

Help View Action H





















INDJJ0KH92





















Firmware



































Software devices





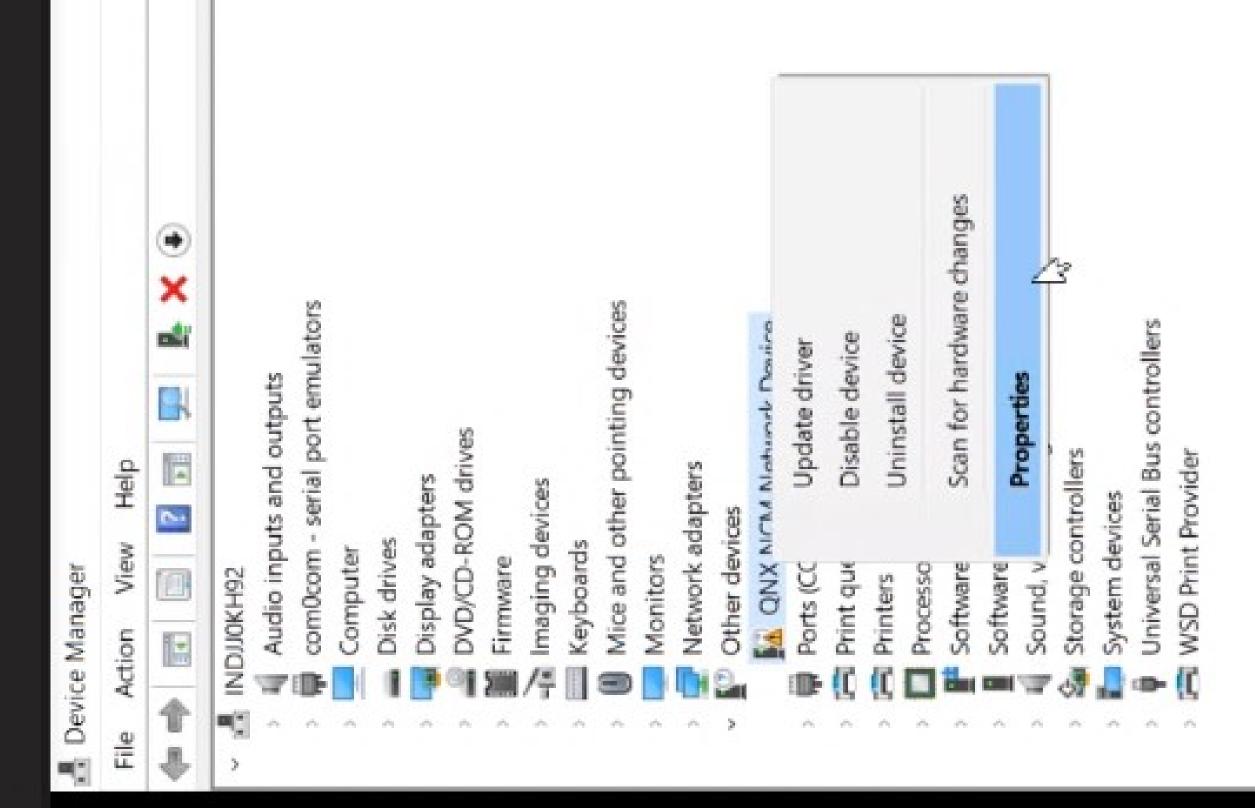


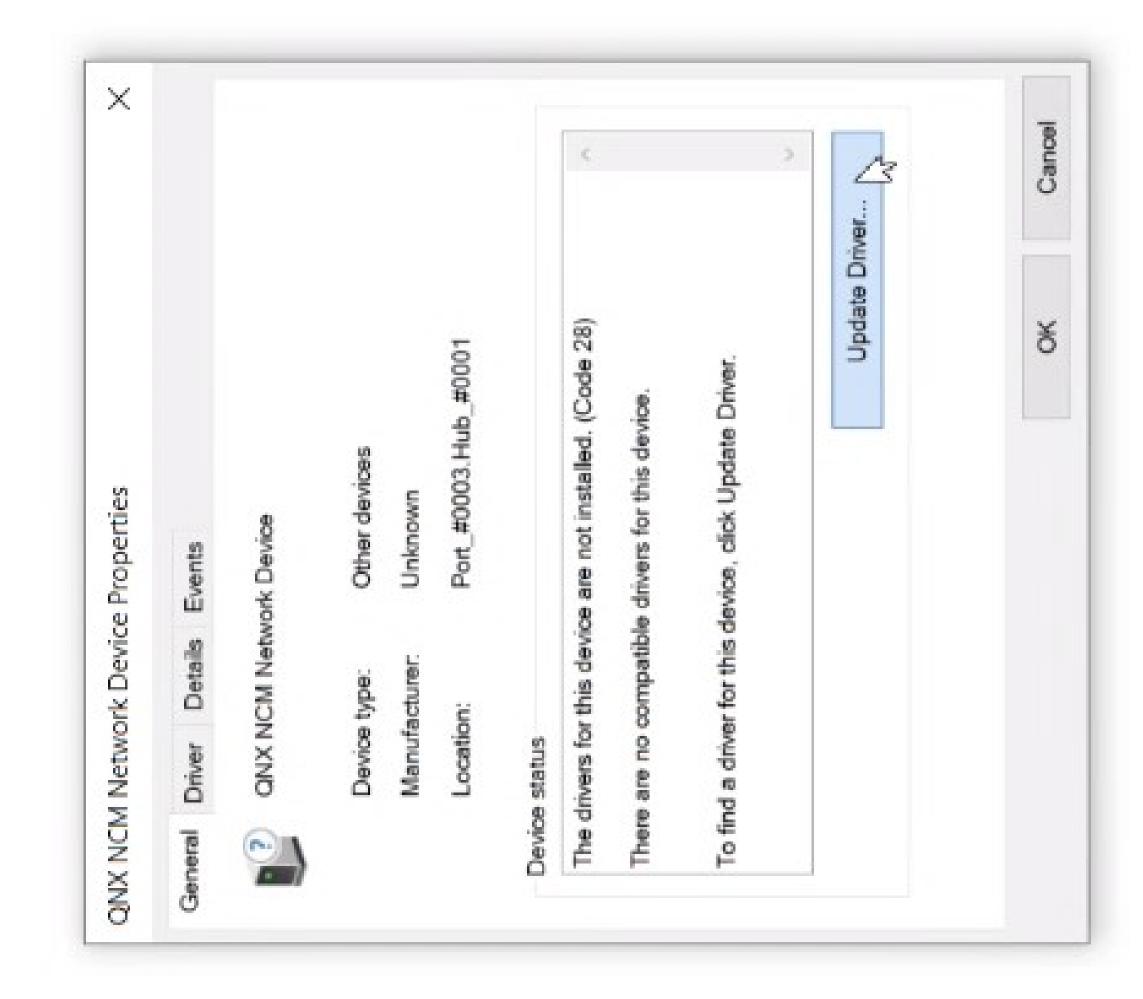
Universal Serial Bus controllers













← Update Drivers - QNX NCM Network Device

How do you want to search for drivers?

→ Search automatically for drivers
Windows will search your computer for the best available driver and install it on your device.

→ Browse my computer for drivers Locate and install a driver manually.



