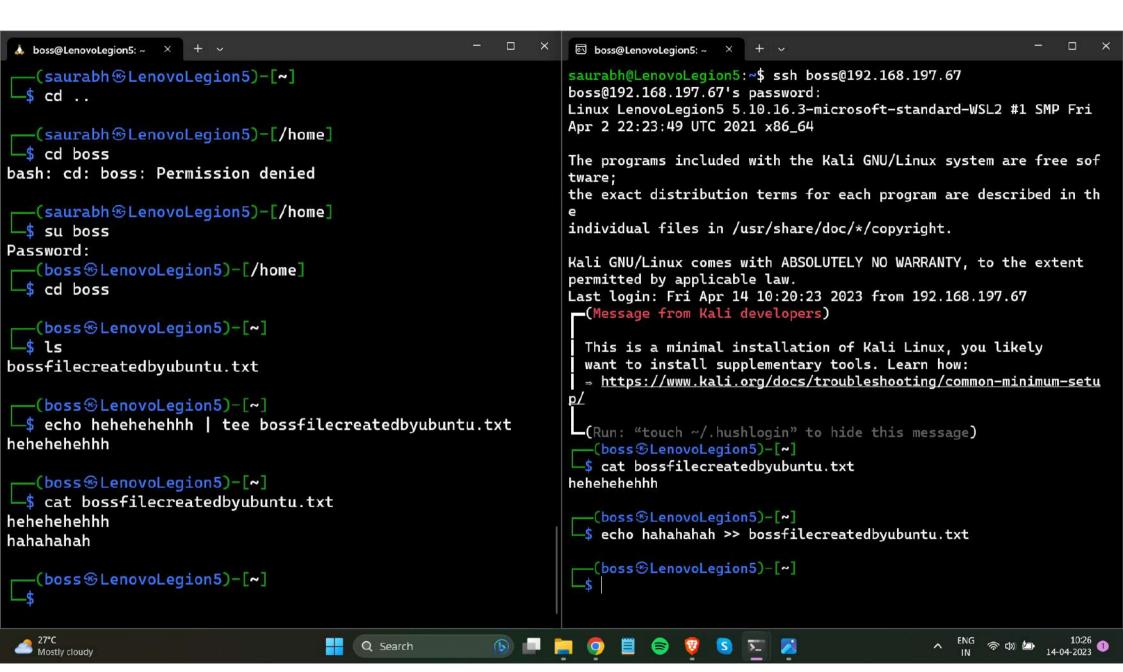


```
🎄 saurabh@LenovoLegion5: 🗡

    saurabh@LenovoLegion5: 
    ×

sshd is not running ... failed!
                                                                           want to install supplementary tools. Learn how:
                                                                            https://www.kali.org/docs/troubleshooting/common-minimum-setup/
  -(saurabh@LenovoLegion5)-[~/LinuxPractice/FilePermissionDemo]
                                                                           -(Run: "touch ~/.hushlogin" to hide this message)
sudo service ssh start
                                                                           -- (boss@LenovoLegion5)-[~]
Starting OpenBSD Secure Shell server: sshd.
                                                                           _s hostname
                                                                          LenovoLegion5
 -(saurabh@LenovoLegion5)-[~/LinuxPractice/FilePermissionDemo]
/s /etc/init.d/ssh status
                                                                           —(boss⊕LenovoLegion5)-[~]
                                                                           $ ls
sshd is running.
                                                                           —(boss@LenovoLegion5)-[~]
  -(saurabh@LenovoLegion5)-[~/LinuxPractice/FilePermissionDemo]
_s ifconfig
eth0: flags=4163<UP, BROADCAST, RUNNING, MULTICAST> mtu 1500
                                                                           —(boss⊕LenovoLegion5)-[~]
        inet 192.168.197.67 netmask 255.255.240.0 broadcast 192.168.
                                                                           _$ cd ..
207.255
        inet6 fe80::215:5dff:fed0:b5d prefixlen 64 scopeid 0x20<link</pre>
                                                                           —(boss @LenovoLegion5)-[/home]
>
                                                                           -bash: s: command not found
        ether 00:15:5d:d0:0b:5d txqueuelen 1000 (Ethernet)
        RX packets 2265 bytes 2362554 (2.2 MiB)
                                                                           —(boss@LenovoLegion5)-[/home]
        RX errors 0 dropped 0 overruns 0 frame 0
                                                                           $ 15
        TX packets 308 bytes 23755 (23.1 KiB)
                                                                          boss saurabh
        TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
                                                                           ---(boss@LenovoLegion5)-[/home]
                                                                           _s cd boss
lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
        inet 127.0.0.1 netmask 255.0.0.0
                                                                            —(boss⊕LenovoLegion5)-[~]
        inet6 ::1 prefixlen 128 scopeid 0x10<host>
                                                                          touch bossfilecreatedbyubuntu.txt
        loop txqueuelen 1000 (Local Loopback)
        RX packets 0 bytes 0 (0.0 B)
                                                                           —(boss⊕LenovoLegion5)-[~]
       RX errors 0 dropped 0 overruns 0 frame 0
                                                                           -$ 15
        TX packets 0 bytes 0 (0.0 B)
                                                                          bossfilecreatedbyubuntu.txt
       TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
                                                                            _$ logout
                                                                          Connection to 192.168.197.67 closed.
  -(saurabh & LenovoLegion5)-[~/LinuxPractice/FilePermissionDemo]
                                                                          saurabh@LenovoLegion5:~$
 27°C
Mostly cloudy
```

