

## Forum:[Hack Forums](#)

Thread: [How to turn android phone into a proxy?](#)

**W?lr??** - March 19, 2017, 3:14 pm

Hey, I was wondering if anyone had experience turning an android phone into a proxy. My buddy is starting a residential proxy service so I'm asking this for him. If you know how to do it and so that the Ip doesn't change, please let me know.

**Aigrod** - March 19, 2017, 3:18 pm

I would recommend getting Raspberry Pi with some sort of USB Simcard adapter.

**dsltesco** - March 19, 2017, 3:22 pm

(Mar 19, 2017 03:18 PM)DePixel Wrote: [\[CITE\]](#) I would recommend getting Raspberry Pi with some sort of USB Simcard adapter.

thank you for giving a completely irrelevant and off-course response to his question.

OP you can load self injecting modules into it if you proxy OpenGL

**Bruce Vayne** - March 19, 2017, 3:27 pm

Turning your phone into a proxy? Can you explain you explain to me if you want to change your local IP?

**dsltesco** - March 19, 2017, 3:27 pm

(Mar 19, 2017 03:27 PM)Bruce Vayne Wrote: [\[CITE\]](#) Turning your phone into a proxy? Can you explain you explain to me if you want to change your local IP?  
are you autistic or autistic...

[warn]

**Hoodie+** - March 19, 2017, 3:56 pm

You having a static or dynamic IP doesn't matter on the devices you are using but the ISP.

I bet there is software like this in the app store and would recommend you to search it, if there isn't root your phone, install Python and take some proxy implementation from Github or somewhere similar.

**W?lr??** - March 19, 2017, 5:23 pm

(Mar 19, 2017 03:18 PM)DePixel Wrote: [\[CITE\]](#) I would recommend getting Raspberry Pi with some sort of USB Simcard adapter.

I have to use a phone, I can't use a raspberry pi.

(Mar 19, 2017 03:27 PM)Bruce Vayne Wrote: [\[CITE\]](#) Turning your phone into a proxy? Can you explain you explain to me if you want to change your local IP?

The phone would run off 3G/4G data, so it is a dynamic IP and I would need something like NoIP to circumvent this issue.

(Mar 19, 2017 03:56 PM)Hoodie+ Wrote: [\[CITE\]](#) You having a static or dynamic IP doesn't matter on

the devices you are using but the ISP.

I bet there is software like this in the app store and would recommend you to search it, if there isn't root your phone, install Python and take some proxy implementation from Github or somewhere similar.

There is an app called like Proxy Server, but I think I need to make an OpenVPN (that does not forward the IP, then make clients be able to connect to each other) and then setup the proxy server so that since they are on the same private network I can connect without the need of portforwarding. I'm not sure entirely his this would work, so that's where I need someone's help. The proxy server app does have NoIP functionality

<https://play.google.com/store/apps/details?id=com.icecoldapps.proxyserver&hl=en>

**Hoodie+** - March 20, 2017, 11:44 am

You are going to have a problem doing that if you're doing it on residential WIFIs or public WIFIs, you are not going to be able to port forward.

It's still possible but I'm to lazy to explain...

**W?lr??** - March 20, 2017, 12:45 pm

(Mar 20, 2017 11:44 AM)Hoodie+ Wrote: [\[CITE\]](#) You are going to have a problem doing that if you're doing it on residential WIFIs or public WIFIs, you are not going to be able to port forward.

It's still possible but I'm to lazy to explain...

Keep in mind that it is 3G/4G data.

**W?lr??** - March 23, 2017, 4:15 pm

Still looking for this. :)

**James Burnham** - March 23, 2017, 4:45 pm

Bump. Certainly there is a way, but I am afraid it involves linux.

**W?lr??** - March 23, 2017, 4:47 pm

(Mar 23, 2017 04:45 PM)Mr. Burnham Wrote: [\[CITE\]](#) Bump. Certainly there is a way, but I am afraid it involves linux.

Alright, thanks, if anyone else has any other ideas, let me know.

**Shahenshah** - May 26, 2017, 7:36 am

This might help:

blackhatworld. com /seo /method-how-to-get-unlimited-residential-ip-proxies-for-almost-free. 908339/

Let me know if it does.. trying to do something similar but with RATs & on mass scale..

P.S.: Too new on this forum to post links.. so please remove spaces in between to get the URL