Update Drivers - QNX NCM Network Device

Browse for drivers on your computer

Search for drivers in this location:

C:\Windows\System32\DriverStore\FileRepository\usbncm.inf_amd6< ~

Browse...

☑ Include subfolders

→ Let me pick from a list of available drivers on my computer
This list will show available drivers compatible with the device, and pl drivers in the same category as the device.

Next

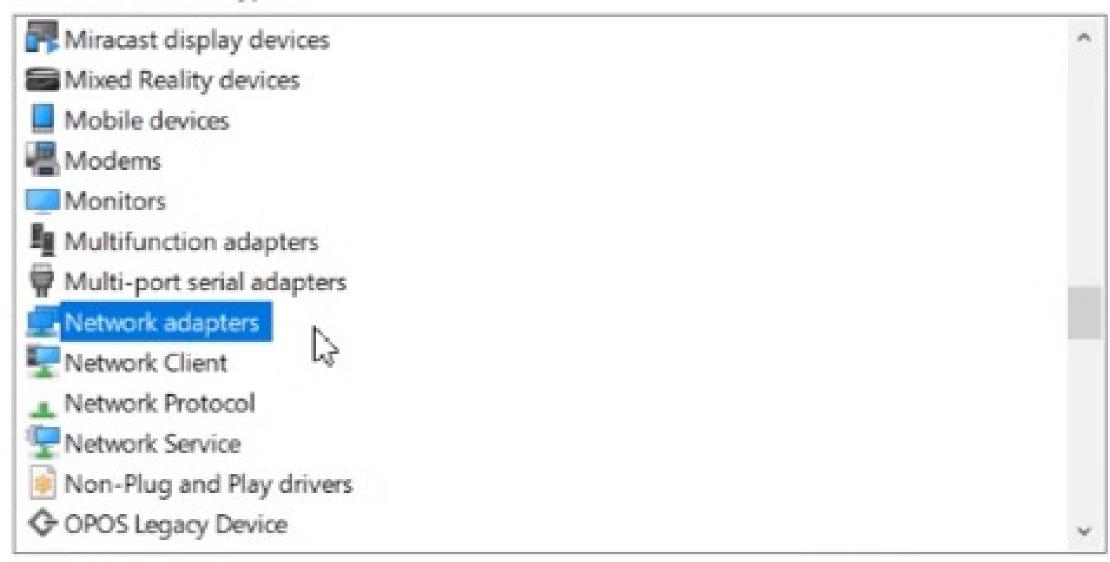
Cancel



← Update Drivers - QNX NCM Network Device

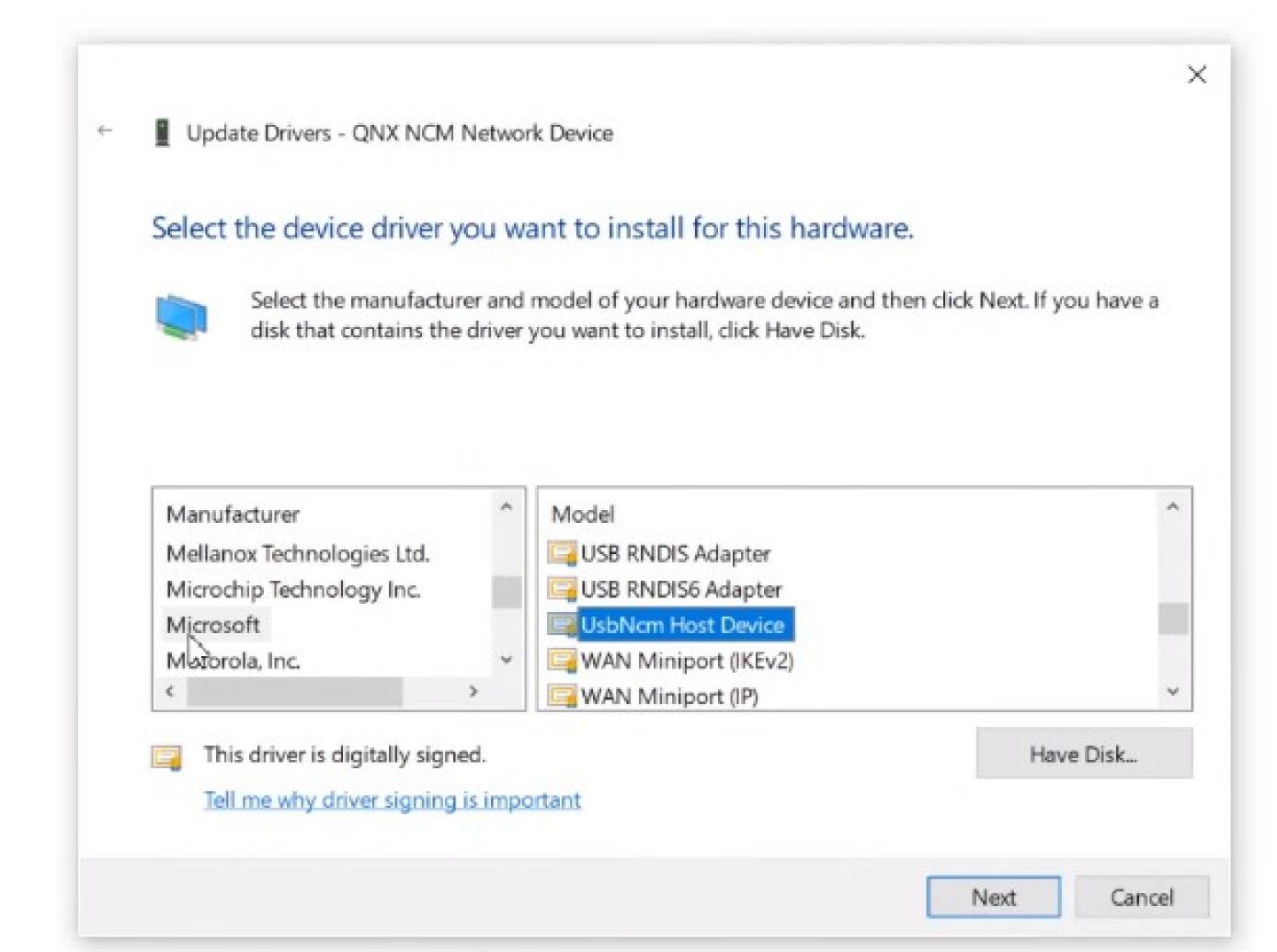
Select your device's type from the list below.