Q Search



```
    □ root@LenovoLegion5: /ho ×

  —(root@LenovoLegion5)-[/home/saurabh]
# ping www.google.com
PING www.google.com (172.217.174.68) 56(84) bytes of data.
64 bytes from bom07s25-in-f4.1e100.net (172.217.174.68): icmp_seg=1 ttl=59 time=20.3 ms
64 bytes from bom07s25-in-f4.1e100.net (172.217.174.68): icmp_seq=2 ttl=59 time=21.1 ms
64 bytes from bom07s25-in-f4.1e100.net (172.217.174.68): icmp_seg=3 ttl=59 time=19.9 ms
64 bytes from bom07s25-in-f4.1e100.net (172.217.174.68): icmp_seq=4 ttl=59 time=19.3 ms
64 bytes from bom07s25-in-f4.1e100.net (172.217.174.68): icmp_seq=5 ttl=59 time=22.2 ms
64 bytes from bom07s25-in-f4.1e100.net (172.217.174.68): icmp_seq=6 ttl=59 time=19.8 ms
^C
--- www.google.com ping statistics ---
6 packets transmitted, 6 received, 0% packet loss, time 5008ms
rtt min/avg/max/mdev = 19.298/20.446/22.172/0.949 ms
---(root@LenovoLegion5)-[/home/saurabh]
# ping -c 3 google.com
PING google.com (142.250.183.46) 56(84) bytes of data.
64 bytes from bom12s11-in-f14.1e100.net (142.250.183.46): icmp_seq=1 ttl=118 time=22.1 ms
64 bytes from bom12s11-in-f14.1e100.net (142.250.183.46): icmp_seq=2 ttl=118 time=22.2 ms
64 bytes from bom12s11-in-f14.1e100.net (142.250.183.46): icmp_seq=3 ttl=118 time=23.4 ms
--- google.com ping statistics ---
3 packets transmitted, 3 received, 0% packet loss, time 2005ms
rtt min/avg/max/mdev = 22.057/22.563/23.385/0.586 ms
  -(root@LenovoLegion5)-[/home/saurabh]
```



























```
saurabh@LenovoLegion5:
——(saurabh ® LenovoLegion5)-[~]
s netstat -l
Active Internet connections (only servers)
Proto Recv-Q Send-Q Local Address
                                             Foreign Address
                                                                     State
Active UNIX domain sockets (only servers)
Proto RefCnt Flags
                                    State
                                                   I-Node
                         Type
                                                            Path
             [ ACC ]
                         SEOPACKET LISTENING
                                                   19662
                                                            /run/WSL/1_interop
unix 2
             [ ACC ]
unix 2
                         SEQPACKET LISTENING
                                                   17
                                                            /run/WSL/8_interop
___(saurabh & LenovoLegion5)-[~]
└─$ netstat -r
Kernel IP routing table
                                                         MSS Window irtt Iface
Destination
                Gateway
                                Genmask
                                                 Flags
default
                LenovoLegion5.m 0.0.0.0
                                                           0 0
                                                                        0 eth0
                                                 UG
                                255.255.240.0
                                                                        0 eth0
192.168.192.0
                0.0.0.0
                                                 U
                                                           0 0
  -(saurabh@LenovoLegion5)-[~]
```















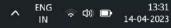












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