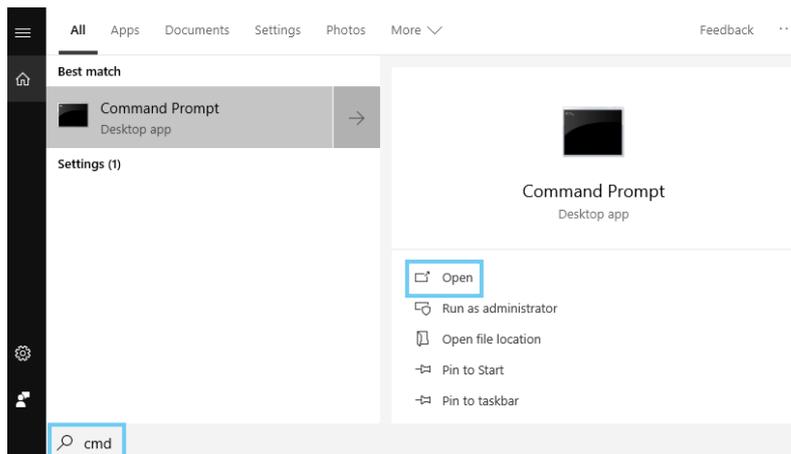


How to determine the MAC address of the computer

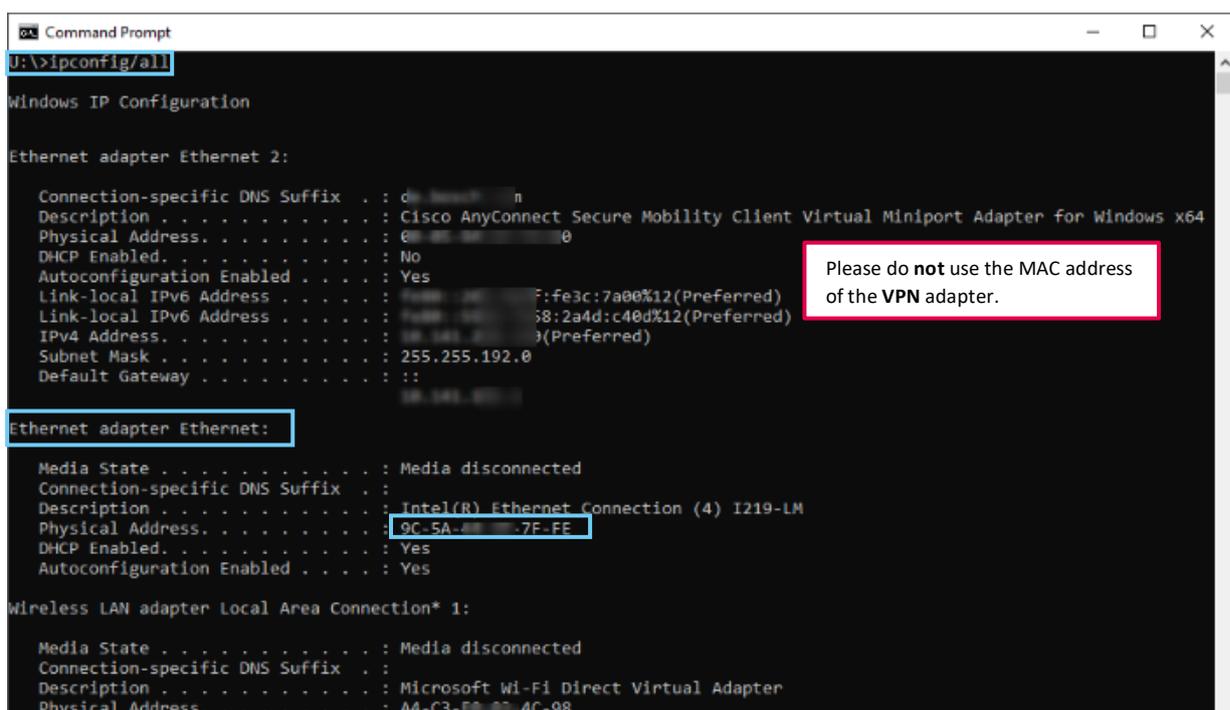
① Open the command prompt window

- Use Windows search by enter "cmd" and click "Open"



② Enter the command "ipconfig/all"

③ Search for "Physical Address" of your Ethernet adapter



```

C:\>ipconfig/all

Windows IP Configuration

Ethernet adapter Ethernet 2:

    Connection-specific DNS Suffix  . : d
    Description . . . . . : Cisco AnyConnect Secure Mobility Client Virtual Miniport Adapter for Windows x64
    Physical Address. . . . . : 0
    DHCP Enabled. . . . . : No
    Autoconfiguration Enabled . . . . : Yes
    Link-local IPv6 Address . . . . . : fe80::f:fe3c:7a00%12(Prefered)
    Link-local IPv6 Address . . . . . : fe80::58:2a4d:c40d%12(Prefered)
    IPv4 Address. . . . . : 10.10.10.10(Prefered)
    Subnet Mask . . . . . : 255.255.192.0
    Default Gateway . . . . . : ::

Ethernet adapter Ethernet:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . : 
    Description . . . . . : Intel(R) Ethernet Connection (4) I219-LM
    Physical Address. . . . . : 0C-5A-00-00-7F-FE
    DHCP Enabled. . . . . : Yes
    Autoconfiguration Enabled . . . . : Yes

Wireless LAN adapter Local Area Connection* 1:

    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix  . : 
    Description . . . . . : Microsoft Wi-Fi Direct Virtual Adapter
    Physical Address. . . . . : A4-C3-F0-00-4C-98
    
```

Please do not use the MAC address of the VPN adapter.