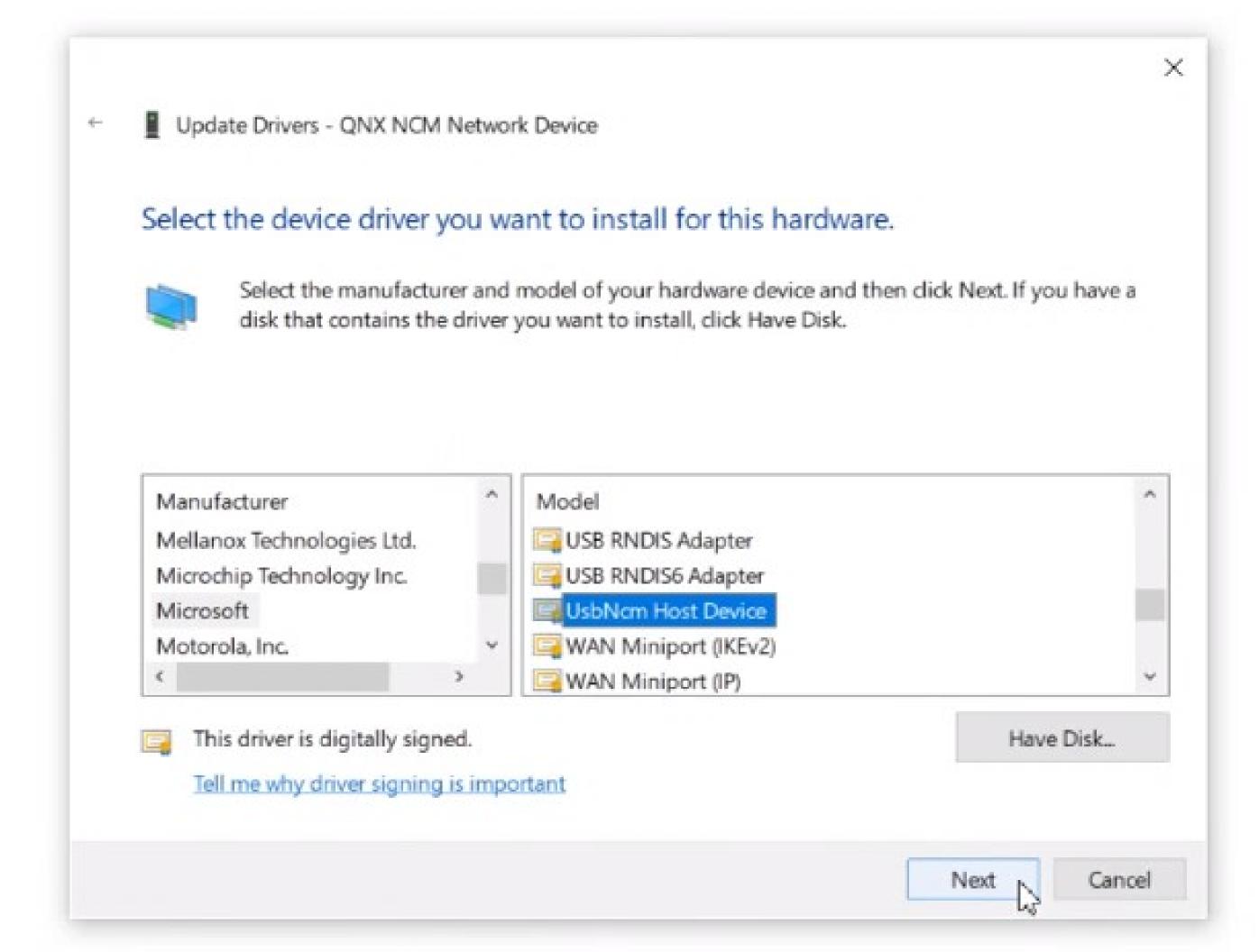
Common hardware types:

