

# Connection configuration instructions to wired and wireless networks InterLAW

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## **The conditions for using the InterLAW network**

### **WORKERS:**

In order to access the LAW network, you must have active e-mail address in the **law.mil.pl** or **wsosp.pl** domain. The address should be in the form of f.lastname@law.mil.pl. Workers log in using the e-mail address and domain password (The same password as for portals **ikar.law.mil.pl**, **Office365**).

### **EXAMPLE:**

**Login: a.kowalski@law.mil.pl**

**Password: domainpassword**

The connection configuration depends on the operating system. The chapters below provide instructions on how to set up a connection.

### **STUDENTS:**

In order to access the LAW network, you must have active e-mail address in the **law.edu.pl** or **wsosp.edu.pl** domain. The address should be in the form of f.lastname1234@law.edu.pl. Students log in using the e-mail address and domain password (The same password as for portals **dziekanat.law.mil.pl**, **ikar.law.mil.pl**, **Office365**).

### **EXAMPLE:**

**Login: a.kowalski1234@law.edu.pl**

**Password: domainpassword**

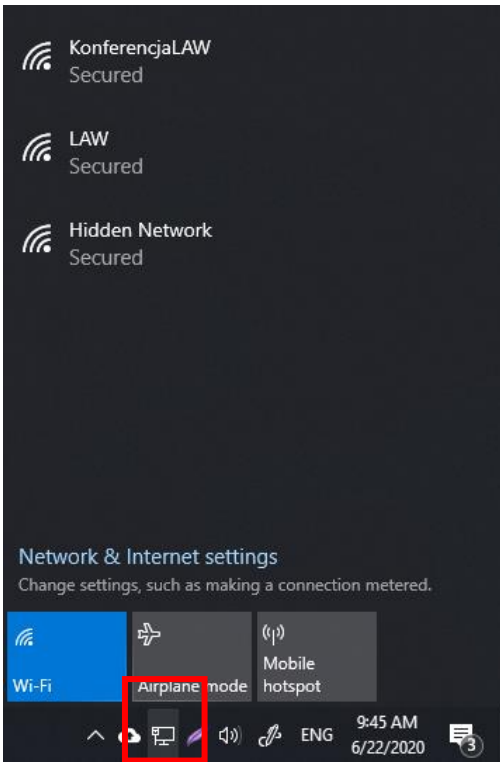
The connection configuration depends on the operating system. The chapters below provide instructions on how to set up a connection.

