

Forum:[Hack Forums](#)

Thread: [\[Help\] Reverse Proxy/Sock5 \(Source/Snippet?\)](#)

Jisatsu - October 24, 2017, 11:33 pm

Hello everyone,

I'm looking for something that will help me with Reverse Sock5/ Reverse Proxy
I know there has to be a source somewhere I can look at and see how someone else has got it to work.

Or maybe just a nudge in the right direction with implementation of it.

Any help is appreciated.

gigajew - October 25, 2017, 7:55 am

Yeah I think Ninja wrote a managed server/client wrapper for it?

<https://github.com/GekkeVent/Socket-Wrapper>

Ninja - October 25, 2017, 10:25 am

Quasar is an open source RAT that has this functionality. You should be able to find the thread in this section. Or you could always just get the RFC and use sockets if you want. I am still wondering though, what exactly is reverse proxy?

Code SOCKS protocol v5 RFC: <https://tools.ietf.org/html/rfc1928>

SOCKS protocol v5 Authentication RFC: <https://tools.ietf.org/html/rfc1929>

Jisatsu - October 25, 2017, 12:18 pm

(Oct 25, 2017 10:25 AM)Ninja Wrote: [\[CITE\]](#) Quasar is an open source RAT that has this functionality. You should be able to find the thread in this section. Or you could always just get the RFC and use sockets if you want. I am still wondering though, what exactly is reverse proxy?

Code SOCKS protocol v5 RFC: <https://tools.ietf.org/html/rfc1928>

SOCKS protocol v5 Authentication RFC: <https://tools.ietf.org/html/rfc1929>

I was wondering if quasar had it, but that's a lot of code to sift through when I'm just trying to understand a method of implementation.

but reverse proxy, where client A has ip 199.168.0.0 and client B has 155.55.5.5. So Client B masks their IP as client A through a reverse socks.

(Oct 25, 2017 07:55 AM)gigajew Wrote: [\[CITE\]](#) Yeah I think Ninja wrote a managed server/client wrapper for it? <https://github.com/GekkeVent/Socket-Wrapper>

This is pretty good. Great share friend! Thanks a ton!

Ninja - October 25, 2017, 12:21 pm

(Oct 25, 2017 12:18 PM)xSicKxSkiLLs Wrote: [\[CITE\]](#) I was wondering if quasar had it, but that's a lot of code to sift through when I'm just trying to understand a method of implementation.

but reverse proxy, where client A has ip 199.168.0.0 and client B has 155.55.5.5. So Client B masks their IP as client A through a reverse socks.

So basically the infected PC acts as a socks proxy? And its not hard to find in Quasar, it is pretty

decently structured. But thanks for going with my lib. :-)

Jisatsu - *October 25, 2017, 12:30 pm*

(Oct 25, 2017 12:21 PM)Ninja Wrote: [\[CITE\]](#) So basically the infected PC acts as a socks proxy? And its not hard to find in Quasar, it is pretty decently structured. But thanks for going with my lib. :-)
Lol, i read text before names and didn't even realize it was you he was talking of.

Thanks again everyone, good start for me.