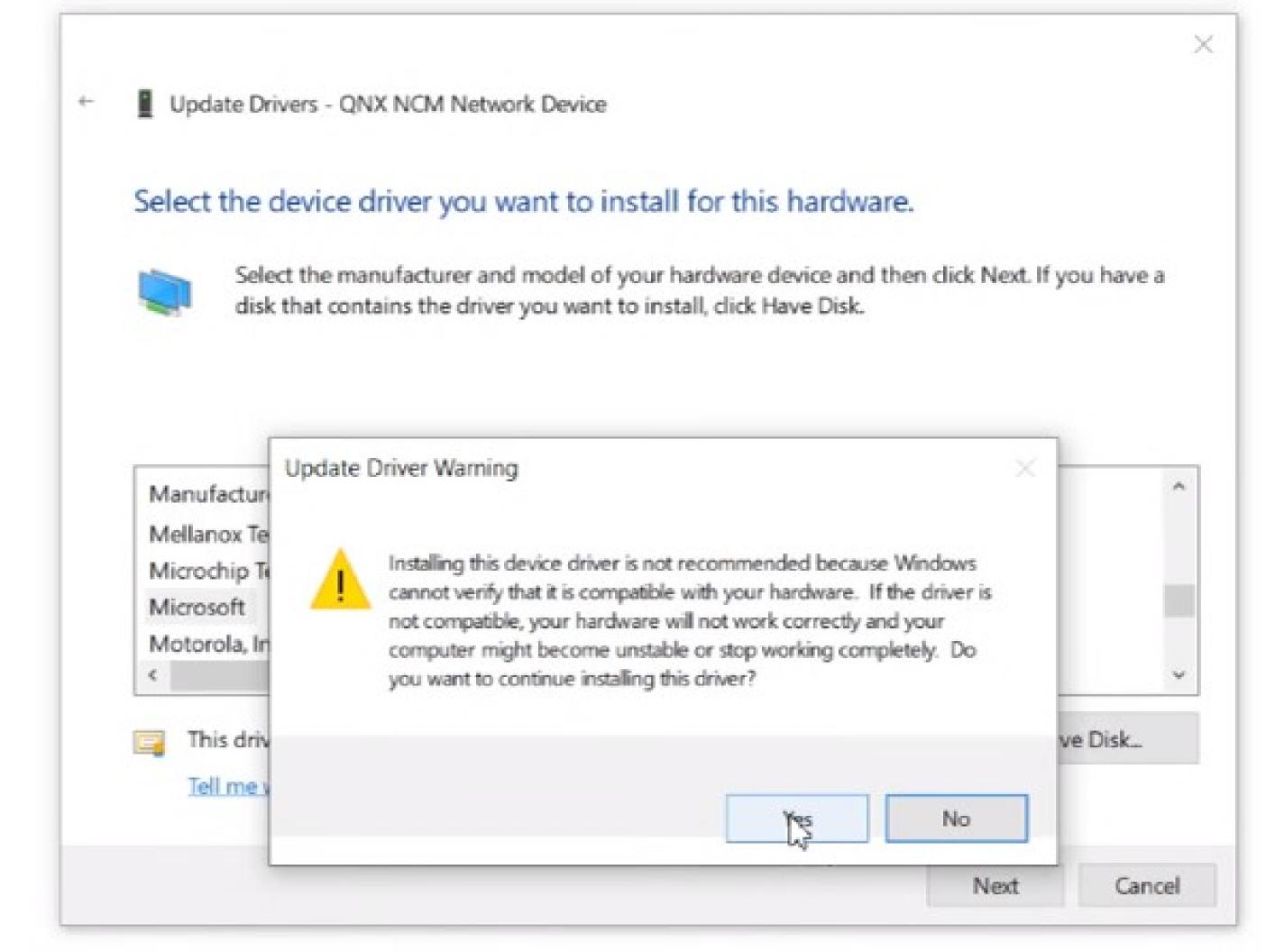


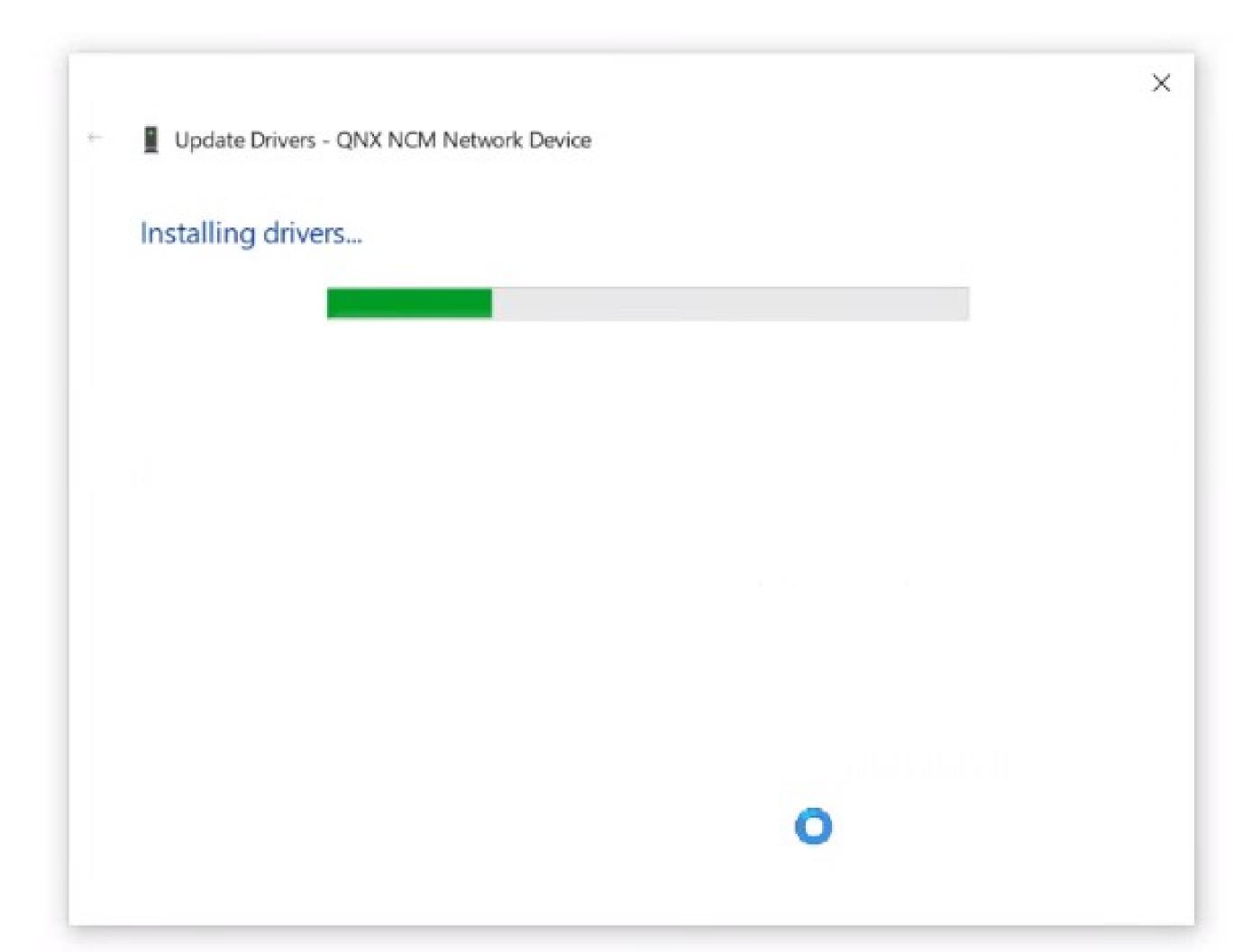
Next

Cancel

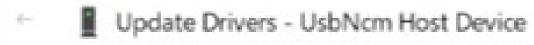












Windows has successfully updated your drivers

Windows has finished installing the drivers for this device:



UsbNcm Host Device





Help View Action



+



















com0com - serial port emulators

Computer

Disk drives

Display adapters

DVD/CD-ROM drives

Firmware