### **DICTIONARY**

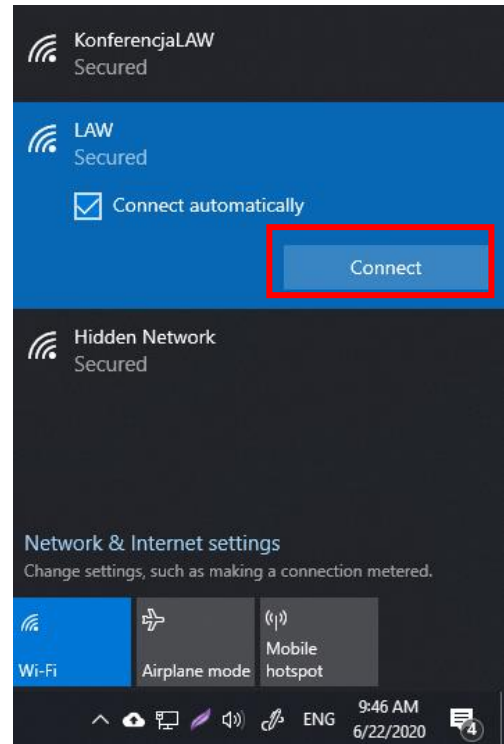
LMB – Left mouse button

RMB – Right mouse button

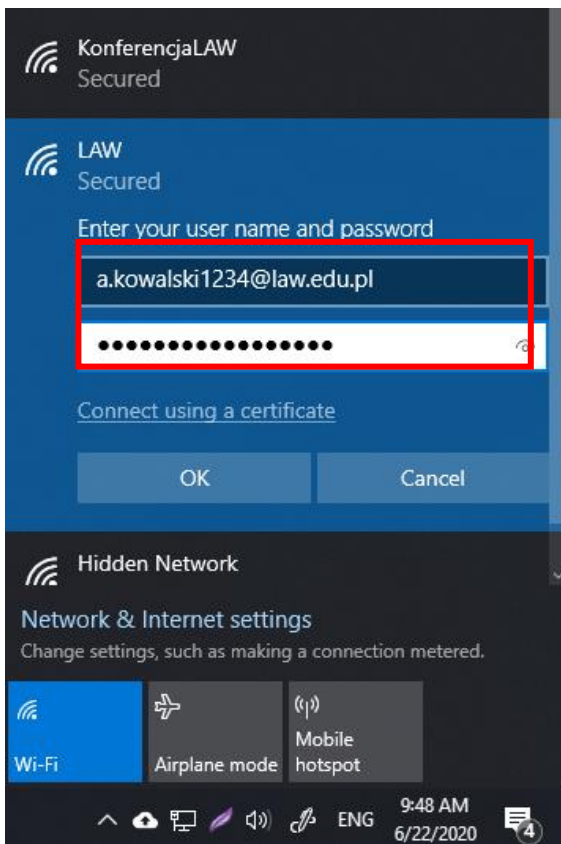
## Windows 10 – wireless network



In order to setup the connection LMB click Network icon to open network connections.



Select „LAW” from the list of available networks and LMB click „Connect”

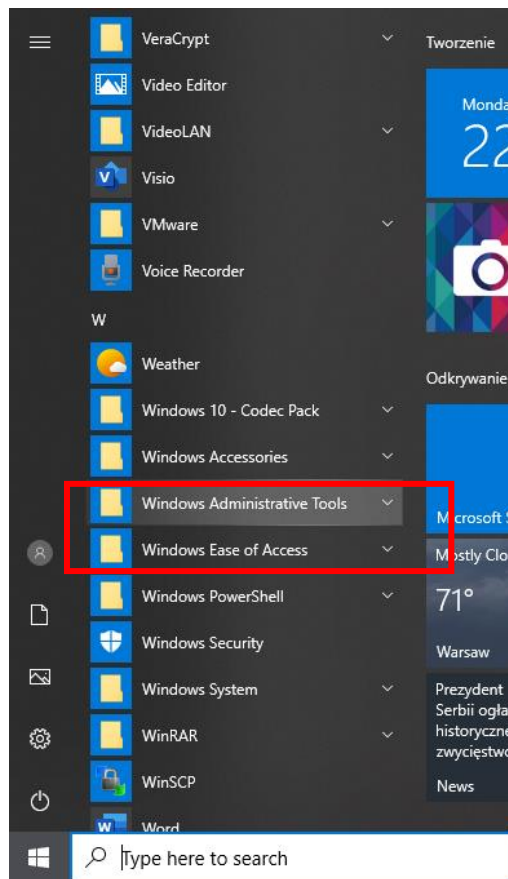


Enter your e-mail address in law.mil.pl or law.edu.pl domain and your domain password.

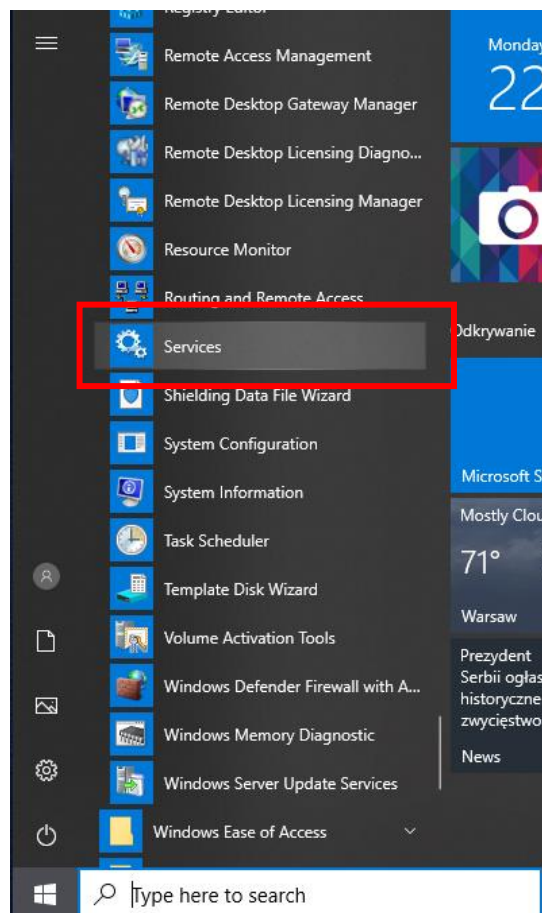
Confirm by LMB click „OK”

