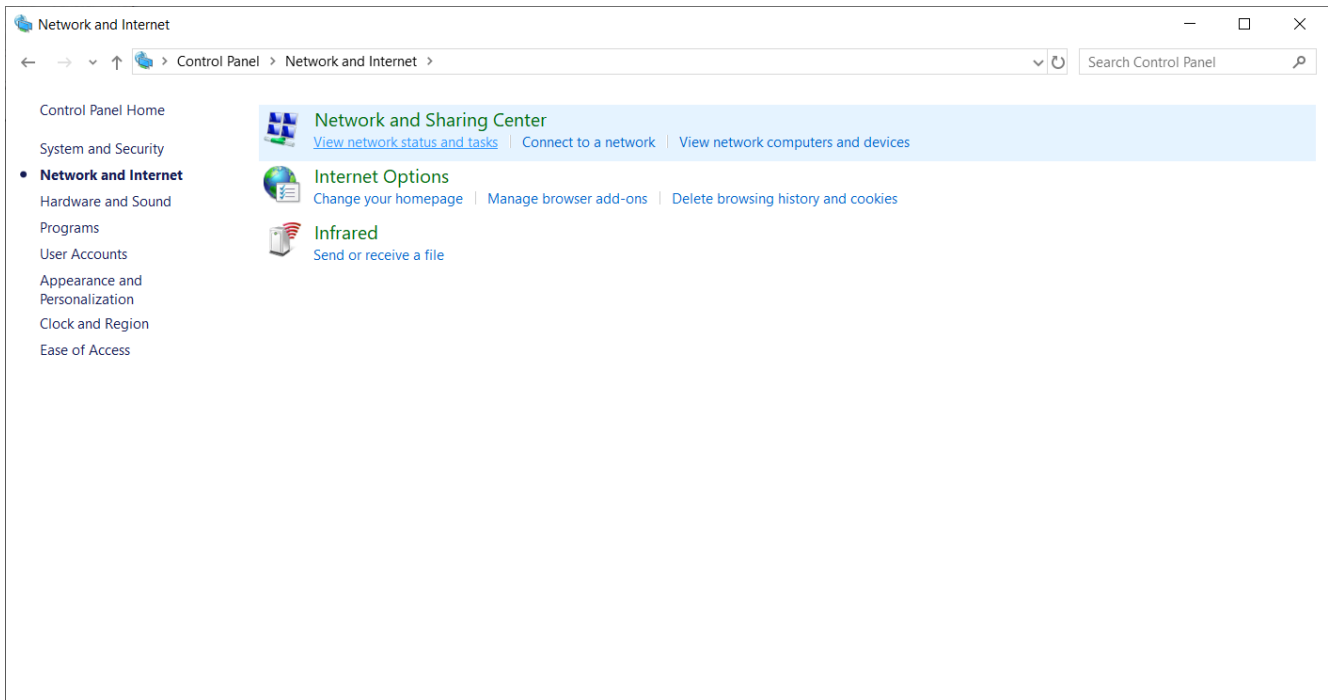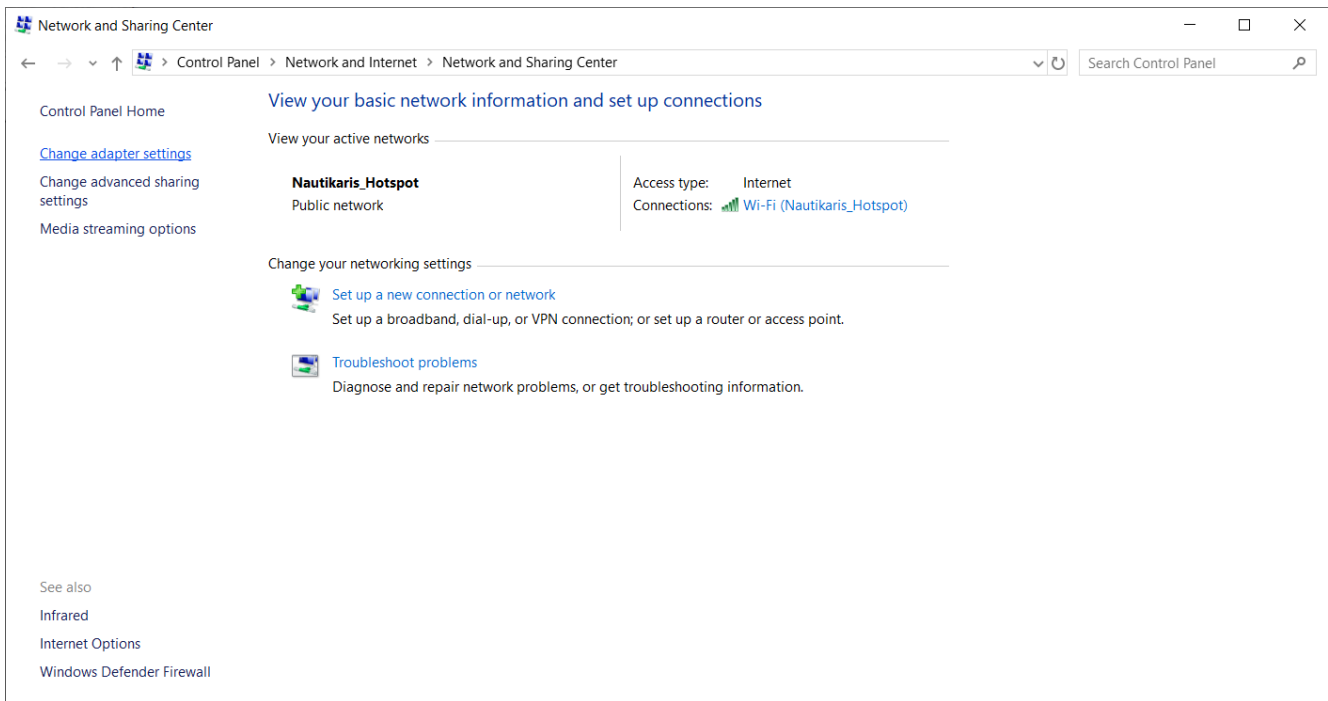