docker0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500

 inet 172.17.0.1 netmask 255.255.0.0 broadcast 172.17.255.255

 ether 02:42:d3:95:14:d7 txqueuelen 0 (Ethernet)

 RX packets 0 bytes 0 (0.0 B)

 RX errors 0 dropped 0 overruns 0 frame 0

 TX packets 0 bytes 0 (0.0 B)

 TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

eth-native: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 9000

 inet 10.160.13.21 netmask 255.224.0.0 broadcast 10.191.255.255

 inet6 fe80::204:4bff:fec7:683d prefixlen 64 scopeid 0x20<link>

 ether 00:04:4b:c7:68:3d txqueuelen 1000 (Ethernet)

 RX packets 45 bytes 10815 (10.8 KB)

 RX errors 0 dropped 0 overruns 0 frame 0

 TX packets 3038 bytes 358934 (358.9 KB)

 TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

 device interrupt 42

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536

 inet 127.0.0.1 netmask 255.0.0.0

 inet6 ::1 prefixlen 128 scopeid 0x10<host>

 loop txqueuelen 1 (Local Loopback)

 RX packets 475608 bytes 106706754 (106.7 MB)

 RX errors 0 dropped 0 overruns 0 frame 0

 TX packets 475608 bytes 106706754 (106.7 MB)

 TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

RFKILL:

ID TYPE DEVICE SOFT HARD

 0 bluetooth bluedroid\_pm blocked unblocked

 1 wlan phy0 unblocked unblocked

 2 wlan brcmfmac-wifi unblocked unblocked

ROUTE: