featured proxy chain complete with encryption, packet scattering and IP masking. The tor browser connects to the tor network and uses this proxy.

Do some research on your own but if you've installed tor there is an exe you can run that will start a local proxy on 127.0.0.1:8080 (I think that's the port), if you funnel traffic through that it will go through the tor network. Connect to your RDP via this proxy.

Takehito Morokuzu - March 31, 2018, 3:20 am

(Mar 31, 2018 12:33 AM)ROOTED Wrote: [\[CITE\]](#) The tor network is a fully featured proxy chain complete with encryption, packet scattering and IP masking. The tor browser connects to the tor network and uses this proxy.

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It starts a socks5 proxy on port 9150.

05317832892 - March 31, 2018, 3:43 am

(Mar 31, 2018 03:20 AM)therulerofall Wrote: [\[CITE\]](#) It starts a socks5 proxy on port 9150.
That's it, I confused it with the burp proxy.

BlackHatG - March 31, 2018, 9:32 am

(Mar 31, 2018 12:33 AM)ROOTED Wrote: [\[CITE\]](#) The tor network is a fully featured proxy chain

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Ohh, Alright Thank You. I'll research it! ?