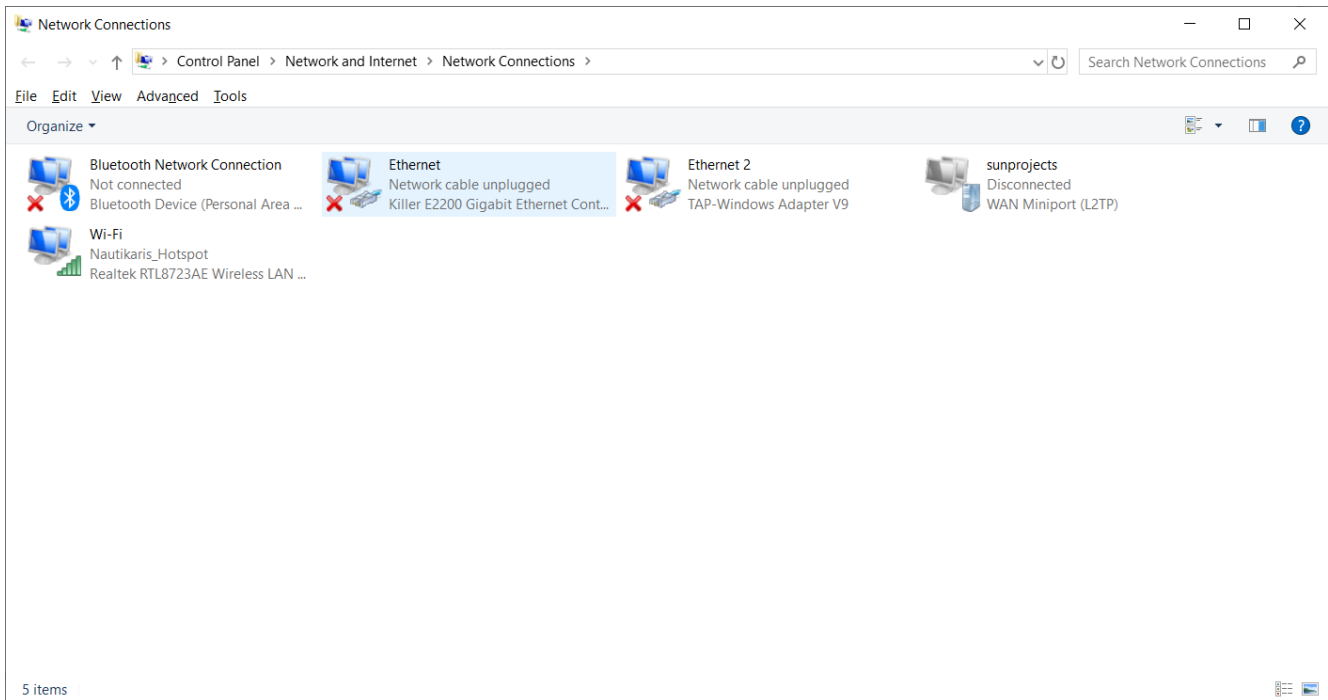Select Network and Internet
