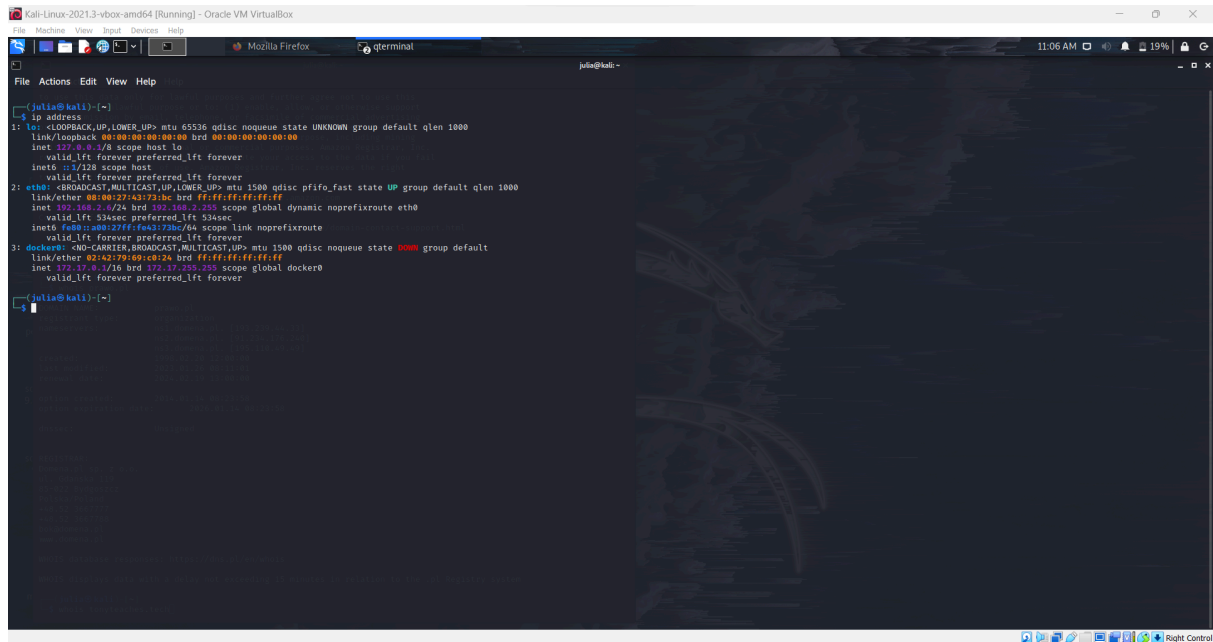


Testy Penetracyjne Lab 1

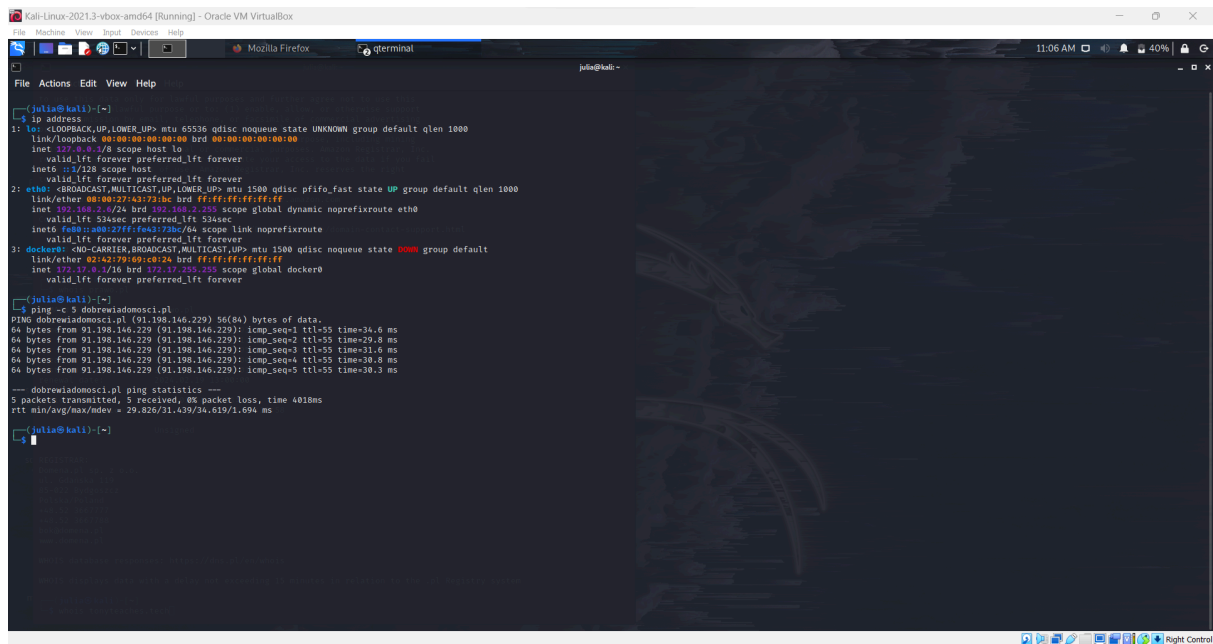
Julia Sadecka, Cyberbezpieczeństwo

1. Kali



```
Kali-Linux-2021.3-vbox-amd64 [Running] - Oracle VM VirtualBox
Machine View Input Devices Help
Mozilla Firefox qterminal
julia@kali: ~
File Actions Edit View Help
julia@kali:~$ ip address
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP group default qlen 1000
    link/ether 08:00:27:a3:73:bc brd ff:ff:ff:ff:ff:ff
    inet 192.168.1.10/24 brd 192.168.1.255 scope global dynamic noprefixroute eth0
        valid_lft 534sec preferred_lft 534sec
    inet6 fe80::a88:27ff:fe43:73bc/64 scope link noprefixroute
        valid_lft forever preferred_lft forever
3: docker0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DOWN group default
    link/ether 02:42:79:69:c8:24 brd ff:ff:ff:ff:ff:ff
    inet 172.17.0.1/16 brd 172.17.255.255 scope global docker0
        valid_lft forever preferred_lft forever
julia@kali:~$
```