Confirm by LMB click „Connect”. Computer should automatically connect to the „LAW” network

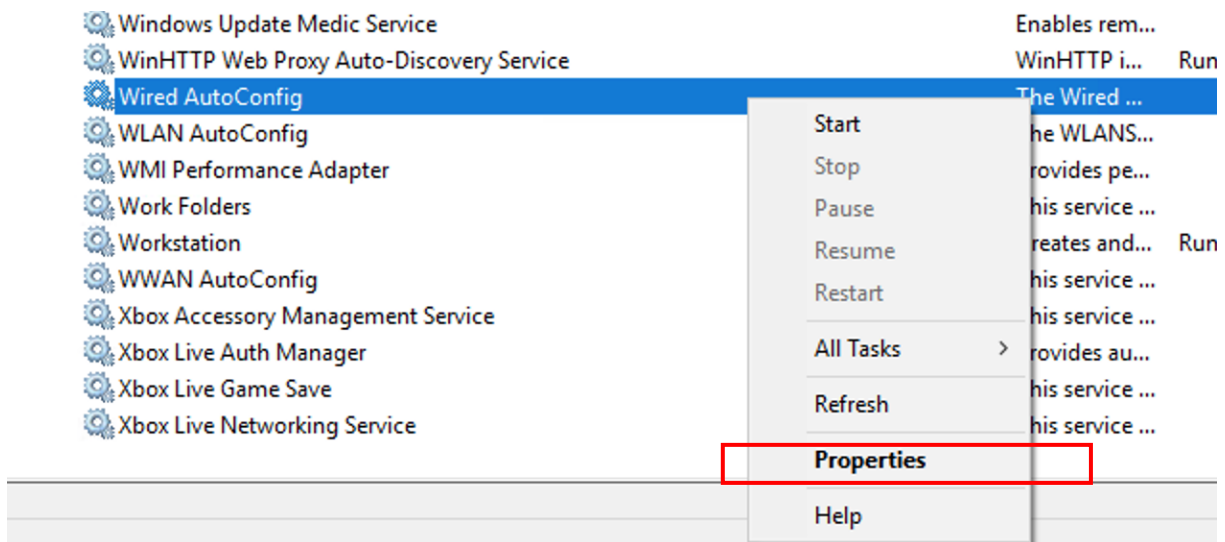
## Windows 10 – wire network



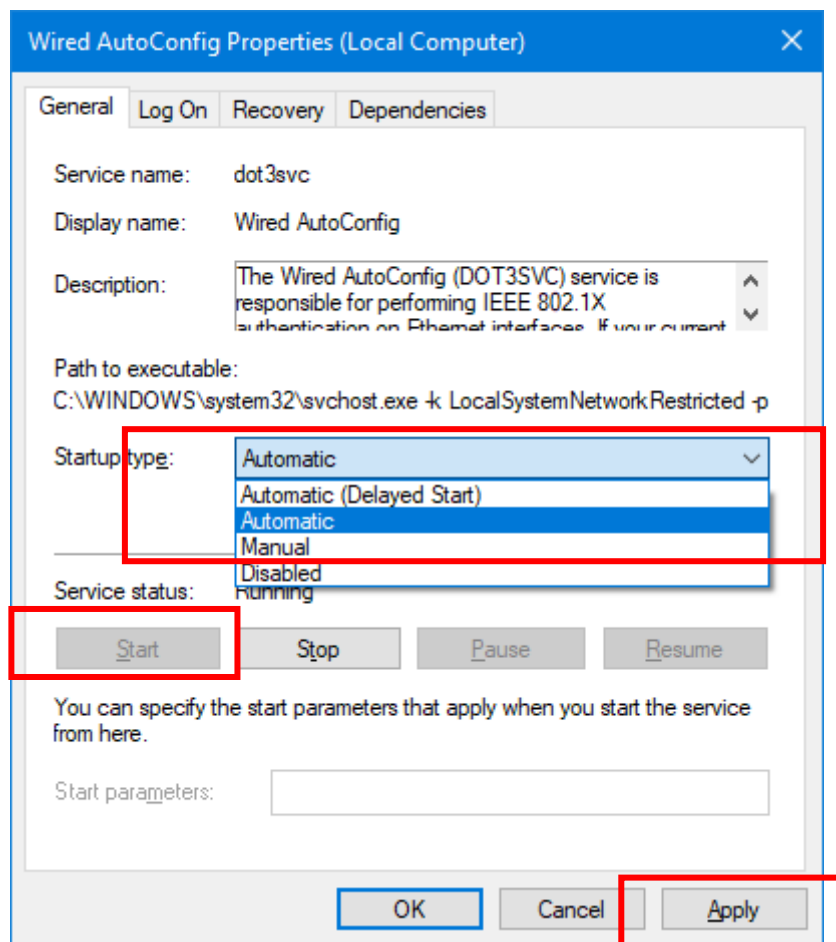