Imaging devices

Keyboards

Mice and other pointing devices

Monitors

Network adapters

Hyper-V Virtual Ethernet Adapter

Intel(R) Ethernet Connection (5) I219-LM

UsbNcm Host Device

VMware Virtual Ethèmet Adapter for VMnet1

VMware Virtual Ethernet Adapter for VMnet8

WAN Miniport (IKEv2)

WAN Miniport (IP)

WAN Miniport (IPv6)

WAN Miniport (L2TP)

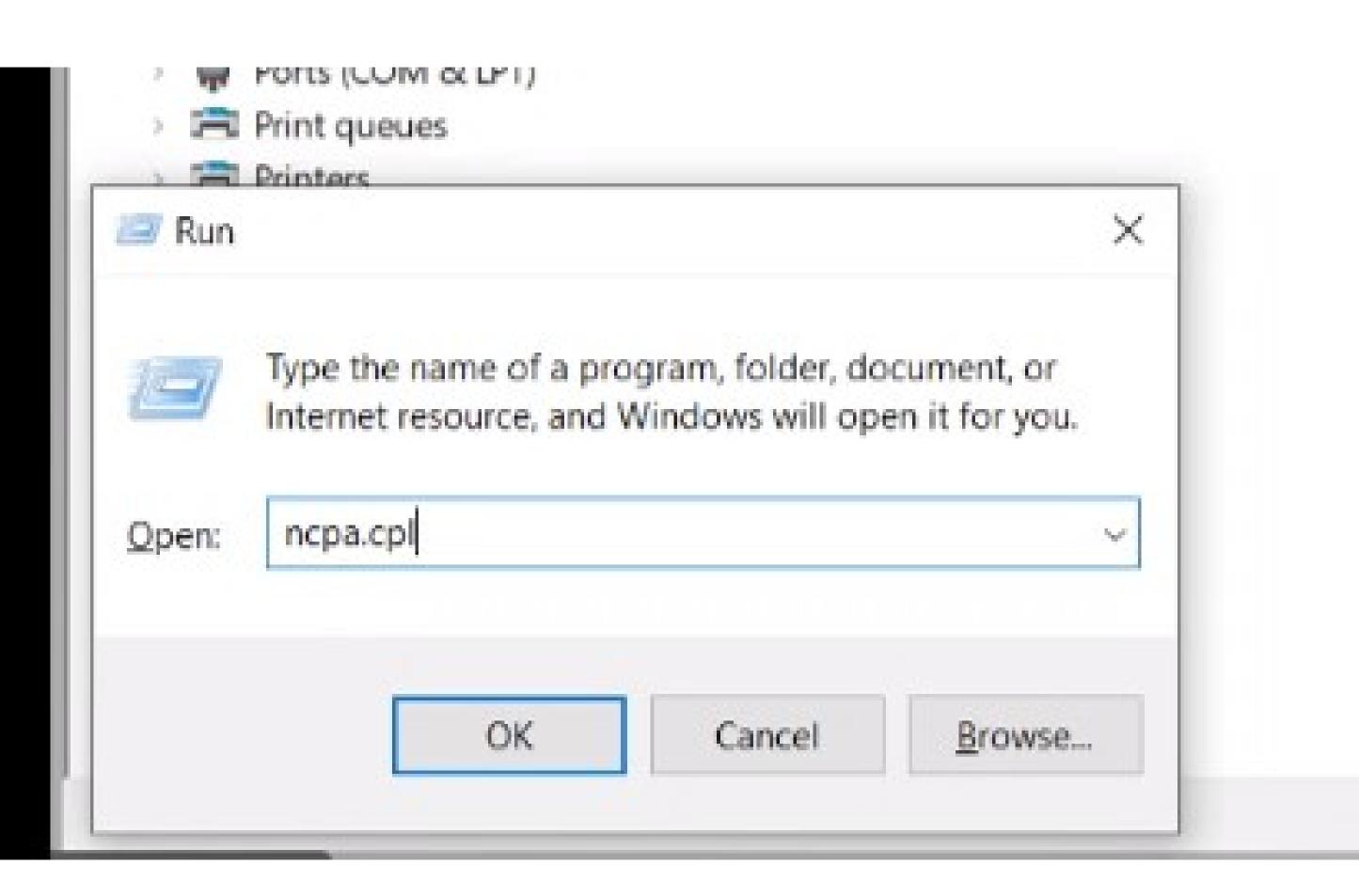
WAN Miniport (Network Monitor)