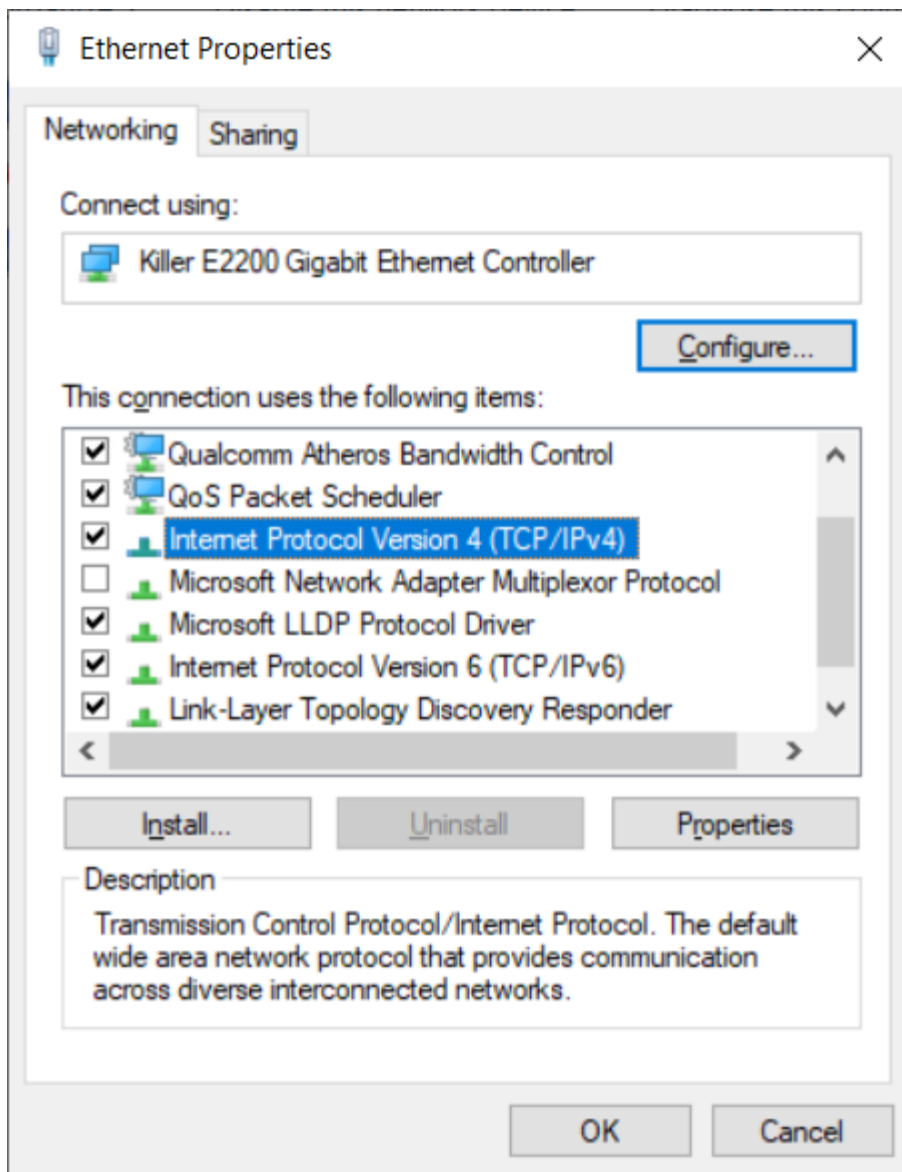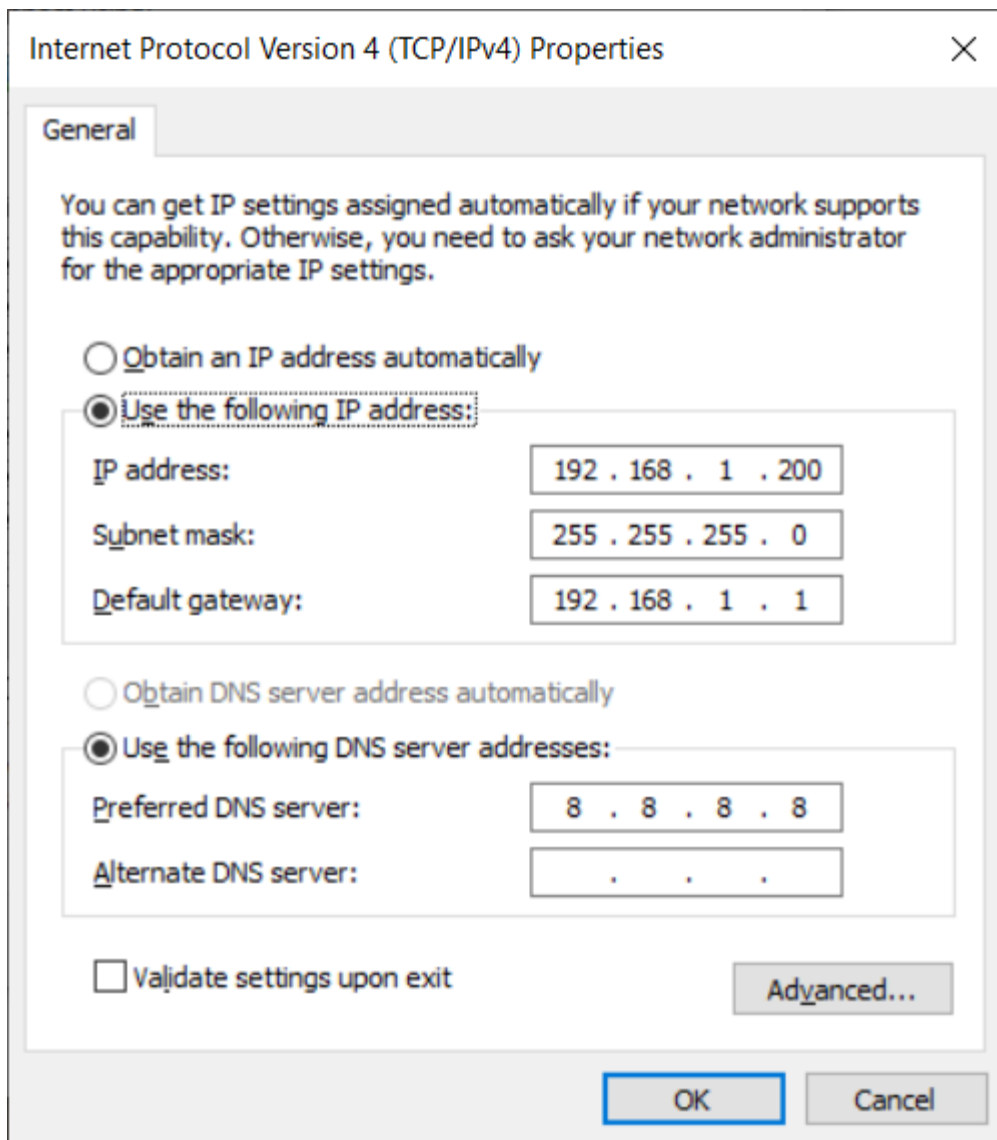