In order to setup the connection LMB click on menu „Start”, and open „Windows Administrative Tools”



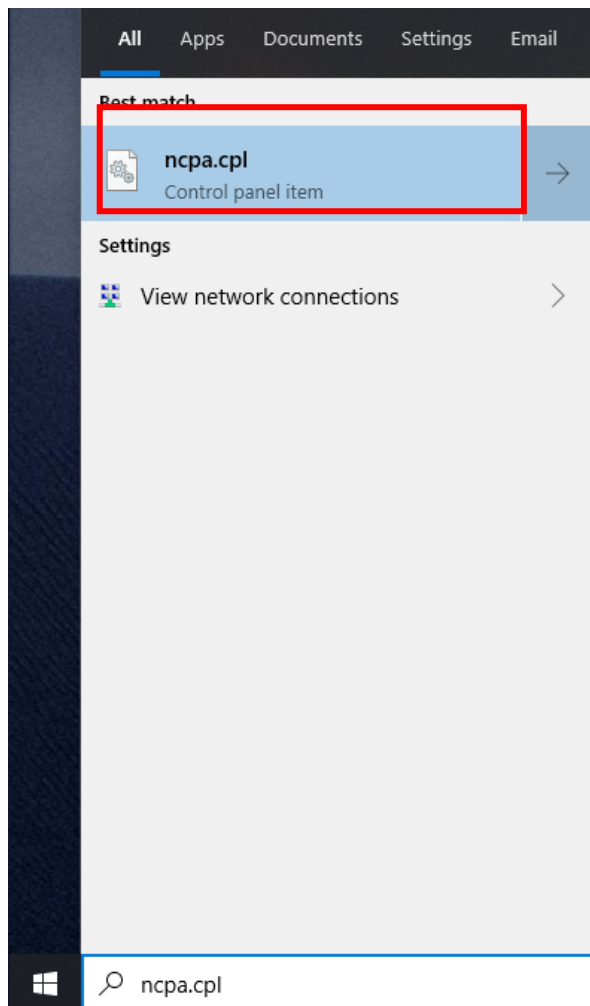
LMB click „Services”



