

Forum:[Hack Forums](#)

Thread: [Looking for proxy organizer](#)

Trip05 - June 16, 2016, 10:47 am

Does anybody know a way of making a script which organizes proxies in order to be used with proxychains?

I mean for example:

```
Quote:97.67.245.38:10200@SOCKS45
131.191.83.183:10200@SOCKS45
66.186.231.62:10200@SOCKS45
104.145.123.25:10200@SOCKS45
72.12.94.196:10200@SOCKS45
72.191.64.194:10200@SOCKS45
212.47.229.71:9003@SOCKS45
208.69.162.243:10200@SOCKS45
63.134.175.40:10200@SOCKS45
64.179.174.194:10200@SOCKS45
64.37.17.177:10200@SOCKS45
68.234.246.253:10200@SOCKS45
69.47.160.8:10200@SOCKS45
188.120.234.1:10068@SOCKS45
123.30.188.46:2214@SOCKS45
```

Organising them so its

```
socks4 64.179.174.190 10200
```

If anybody knows a way. A decent tutorial or something for python coding maybe for implementing prefixes or something along those lines.

SIM-1866423 - June 16, 2016, 11:23 am

PHP Code

```
<?php
ipmaplist = [(x.split(":")[0],x.split(":")[1]) for x in (re.findall("\d+\.\d+\.\d+\.\d+:\d+', data))]
for x,y in ipmaplist:
    print x,y
```

Trip05 - June 16, 2016, 11:39 am

Is that all that is needed?

(Jun 16, 2016 11:23 AM)b3mb4m Wrote: [\[CITE\]](#) PHP Code

```
<?php
ipmaplist = [(x.split(":")[0],x.split(":")[1]) for x in (re.findall("\d+\.\d+\.\d+\.\d+:\d+', data))]
for x,y in ipmaplist:
    print x,y
```

Thankyou :)

SIM-1866423 - June 16, 2016, 12:00 pm

Well for ipv4 its working on me but for ipv6 you must find anohter regex

Trip05 - June 16, 2016, 12:05 pm

(Jun 16, 2016 12:00 PM)b3mb4m Wrote: [\[CITE\]](#) Well for ipv4 its working on me but for ipv6 you must find anohter regex

Im still confused on where to use this code pal lol its a function I dont know where to put it though Im not that bright unfortunately

Im getting "data" is not name defined. Which imports should I be using I got "import re" atm

SIM-1866423 - June 16, 2016, 6:14 pm

I assume your data was in first post so,

PHP Code

```
<?php
import re
```

```
data = ""
97.67.245.38:10200@SOCKS45
131.191.83.183:10200@SOCKS45
66.186.231.62:10200@SOCKS45
104.145.123.25:10200@SOCKS45
72.12.94.196:10200@SOCKS45
72.191.64.194:10200@SOCKS45
212.47.229.71:9003@SOCKS45
208.69.162.243:10200@SOCKS45
63.134.175.40:10200@SOCKS45
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68.234.246.253:10200@SOCKS45
69.47.160.8:10200@SOCKS45
188.120.234.1:10068@SOCKS45
123.30.188.46:2214@SOCKS45
""
```

```
iplist = [(x.split(":")[0],x.split(":")[1]) for x in (re.findall("\d+\.\d+\.\d+\.\d+:\d+', data))]
for x,y in iplist:
    print x,y
```

Goodies - June 16, 2016, 8:35 pm

No point in using Python for this. Sed works even better. Or hell, notepad++

Trip05 - June 17, 2016, 10:45 am

Sed, awk, grep are quite good functions tbf. Thankyou for your help guys!