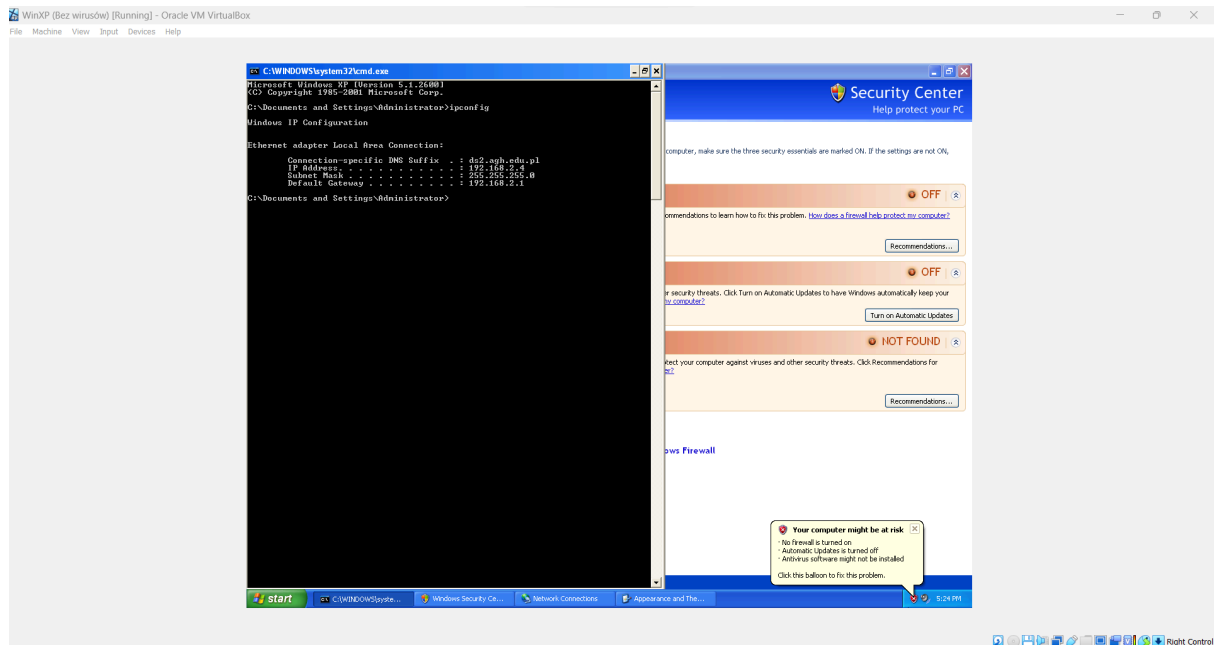
2. Kali



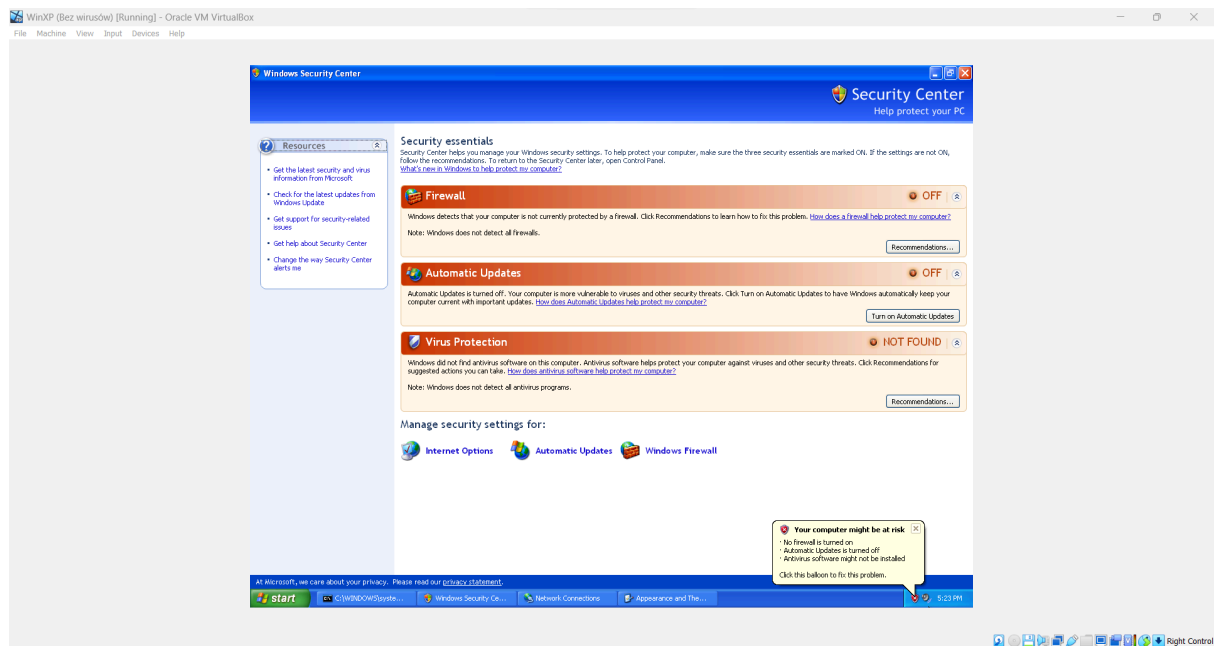
```
Kali-Linux-2021.3-vbox-amd64 [Running] - Oracle VM VirtualBox
Machine View Input Devices Help
Mozilla Firefox qterminal
julia@kali: ~
File Actions Edit View Help
julia@kali:~$ ip address
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP group default qlen 1000
    link/ether 08:00:27:a3:73:bc brd ff:ff:ff:ff:ff:ff
    inet 192.168.1.10/24 brd 192.168.1.255 scope global dynamic noprefixroute eth0
        valid_lft 534sec preferred_lft 534sec
    inet6 fe80::a88:27ff:fe43:73bc/64 scope link noprefixroute
        valid_lft forever preferred_lft forever
3: docker0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DOWN group default
    link/ether 02:42:79:69:c8:24 brd ff:ff:ff:ff:ff:ff
    inet 172.17.0.1/16 brd 172.17.255.255 scope global docker0
        valid_lft forever preferred_lft forever
julia@kali:~$ ping -c 5 dohrewladomosci.pl
ping: dohrewladomosci.pl (91.198.146.229) 56(84) bytes of data:
64 bytes from 91.198.146.229 (91.198.146.229): icmp_seq=1 ttl=55 time=34.6 ms
64 bytes from 91.198.146.229 (91.198.146.229): icmp_seq=2 ttl=55 time=23.8 ms
64 bytes from 91.198.146.229 (91.198.146.229): icmp_seq=3 ttl=55 time=31.6 ms
64 bytes from 91.198.146.229 (91.198.146.229): icmp_seq=4 ttl=55 time=30.8 ms
64 bytes from 91.198.146.229 (91.198.146.229): icmp_seq=5 ttl=55 time=30.3 ms

--- dohrewladomosci.pl ping statistics ---
5 packets transmitted, 5 received, 0% packet loss, time 4018ms
rtt min/avg/max/mdev = 29.826/31.439/34.619/1.694 ms
julia@kali:~$
```