WAN Minipart (PPPOE)

WAN Miniport (PPTP)

WAN Miniport (SSTP)

Ports (COM & LPT)

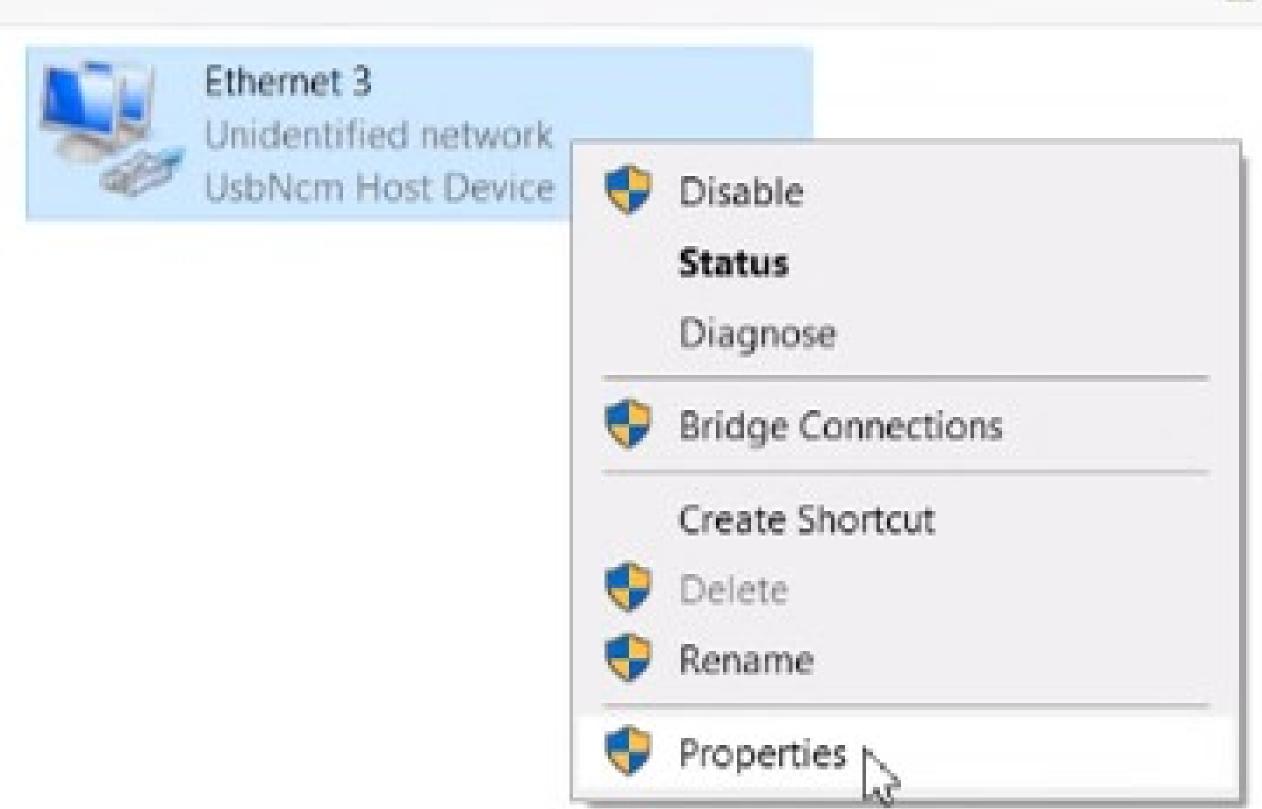


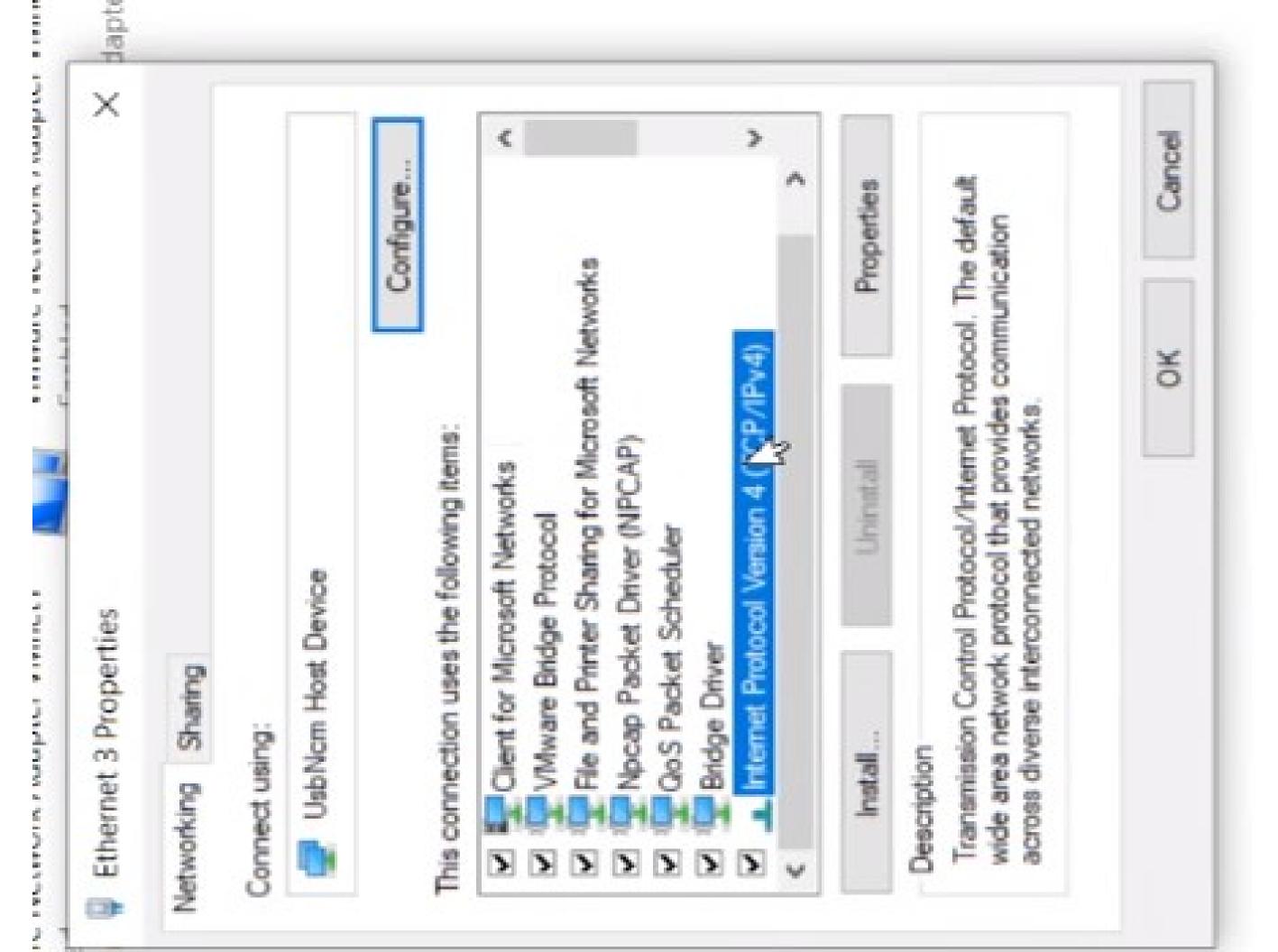
> Control Panel > Network and Internet > Network Connections O able this network device Diagnose this connection Rename this connection View status of this connection Change settings of this connection VMware Network Adapter VMnet8 VMware Network Adapter VMnet1 Ethernet 3 vEthernet (Default Switch) Enabled Enabled Enabled Unidentified network LCOM VMware Virtual Ethernet Adapter ... Hyper-V Virtual Ethernet Adapter VMware Virtual Ethernet Adapter ... UsbNcm Host Device hernet Connection (5) 12...

