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What is Allproxy

Allproxy provides a easy way to build ourselves 4g proxies, it can makes your phone, home PC, home router as our proxy!

Allproxy includes both server and client application, the server application supports almost all platform: **Linux, Windows, OpenWrt**...

And client also support Linux, **Windows, OpenWrt, Android(IOS is developing)**.

Server features

Allproxy Webpanel

Welcome admin (Remain Data: Unlimited)Logout

Overview

Live Proxies

HTTP

SOCKS5

Registered Ports

Users

Resellers

User Plans

Blocked IPs

isp

Location

Proxy Address

All

Search

Addr	Clientip	isp	Loc	Connections	Traffic	OnlineAt	Remark	AuthInfo	Device Uni	RemoteCo
201-01-18T04:48:40:8206878:45-05-00	241.25	dflash net telecom e turismo ltda	Brasilia, Brazil	0	0 bytes	2021-01-18T04:48:40:8206878:45-05-00			a2b5acb875bc9cc5	Not rooted
2021-01-21T11:04:55:3003300:52-05-00	18.201	newass2011xds lhn	Ho Chi Minh City, Vietnam	0	0 bytes	2021-01-21T11:04:55:3003300:52-05-00			169937065034fc36	Not rooted
2021-01-21T11:59:15:1779238:21-05-00	245.92	tmnet, telekom malaysia bhd.	Kota Kinabalu, Malaysia	0	3 KB	2021-01-21T11:59:15:1779238:21-05-00			7b17f69548289417	Not rooted
2021-01-21T11:59:15:1779238:21-05-00						2021-01-21T11:59:15:1779238:21-05-00			171a6c7d5ad27	

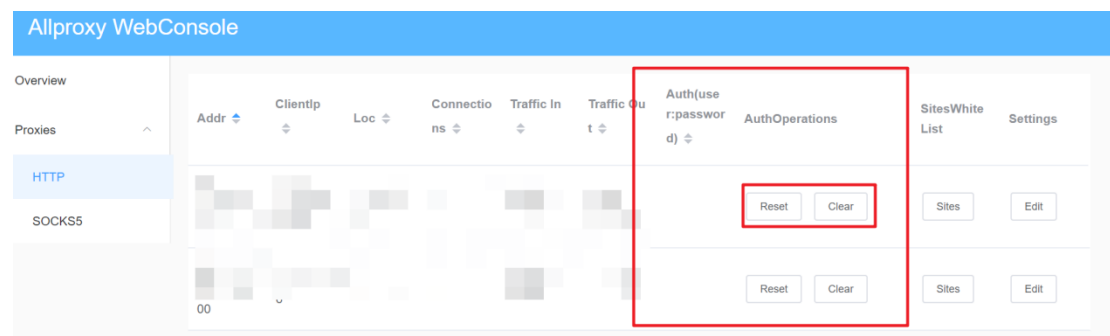
Key features

- UNDETECTABLE
- Dedicated sim card, as a legit user
- 0 risk of getting banned because of the proxy
- IP, TTL, MTU, DNS and TCP/IP of a legit 4G connection
- Increase account trust score
- Can change IP at any time, even automatically
- IP Rotation for rooted android / HWE3372(Official) / Other 4g Dongles(customized script)
- RaspberryPI solution (Supports 10+ 4g dongles at one PI)
- SMS