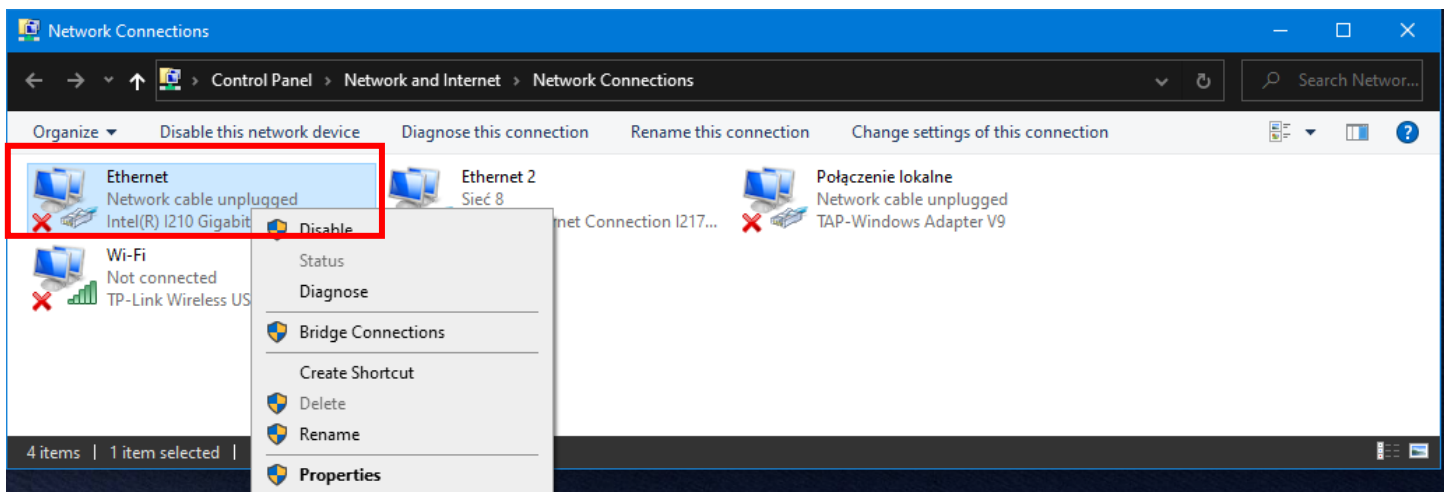
In the „Services” window RMB click „Wired AutoConfig” and LMB click „Properties”



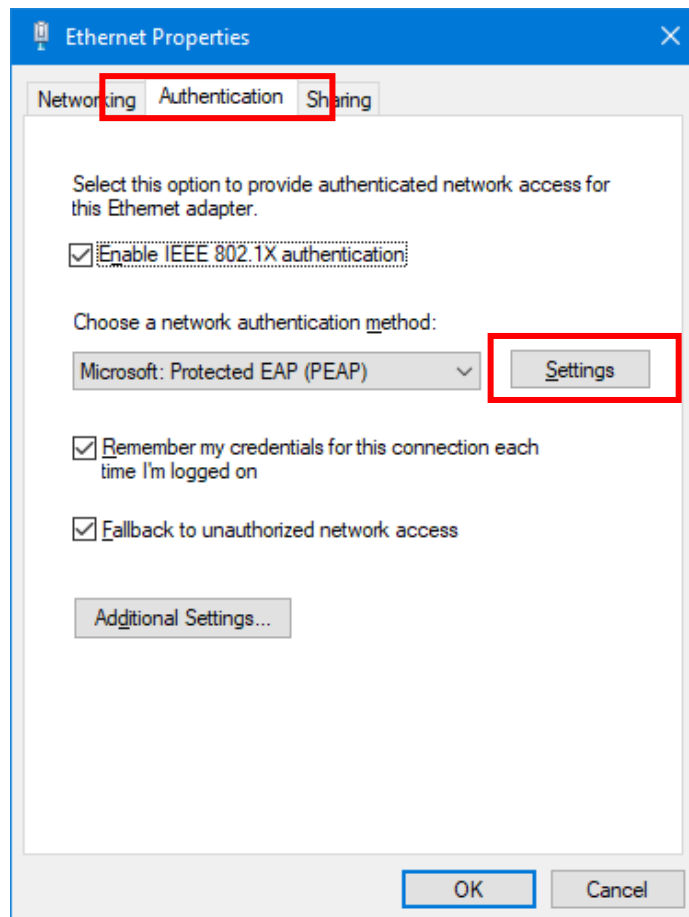
In the open window select Startup type: „Automatic”. Next LMB click „Start” and confirm by LMB click „Apply”. Close window „Services”



