

# iptables

## GeoIP modul

Nainstalujeme modul `xt_geoip`

- `apt-get install iptables-dev xtables-addons-common libtext-csv-xs-perl pkg-config`

V adresari `/usr/lib/xtables-addons` spustime prikaz `xt_geoip_dl`

- `./xt_geoip_dl`

A potom vytvorime GeoIP databazi

- `./xt_geoip_build -D /usr/share/xt_geoip/ *.csv`

```
138540 entries total
  0 IPv6 ranges for A1 Anonymous Proxy
 91 IPv4 ranges for A1 Anonymous Proxy
  0 IPv6 ranges for A2 Satellite Provider
337 IPv4 ranges for A2 Satellite Provider
  3 IPv6 ranges for AD Andorra
 13 IPv4 ranges for AD Andorra
 46 IPv6 ranges for AE United Arab Emirates
182 IPv4 ranges for AE United Arab Emirates
 14 IPv6 ranges for AF Afghanistan
 88 IPv4 ranges for AF Afghanistan
...
```

Nyni muzeme v iptables pracovat s databazi IP adres:

- `-A FORWARD -m geoip --src-cc CN -d a.b.c.d/32 -j DROP`

Seznam kodu jednotlivych statu nalezneme napr. [zde ve wiki](#)

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