Http/Socks proxy

Supports both http and socks5 proxy, and supports https request

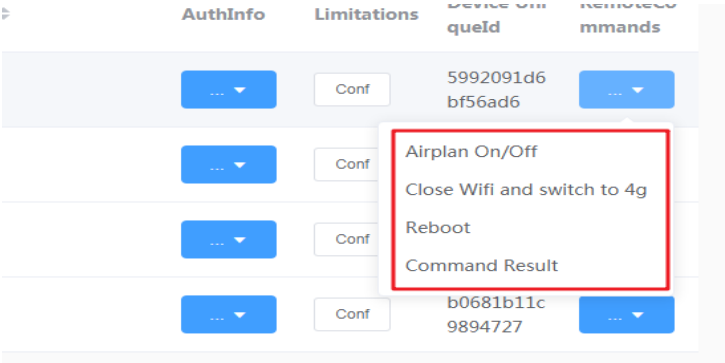
Proxy Authentication



You can reset/clear proxy authentication in webconsole or through API

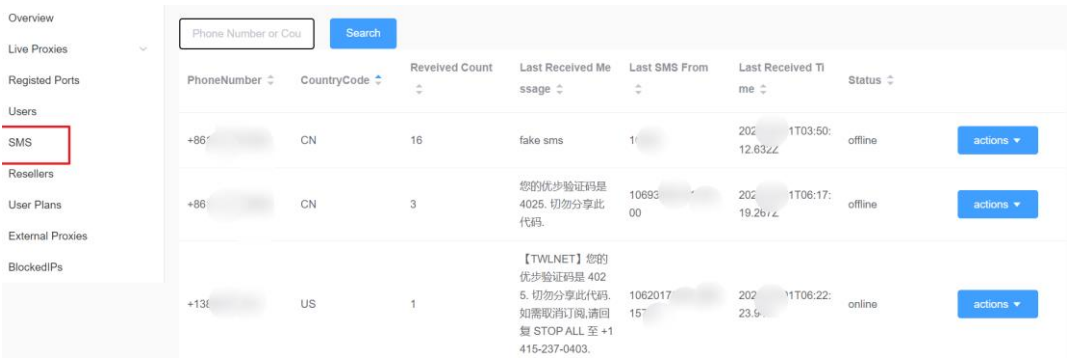
Remote Control

For the rooted android device, you can also send ADB command to it, which means you can change its IP by remote command.



SMS

You can receive SMS in dashboard also.



IP Rotation Scheduler

IP Rotation



ClientId: 0

Change IP per

#0,30,45 * * * * #

minutes

Set to 0 or empty to stop rotation.

Format1(per 3 mins): 3

Format2(after 3 mins, then after 5 mins...): 3,5

Format3(after 3 mins, then after 5 or 10 mins...): 3,5|10,5

Format4(#cron expression#): #0,30,45 * * * * # You can build it in [Here](#)

API

You can do all operations as what we can do in webconsole, e.g: get all proxies, get specified proxy, reset/clear proxy auth, whitelist...

Super Port & User management

You may want to share your proxy to others, the best way is use super port.

Super ports means we can use one port to map all proxy devices, the key point is the proxy user name. You can specify some parameters in it. E.g:

User Name	Meaning
uname--a123	User name is "a123"
uname--a123—session--a1	User name is "a123", and with session "a1"

The "session" is used to keep same ip in the following request.

You can also use one API to change the IP of the specified session.

Reseller & subUser & UserPlan

You can create some reseller account to manage the subUsers, the subUser will be authorized to access the proxies, and we can control the traffic and concurrent connections easily.

The image displays two screenshots of a web application interface, likely for managing a proxy service. The top screenshot shows the 'Add Reseller' modal form, which is overlaid on a table of existing resellers. The bottom screenshot shows the 'Add User' modal form, overlaid on a table of existing users.

Top Screenshot: Add Reseller Modal

The modal form has the following fields:

- * UserName:
- * Password:
- * Transfer Data Limit:
- 0 bytes
- Allow Connection Counts:
- Global Limitation(For it's sub users):