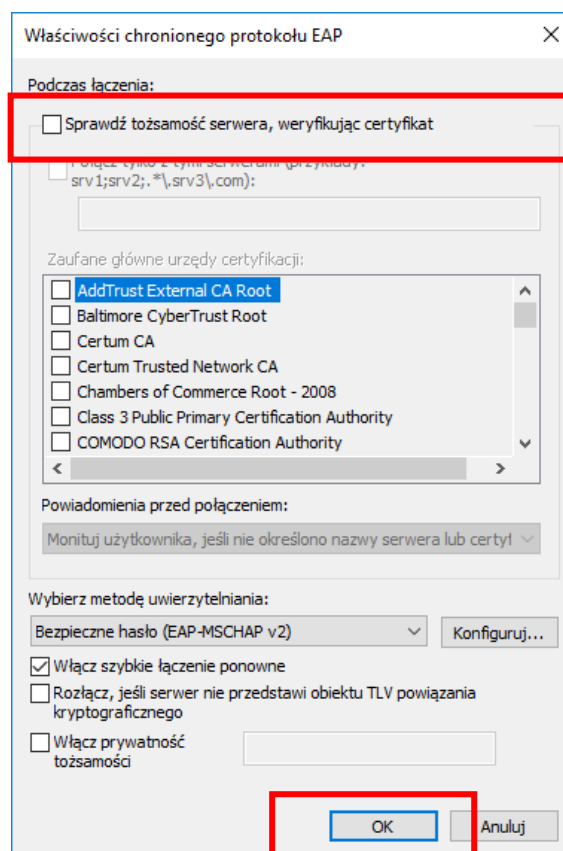
LMB click on menu „Start”, and find „ncpa.cpl”. Next LMB click on „ncpa.cpl”



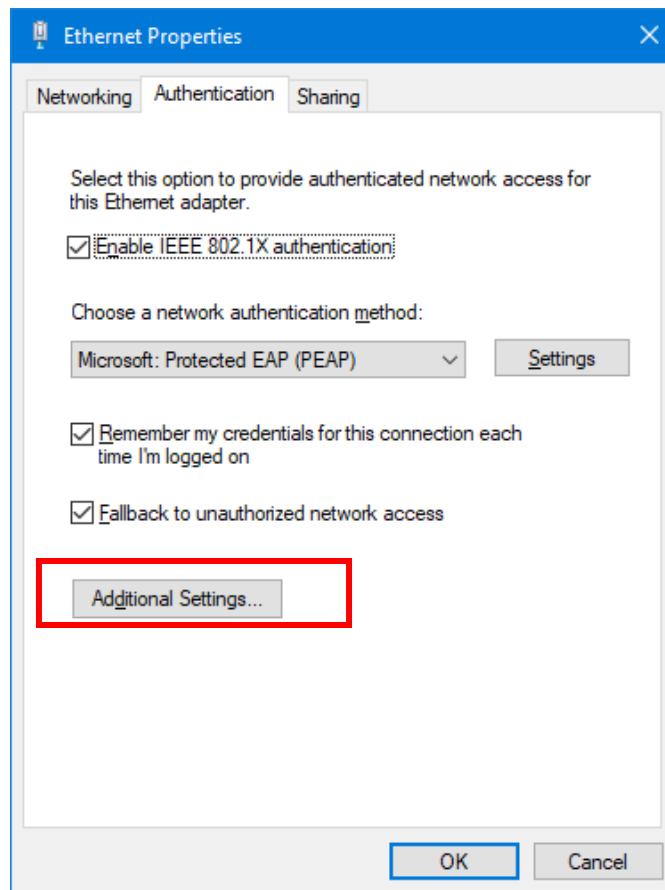
RMB click „Ethernet” and select „Properties”