Select View network status and tasks

Select change adapter settings

Click on Ethernet with the right mous button and select properties

Select Internet Protocol V4 and click on the Properties button

Internet Protocol Version 4 (TCP/IPv4) Properties ✕

General

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

○ Obtain an IP address automatically

◉ Use the following IP address:

IP address:	192 . 168 . 1 . 200
Subnet mask:	255 . 255 . 255 . 0
Default gateway:	192 . 168 . 1 . 1

○ Obtain DNS server address automatically

◉ Use the following DNS server addresses:

Preferred DNS server:	8 . 8 . 8 . 8
Alternate DNS server:	. . .

☐ Validate settings upon exit

[Advanced...]

[OK] [Cancel]

Configure your adapter with the following IP address, the iQcloud has 192.168.1.1
The DNS 8.8.8.8 is from Google.
You can now close the windows and do a check if you can ping the iQloud.
Start the command prompt and do a ping (see below for the syntax)
If that is ok you can ping Google as I show below. (The iQloud was not on my network so no response)
With a browser you can surf the Internet now or start the program to configure the iQloud.

```
 ▪ Opdrachtprompt                                    ─    □    ✕

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C:\Users\Beheer>
C:\Users\Beheer>Ping 192.168.1.1

Pinging 192.168.1.1 with 32 bytes of data:
Request timed out.
Request timed out.
Request timed out.
Request timed out.

Ping statistics for 192.168.1.1:
    Packets: Sent = 4, Received = 0, Lost = 4 (100% loss),

C:\Users\Beheer>ping google.com

Pinging google.com [216.58.211.110] with 32 bytes of data:
Reply from 216.58.211.110: bytes=32 time=4ms TTL=54
Reply from 216.58.211.110: bytes=32 time=5ms TTL=54
Reply from 216.58.211.110: bytes=32 time=5ms TTL=54
Reply from 216.58.211.110: bytes=32 time=5ms TTL=54

Ping statistics for 216.58.211.110:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 4ms, Maximum = 5ms, Average = 4ms

C:\Users\Beheer>_
```