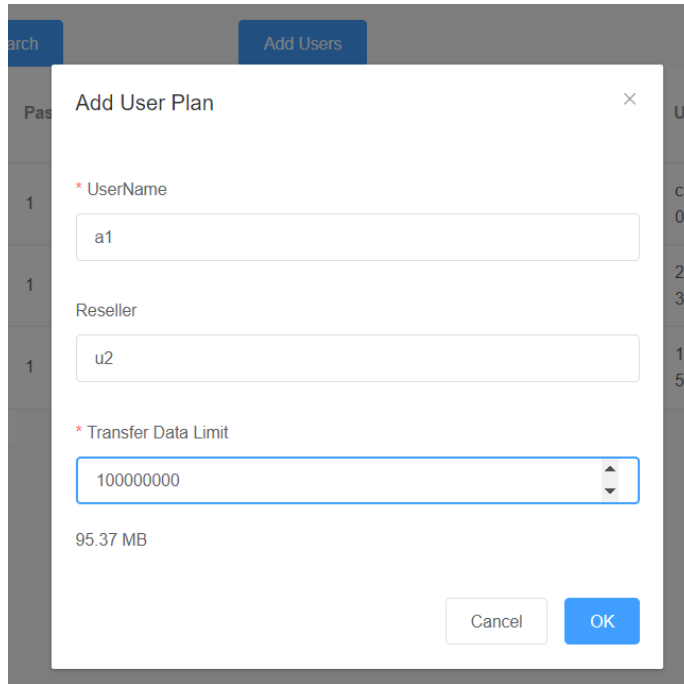
The background table shows columns: Reseller Name, Search, Add Reseller, Username, Password, Allowed Connection Counts, Used Connection Counts, and Ports Mode. The table contains 6 rows of data.

Bottom Screenshot: Add User Modal

The modal form has the following fields:

- * UserName:
- * Password:
- * Concurrency Connections:
- * Email Address:

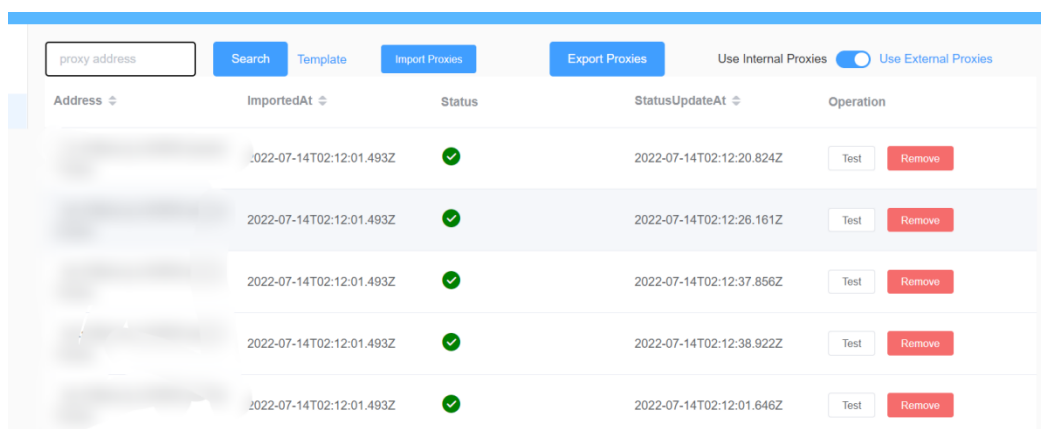
The background table shows columns: Reseller, Username, Password, User Plan Id, and Total Traffic. The table contains 3 rows of data.



The image shows a modal dialog box titled "Add User Plan" with a close button (X) in the top right corner. It contains three input fields: "UserName" with the value "a1", "Reseller" with the value "u2", and "Transfer Data Limit" with a value of "100000000". Below the "Transfer Data Limit" field, the text "95.37 MB" is displayed. At the bottom right, there are two buttons: "Cancel" and "OK".

Supports External Proxies

You can import any other external proxies to our dashboard, then you can use the superPort to access it, likes the internal proxies, you can use both http/socks5 proxy protocol to access the external proxies, even the external proxy is just http proxy.



The image shows a dashboard for managing proxies. It has a header with a search bar, buttons for "Search", "Template", "Import Proxies", and "Export Proxies", and a toggle switch for "Use Internal Proxies" (disabled) and "Use External Proxies" (enabled). Below the header is a table with the following columns: "Address", "ImportedAt", "Status", "StatusUpdateAt", and "Operation". The table contains five rows of proxy data, all with a status of "Success" (green checkmark).

