

File Actions Edit View Help

(filip@KaLinux)-[~]

\$ ping 192.168.25.1

PING 192.168.25.1 (192.168.25.1) 56(84) bytes of data.
64 bytes from 192.168.25.1: icmp_seq=1 ttl=64 time=0.364 ms
64 bytes from 192.168.25.1: icmp_seq=2 ttl=64 time=0.386 ms
64 bytes from 192.168.25.1: icmp_seq=3 ttl=64 time=0.363 ms
^C

<<<< Ping

— 192.168.25.1 ping statistics —

3 packets transmitted, 3 received, 0% packet loss, time 2027ms
rtt min/avg/max/mdev = 0.363/0.371/0.386/0.010 ms

(filip@KaLinux)-[~]

\$ nmap 192.168.25.1 -p 80

Starting Nmap 7.93 (https://nmap.org) at 2022-11-21 10:32 EST

mass_dns: warning: Unable to determine any DNS servers. Reverse DNS is disabled. Try using --system-dns or specify valid servers with --dns-servers

Nmap scan report for 192.168.25.1

Host is up (0.00043s latency).

PORT STATE SERVICE

80/tcp open http

<<<< ACTION = PASS

Nmap done: 1 IP address (1 host up) scanned in 0.02 seconds

(filip@KaLinux)-[~]

\$ nmap 192.168.25.1 -p 80

Starting Nmap 7.93 (https://nmap.org) at 2022-11-21 10:32 EST

mass_dns: warning: Unable to determine any DNS servers. Reverse DNS is disabled. Try using --system-dns or specify valid servers with --dns-servers

Nmap scan report for 192.168.25.1

Host is up (0.00048s latency).

PORT STATE SERVICE

80/tcp filtered http

<<<< ACTION = BLOCK

Nmap done: 1 IP address (1 host up) scanned in 0.22 seconds

(filip@KaLinux)-[~]

\$ nmap 192.168.25.1 -p 80

Starting Nmap 7.93 (https://nmap.org) at 2022-11-21 10:33 EST

mass_dns: warning: Unable to determine any DNS servers. Reverse DNS is disabled. Try using --system-dns or specify valid servers with --dns-servers

Nmap scan report for 192.168.25.1

Host is up (0.00058s latency).

PORT STATE SERVICE

80/tcp closed http

<<<< ACTION = REJECT

Nmap done: 1 IP address (1 host up) scanned in 0.02 seconds

(filip@KaLinux)-[~]

\$

*** Welcome to pfSense 2.6.0-RELEASE (amd64) on pfSense ***

WAN (wan) -> em0 -> v4/DHCP4: 10.0.2.15/24
LAN (lan) -> em1 -> v4: 192.168.50.110/24
LAN2 (opt1) -> em2 -> v4: 192.168.25.101/24

0) Logout (SSH only)	9) pfTop
1) Assign Interfaces	10) Filter Logs
2) Set interface(s) IP address	11) Restart webConfigurator
3) Reset webConfigurator password	12) PHP shell + pfSense tools
4) Reset to factory defaults	13) Update from console
5) Reboot system	14) Enable Secure Shell (sshd)
6) Halt system	15) Restore recent configuration
7) Ping host	16) Restart PHP-FPM
8) Shell	