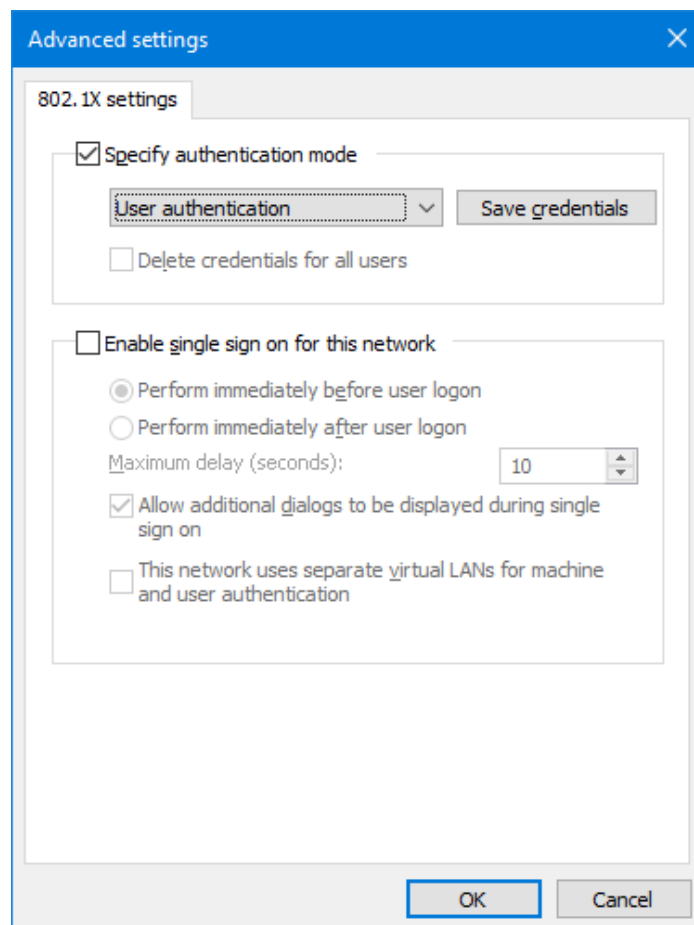
LMB click „**Authentication**”, and LMB click „**Settings**”



Uncheck „**Verify the server’s identity by validating the certificate**”, and confirm by LMB click „**OK**”

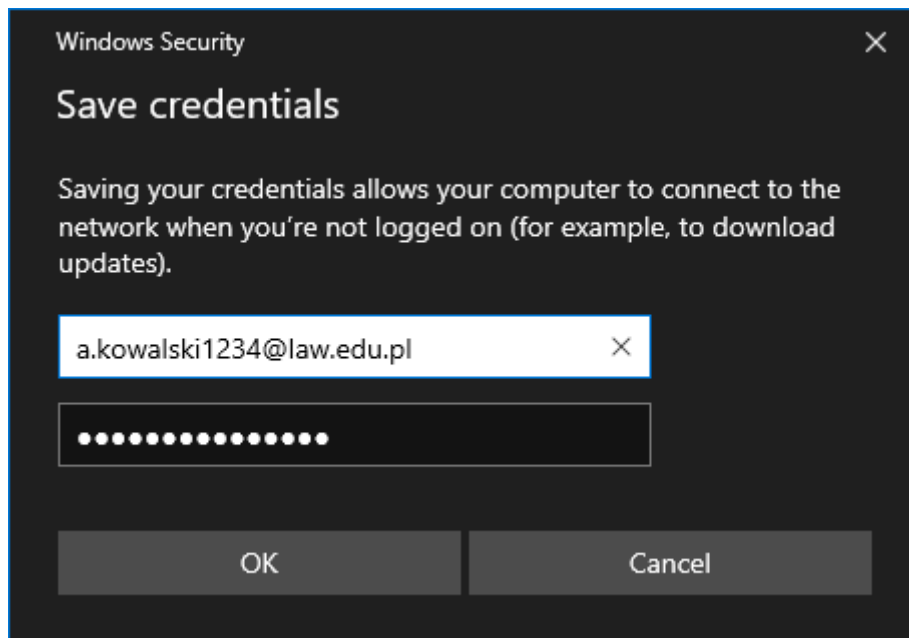


In open window „Ethernet Properties” in tab „Authentication” LMB click „Additional Settings”



Check „Specify authentication mode” and select „User authentication”  
LMB click „Save credentials”





In open window „**Windows Security**”

Enter your e-mail address in law.mil.pl or law.edu.pl domain and your domain password.