Address	ImportedAt	Status	StatusUpdateAt	Operation
[REDACTED]	2022-07-14T02:12:01.493Z	Success	2022-07-14T02:12:20.824Z	<button>Test</button> <button>Remove</button>
[REDACTED]	2022-07-14T02:12:01.493Z	Success	2022-07-14T02:12:26.161Z	<button>Test</button> <button>Remove</button>
[REDACTED]	2022-07-14T02:12:01.493Z	Success	2022-07-14T02:12:37.856Z	<button>Test</button> <button>Remove</button>
[REDACTED]	2022-07-14T02:12:01.493Z	Success	2022-07-14T02:12:38.922Z	<button>Test</button> <button>Remove</button>
[REDACTED]	2022-07-14T02:12:01.493Z	Success	2022-07-14T02:12:01.646Z	<button>Test</button> <button>Remove</button>

Daemon

You can install allproxy as a background service in both linux and windows

Generator Auth for proxy automaticlly

Change autoGenAuth to true in config file and restart service.

SDK

With **android** and **IOS** SDK, you can add proxy feature in your app.

Limit the proxy usage

1. Limit by the requesting URL

Proxy Limitations

UrlRules	IP Filter	Network	Traffic
ClientId: 28ac6365bf51ff31			
Mode	<input type="radio"/> WhiteList	<input type="radio"/> BlackList	
CheckHeader	<input type="radio"/> Host	<input type="radio"/> Full Url	
Sites:			
<div>One line only one rule, a valid rule likes these: google.com, *.google</div>			

2. Limit by client IP:

Proxy Limitations

UrlRules

IP Filter

Network

Traffic

Mode

☐ WhiteList

☐ BlackList

Ips:

One line only one rule, a valid rule likes these: 1.2.3.4, 10.0.0.0/1

- Limit the concurrent connections

Proxy Limitations

UrlRules

IP Filter

Network

Traffic

ConcurrentConns(0 means no limitaion):

0

- Trffic limitation

Proxy Limitations

UrlRules

IP Filter

Network

Traffic

Traffic Limitation (Bytes):

