

fly-scan

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- Astra Linux Special Edition .10015-01 .10015-10 (1.7)
- Astra Linux Special Edition .10152-02 (4.7)
- Astra Linux Special Edition .10015-01 (1.6) [20211008SE16 \(9\)](#)

fly-scan ("" - "" - "") "" ". fly-scan .



"" . (, web- .), , , .



1. fly-scan scanner;
2. , WiFi sane-airscan. sane-airscan Astra Linux.

- Astra Linux Special Edition () ();
- : <IP-__>:<IP-__>;

fly-scan

1. haproxy:

```
sudo apt install haproxy
```

2. iptables , :

```
sudo iptables -t nat -A OUTPUT -d <IP-__> -p tcp -m owner ! --uid-owner $(id -u haproxy) -m tcp --dport <IP-__> -j REDIRECT --to-ports <IP-__>
```

3. , [iptables](#);
4. /lib/systemd/system/haproxy.service [Service] :
 - a. Astra Linux Special Edition .10015-01 (1.7):

```
Environment="LD_PRELOAD=/usr/lib/libparsec-spw.so.3"
CapabilitiesParsec=PARSEC_CAP_PRIV_SOCK
```

- b. Astra Linux Special Edition .10015-01 (1.6):

```
Environment="LD_PRELOAD=/usr/lib/libparsec-spw.so.2"
CapabilitiesParsec=PARSEC_CAP_PRIV_SOCK
```

5. :

```
sudo systemctl daemon-reload
```

6. /etc/haproxy/haproxy.cfg:

a. Astra Linux Special Edition global :

```
astra-mode off
```

b. defaults mode http option httplog, :

```
mode tcp
option tcplog
```

```
option dontlognull .
```

c. :



```
frontend local
    bind 127.0.0.1:<IP-__>
    default_backend scanner
backend scanner
    server scanner <IP-__>:<IP-__>
```

7. haproxy :

```
sudo systemctl restart haproxy
```