Confirm by LMB click „**OK**”

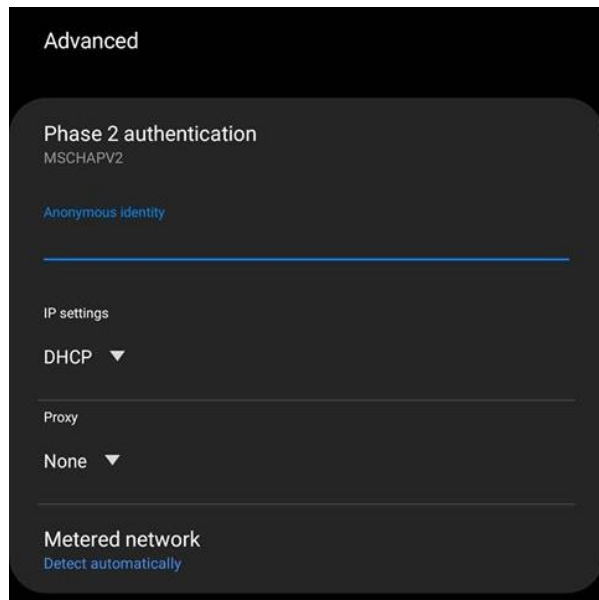
Computer should automatically connect to the „**LAW**” network

## Android – wireless network

In order to setup the connection press Applications, Settings, Wi-Fi. Connect to the „LAW” network. The configuration may change from the version of the android system.

### Enter following information:

In open window press „Advanced settings” and select Phase 2 authentication „MSCHAPV2” and press „Save”.



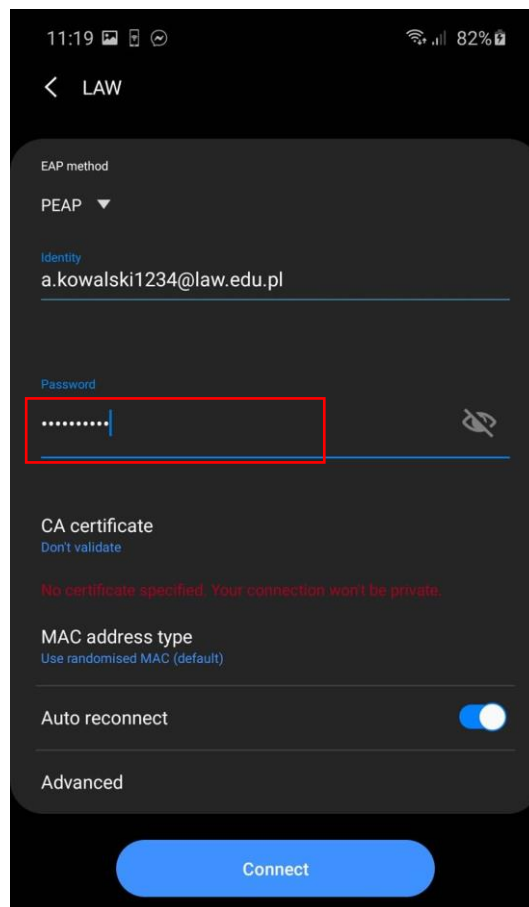
**EAP method:** „PEAP”

**Phase 2 authentication:** „MSCHAPV2”

**CA certificate:** „Don't validate”

**Identity:** Enter your e-mail address in law.mil.pl or law.edu.pl domain

**Password:** Your domain password



## ATTENTION

In case of failure check your login, the android system can insert auto-space.