0 b

▼

Monthly

Daily

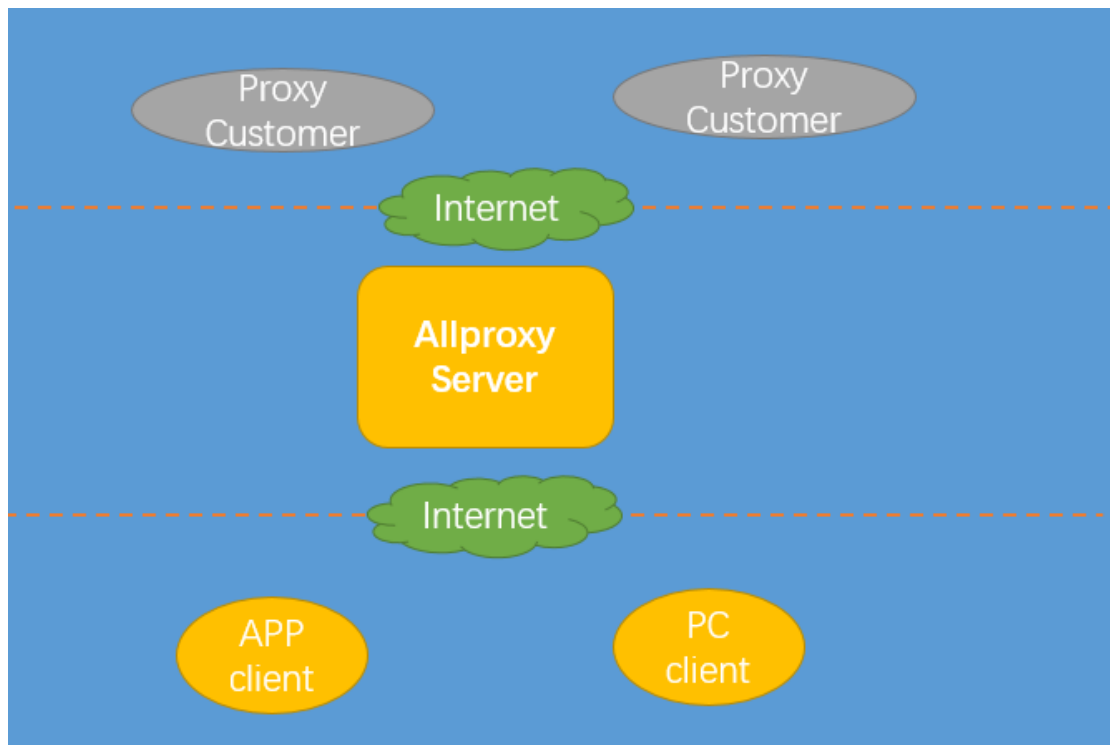
0

Deployment Methods

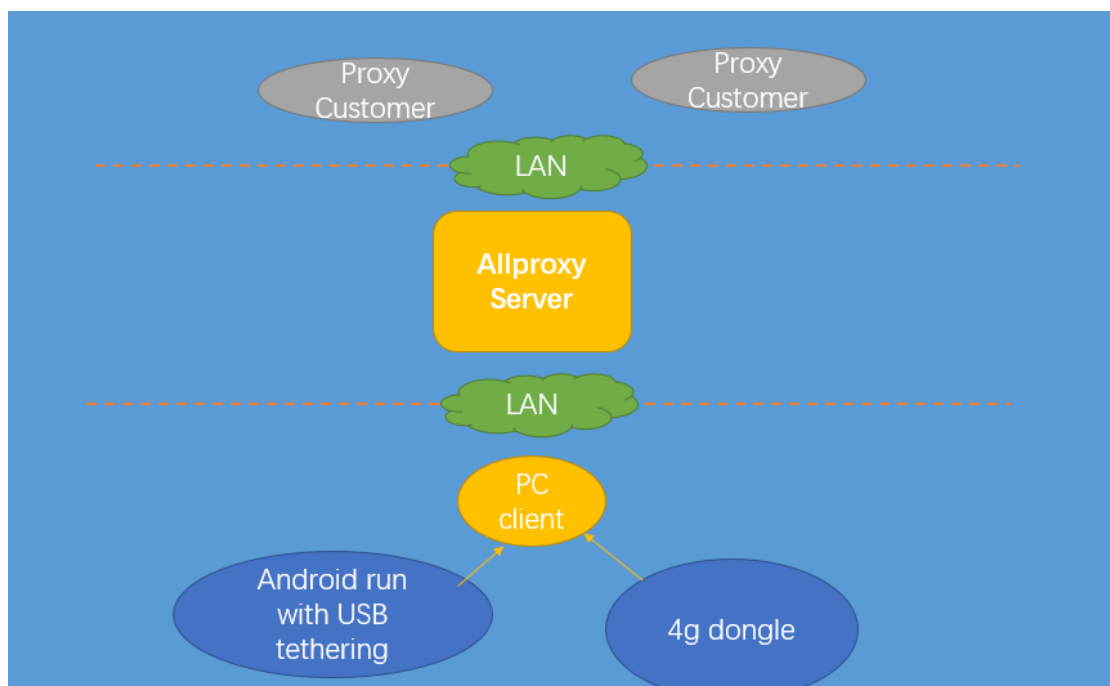
There are different ways to deploy the allproxy server, it depends how you want to use the proxies, in Lan or WAN, if you want use the proxies out of LAN, you have to deploy it in a VPS which has a fixed public IP.

If you just want to use the proxies in LAN, you can deploy it in LAN, and with USB tethering feature, you will get best network speed.

