Subject: Re: configure iptables on VZ7 host
Posted by mangust on Sun, 03 Sep 2017 10:48:19 GMT
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We did barbarian way this time

```
cat <<EOT > /root/closeip6.sh
#!/bin/sh

/usr/sbin/ip6tables -P FORWARD DROP
/usr/sbin/ip6tables -P INPUT DROP
/usr/sbin/ip6tables -P OUTPUT DROP

/usr/sbin/ip6tables -F
/usr/sbin/ip6tables -t nat    -F
/usr/sbin/ip6tables -t mangle -F
/usr/sbin/ip6tables -t raw    -F
/usr/sbin/ip6tables -t nat    -F

/usr/sbin/ip6tables -X
/usr/sbin/ip6tables -t nat    -X
/usr/sbin/ip6tables -t mangle -X
/usr/sbin/ip6tables -t raw    -X
/usr/sbin/ip6tables -t nat    -X


EOT

chmod +x /root/closeip6.sh

cat <<EOT > /etc/cron.d/closeip6
@reboot   root /root/closeip6.sh
* * * * * root /root/closeip6.sh
EOT

systemctl restart crond
```

It works, remember last MadMax movie? "Witness me!!!" This is what I feel by controlling firewall this way

Any better way?