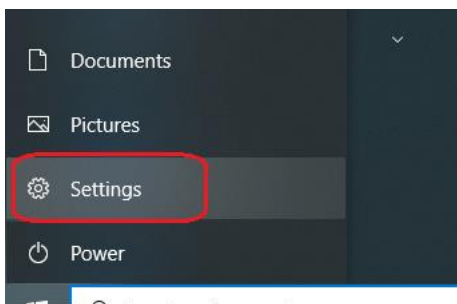


The MFA project is currently reviewing wireless devices located in restricted/regulated rooms/labs. To assist us in exempting these devices from MFA we require the MAC address. This guide provides details on retrieving the MAC address on a Windows 10 device.

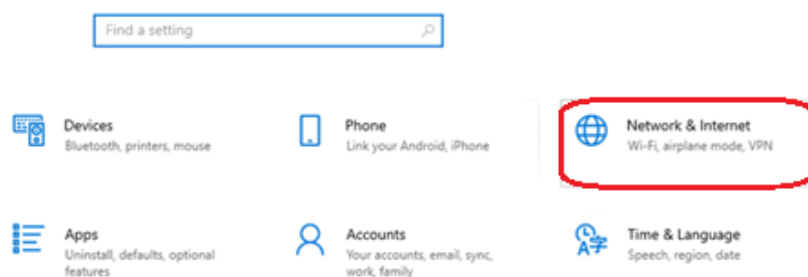
Step 1: Open Windows 10 Settings App

- 1 Press the start menu and open the Settings app.



Step 2: Open Network & Internet

- 1 Click Network & Internet.



Step 3: Click view your network properties

- 1 Click view your network properties.

Change your network settings



Change adapter options

View network adapters and change connection settings.



Sharing options

For the networks you connect to, decide what you want to share.



Network troubleshooter

Diagnose and fix network problems.

[View your network properties](#)

Step 4: Find the MAC address

- 1 The MAC address will be listed next to Physical address (MAC).

View your network properties

Properties

Name:	Ethernet 2
Description:	Fortinet Virtual Ethernet Adapter (NDIS 6.30)
Physical address (MAC):	00:09:0ffe:00:01
Status:	Not operational
Maximum transmission unit:	1500
IPv4 address:	169.254.241.245/16
IPv6 address:	fe80::ad6d:f14d:9ec0:f1f5%16/64
DNS servers:	fec0:0:0:ffff::1%1, fec0:0:0:ffff::2%1, fec0:0:0:ffff::3%1
Connectivity (IPv4/IPv6):	Disconnected