Ikke lenger nødvendig

Mer informasjon: https://blog.geysermc.org/raknet-amplification-attack

Ny og bedre måte

Bruker faktisk ikke fail2ban, men ipset og iptables, med utgangspunkt i https://github.com/stamparm/ipsum

```
#/etc/cron.d/iptables-deny-ipset
0 8 * * * root /home/ubuntu/bin/iptables-deny-ipset.sh
```

```
#/home/ubuntu/bin/iptables-deny-ipset.sh:

#!/bin/bash
#
# Blokkerer med utganspunkt i https://github.com/stamparm/ipsum
#
if [ "$(id -u)" != "0" ]; then
   echo -e '\033[1;31m'"" 1>&2 #rød tekst
   echo "!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!" 1>&2
   echo "!! This script must be run as root! !!" 1>&2
   echo "!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!" 1>&2
   echo -e '\033[0m'"" 1>&2 #reset text color
   exit 1
fi
ipset -q flush ipsum
pset -q create ipsum hash:ip maxelem 200000
for ip in $(curl --compressed
https://raw.githubusercontent.com/stamparm/ipsum/master/levels/1.txt
2>/dev/null | grep -v "#" | grep -v -E "\s[1-2]$" | cut -f 1); do ipset add
ipsum $ip; done
iptables -D INPUT -m set --match-set ipsum src -j DROP 2>/dev/null
iptables -I INPUT -m set --match-set ipsum src -j DROP
echo "IPTABLES oppdatert med liste fra https://github.com/stamparm/ipsum"
```

From:
https://wiki.eastsidegamers.no/ - **Eastside Gamers**

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Last update: **2025/09/28 00:05**