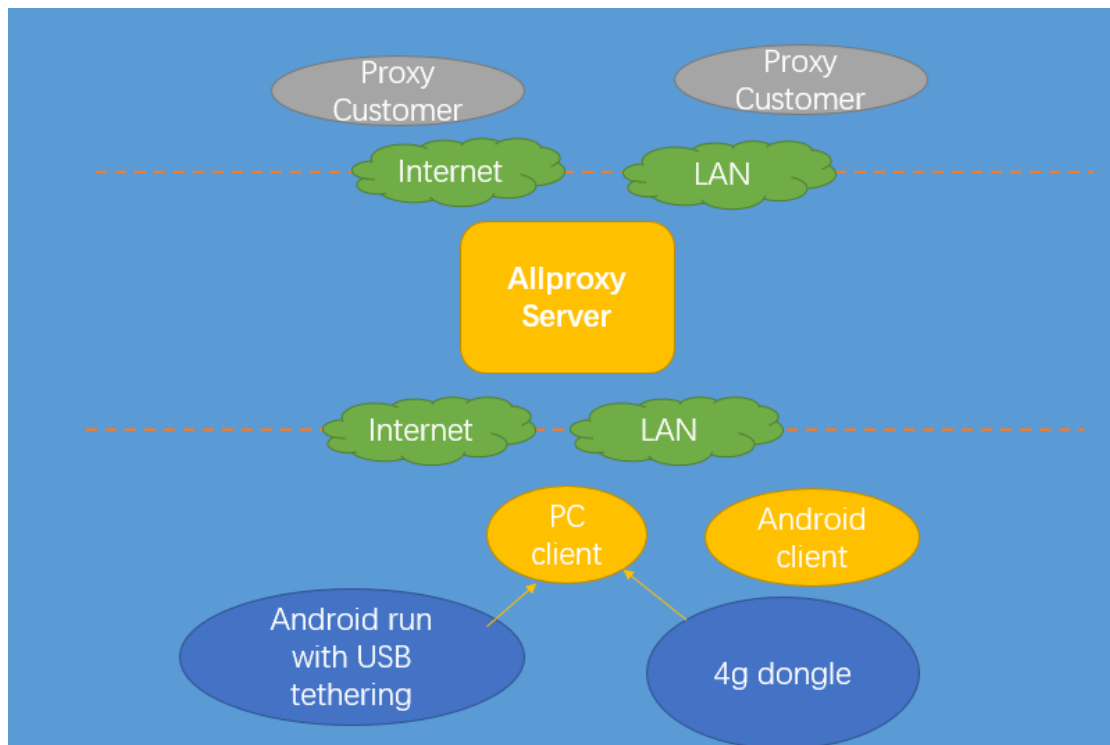
Deploy in VPS



Deploy in Lan



Mixed



With the mixed deployment, you will easy to build your 4g proxies pool



Network Speed

The proxy network speed depends on the bandwidth of your server which deploys allproxy server, and how you connect your 4g client.

If you deploy it on lan, and use 4g device with USB, you will get the best network speed.

How to test proxy speed in command line

1. Install python environment
2. Download test script and set permission

```
wget -O spdtest https://raw.githubusercontent.com/sivel/speedtest-cli/proxy-fixes/speedtest.py  
chmod +x spdtest
```

3. Test proxy speed

```
export http_proxy=http://XX:XX@XXXX:XX  
export https_proxy=http://XX:XX@XXXX:XX  
./spdtest
```

You should to know about Traffic

Use android usb thethring in PC client

It depeneds which network you are using to transfer the data between allroxy server and client, if use wifi, the proxy traffic will complytelly equals the adnroid quota.

Use android APP client directly

1. Assumes one normal IG request send 1K to IG, and IG response 100K, in this case, total traffic is 101K.
2. Now with allproxy.
3. Bot send regeust to AllproxyServer, and allproxyServer transfer to allproxyAPP(your phone), 1K
4. allproxyAPP send to IG, 1K
5. IG back to allproxyAPP, 100K
6. allproxyAPP send back to allproxyServer, 100K
7. allproxyServer send back to Bot, 100K(but doen't matter with phone)
8. so the total traffic in phone is 3 + 4 + 5 + 6, the total traffic is 202K

Contact Me

Please contact me with email: mailme.xu@gmail.com , Skype:

mailme.xu@gmail.com