Realizo a práctica tanto en entorno Linux como Windows11.

Xubuntu

vagrant ssh

ip addr show | grep inet
ss --tcp –listening

Windows11

vagrant ssh

```
PS E:\Documentos\edubelay\MME-blog\unidade06\01-vagrant\01-ppt\platega\1b> vagrant ssh
Welcome to Ubuntu 20.04.5 LTS (GNU/Linux 5.4.0-139-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

 System information as of Fri Apr 14 15:38:28 UTC 2023

 System load:  0.34               Processes:            129
 Usage of /:   6.3% of 38.70GB    Users logged in:      0
 Memory usage: 59%                IPv4 address for enp0s3: 10.0.2.15
 Swap usage:   0%                 IPv4 address for enp0s8: 192.168.56.10

Expanded Security Maintenance for Applications is not enabled.
```

ip addr show | grep inet

```
vagrant@web:~$ ip addr show | grep inet
    inet 127.0.0.1/8 scope host lo
    inet6 ::1/128 scope host
    inet 10.0.2.15/24 brd 10.0.2.255 scope global dynamic enp0s3
    inet6 fe80::cd:6aff:fe13:8449/64 scope link
    inet 192.168.56.10/24 brd 192.168.56.255 scope global enp0s8
    inet6 fe80::a00:27ff:feba:641b/64 scope link
vagrant@web:~$ 
```

ss --tcp --listening

```
vagrant@web:~$ ss --tcp --listening
State       Recv-Q      Send-Q            Local Address:Port            Peer Address:Port       Process
LISTEN      0           70                127.0.0.1:33060              0.0.0.0:*
LISTEN      0           151               127.0.0.1:mysql              0.0.0.0:*
LISTEN      0           4096              127.0.0.53%lo:domain         0.0.0.0:*
LISTEN      0           128               0.0.0.0:ssh                  0.0.0.0:*
LISTEN      0           511               *:https                      *:*
LISTEN      0           511               *:http                       *:*
LISTEN      0           128               [::]:ssh                     [::]:*
vagrant@web:~$ 
```