

ufw --enable --force --ip 192.168.1.1

ufw --enable

ufw --enable --force

vi /etc/ufw/before.rules

## IP Drop

-A ufw-before-input -s 192.168.123.123 -j DROP

## Sample

```
vi /etc/ufw/before.rules
#
# rules.before
#
# Rules that should be run before the ufw command line added rules. Custom
# rules should be added to one of these chains:
#   ufw-before-input
#   ufw-before-output
#   ufw-before-forward
#
# Don't delete these required lines, otherwise there will be errors
*filter
:ufw-before-input - [0:0]
:ufw-before-output - [0:0]
:ufw-before-forward - [0:0]
:ufw-not-local - [0:0]
# End required lines

#-A ufw-before-input -s 51.89.207.245 -j DROP
#-A ufw-before-input -s 196.245.149.0/24 -j DROP
#-A ufw-before-input -s 50.3.88.0/24 -j DROP
#-A ufw-before-input -s 165.231.133.0/24 -j DROP
#-A ufw-before-input -s 104.160.17.0/24 -j DROP
#-A ufw-before-input -s 5.180.244.0/24 -j DROP
#-A ufw-before-input -s 185.96.162.0/24 -j DROP
#-A ufw-before-input -s 86.67.107.0/24 -j DROP
#-A ufw-before-input -s 20.62.9.0/24 -j DROP
#-A ufw-before-input -s 51.195.188.0/24 -j DROP
#-A ufw-before-input -s 23.102.134.0/24 -j DROP
#-A ufw-before-input -s 35.160.210.0/24 -j DROP
```

```
#-A ufw-before-input -s 20.73.1.0/24 -j DROP
#-A ufw-before-input -s 35.160.210.230 -j DROP
#-A ufw-before-input -s 40.74.246.0/24 -j DROP
#-A ufw-before-input -s 78.96.191.0/24 -j DROP
#-A ufw-before-input -s 188.40.240.200 -j DROP
#-A ufw-before-input -s 181.197.0.0/16 -j DROP
#-A ufw-before-input -s 51.81.111.0/24 -j DROP
#-A ufw-before-input -s 79.252.15.177 -j DROP
#-A ufw-before-input -s 142.54.177.3 -j DROP
#-A ufw-before-input -s 194.163.154.7 -j DROP
#-A ufw-before-input -s 173.208.244.90 -j DROP
#-A ufw-before-input -s 69.30.0.0/16 -j DROP
#-A ufw-before-input -s 107.150.0.0/16 -j DROP
#-A ufw-before-input -s 192.151.145.142 -j DROP
#-A ufw-before-input -s 198.204.0.0/16 -j DROP
#-A ufw-before-input -s 20.185.0.0/16 -j DROP
#-A ufw-before-input -s 78.47.0.0/16 -j DROP
#-A ufw-before-input -s 45.145.166.0/24 -j DROP
-A ufw-before-input -s 20.115.42.0/24 -j DROP
-A ufw-before-input -s 194.127.179.0/24 -j DROP

# allow all on loopback:
-A ufw-before-input -i lo -j ACCEPT
-A ufw-before-output -o lo -j ACCEPT

# quickly process packets for which we already have a connection
-A ufw-before-input -m conntrack --ctstate RELATED,ESTABLISHED -j ACCEPT
-A ufw-before-output -m conntrack --ctstate RELATED,ESTABLISHED -j ACCEPT
-A ufw-before-forward -m conntrack --ctstate RELATED,ESTABLISHED -j ACCEPT

# drop INVALID packets (logs these in loglevel medium and higher)
```

## Save and ufw reload

wq!

ufw reload

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2021/07/30

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