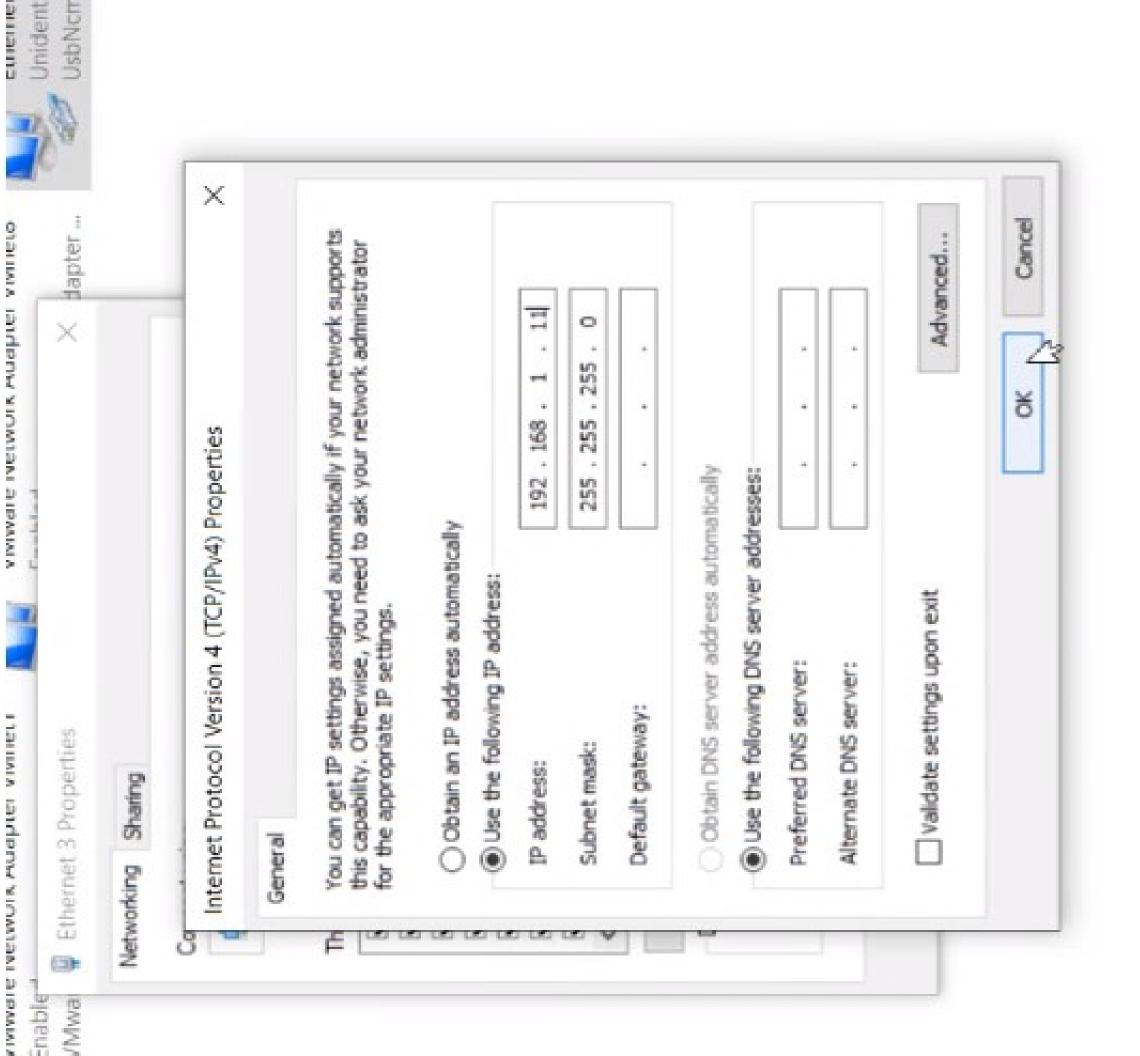


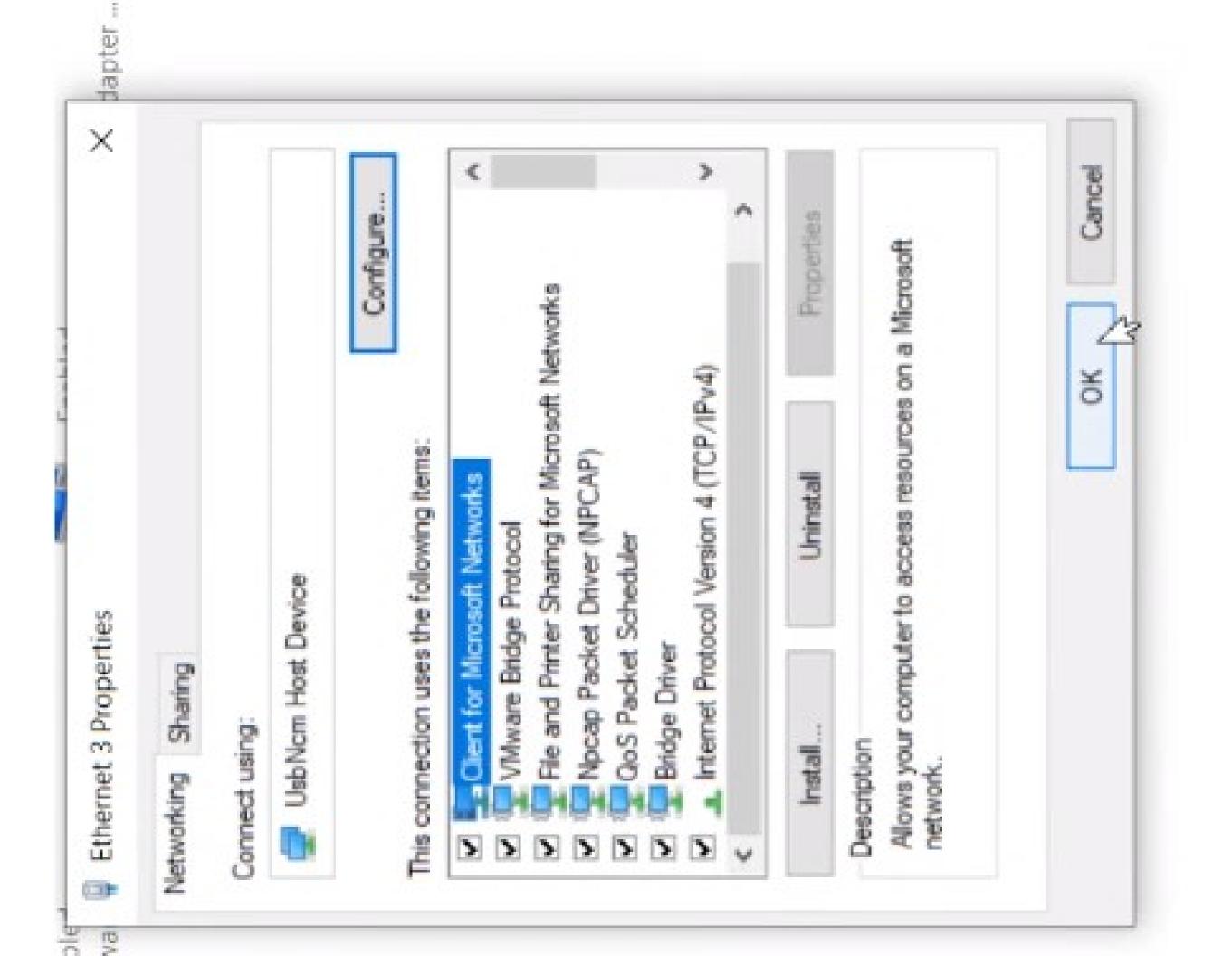
pter VMnet8

net Adapter ...









ping 192.168.1.10

Pinging 192.168.1.10 with 32 bytes of data:

```
Reply from 192.168.1.10: bytes=32 time<1ms TTL=255

Ping statistics for 192.168.1.10:

Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
```

Minimum = 0ms, Maximum = 0ms, Average = 0ms

```
# ifconfig
loo: flags=8049<UP,LOOPBACK,RUNNING,MULTICAST> mtu 33136
        inet 127,0.0.1 netmask 0xff000000
ncm0: flags=8a43<UP,BROADCAST,RUNNING,ALLMULTI,SIMPLEX,MULTICAST> mtu 1500
        address: 12:34:56:78:9a:bc
        inet 192.168.1.10 netmask 0xffffff00 broadcast 192.168.1.255
# ping 192.168.1.11
PING 192.168.1.11 (192.168.1.11): 56 data bytes
64 bytes from 192.168.1.11: icmp_seq=0 ttl=128 time=1 ms
64 bytes from 192.168.1.11: icmp_seq=1 ttl=128 time=0 ms
64 bytes from 192.168.1.11: icmp seq=2 ttl=128 time=0 ms
64 bytes from 192.168.1.11: icmp_seq=3 ttl=128 time=0 ms
64 bytes from 192.168.1.11: icmp seq=4 ttl=128 time=1 ms
64 bytes from 192.168.1.11: icmp seq=5 ttl=128 time=0 ms
64 bytes from 192.168.1.11: icmp seq=6 ttl=128 time=0 ms
----192.168.1.11 PING Statistics----
7 packets transmitted, 7 packets received, 0% packet loss
round-trip min/avg/max = 0/0/1 ms variance = 0 ms^2
```