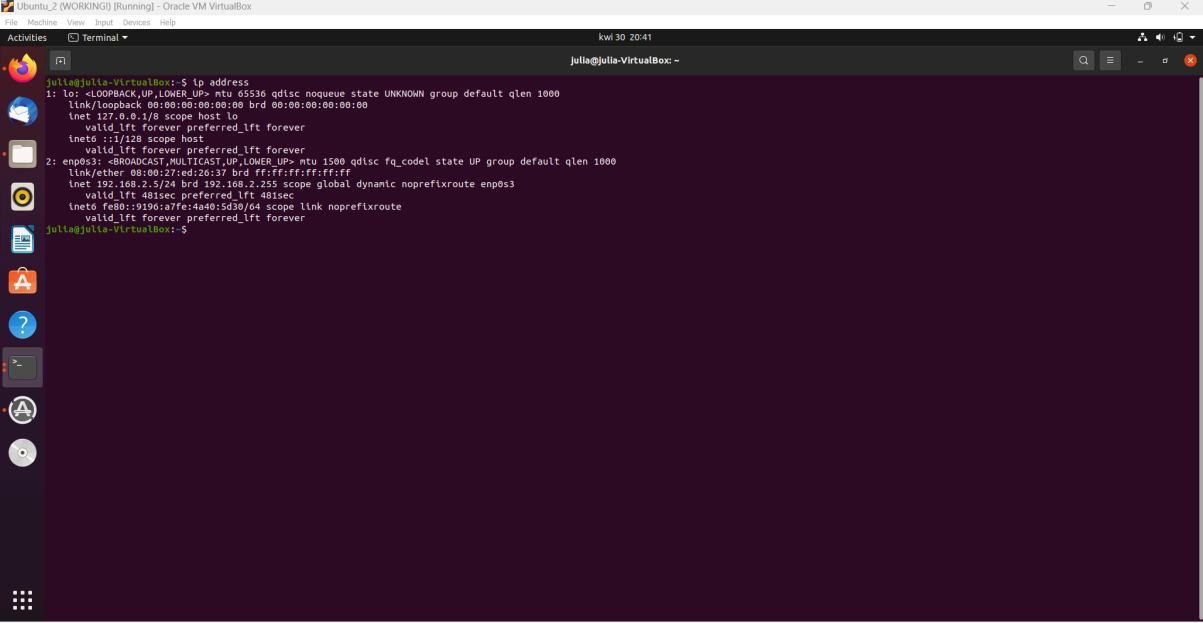
3. Windows XP



4. Windows XP



5. Ubuntu



```
Julia@julia-VirtualBox:~$ ip address
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
    link/ether 08:00:27:ed:26:37 brd ff:ff:ff:ff:ff:ff
    inet 192.168.2.5/24 brd 192.168.2.255 scope global dynamic noprefixroute enp0s3
        valid_lft 481sec preferred_lft 481sec
    inet6 fe80::9196:a7fe:4a40:5d30/64 scope link noprefixroute
        valid_lft forever preferred_lft forever
Julia@julia-VirtualBox:~$
```