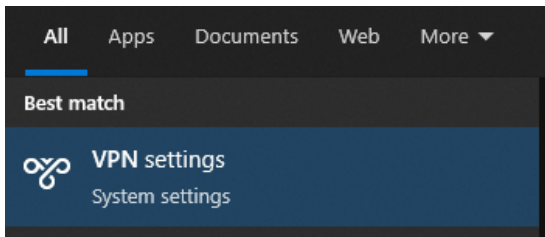
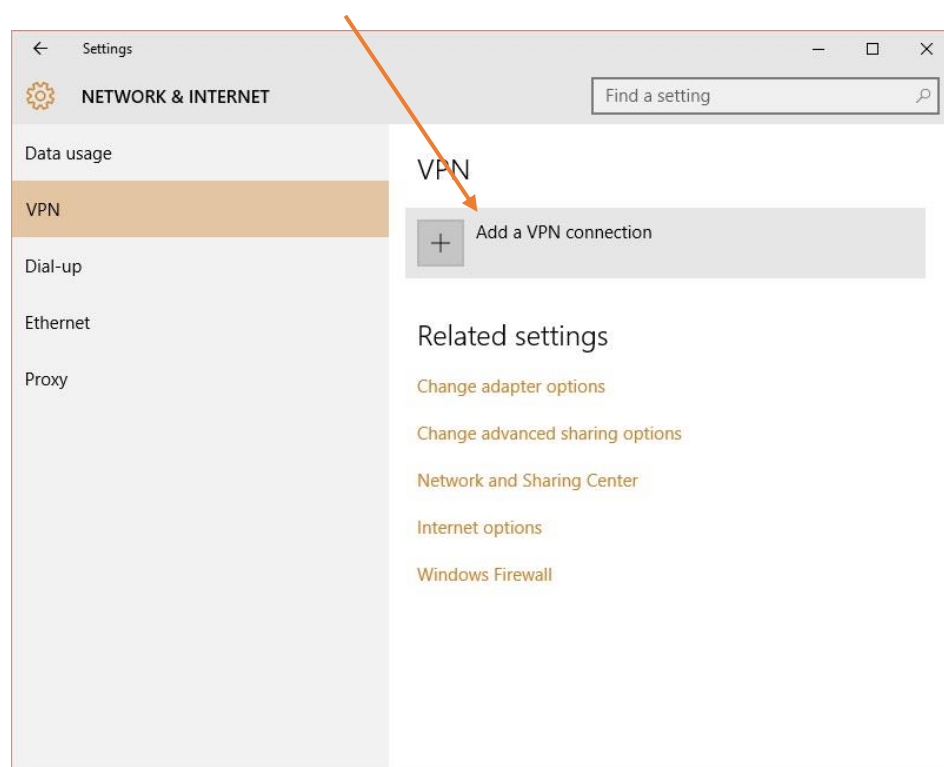


VPN configuration using Meraki VPN in Windows 10

- Click on Start button
- Start typing „VPN“
- Open „VPN Settings“



- From the VPN settings page, click **Add a VPN connection**.



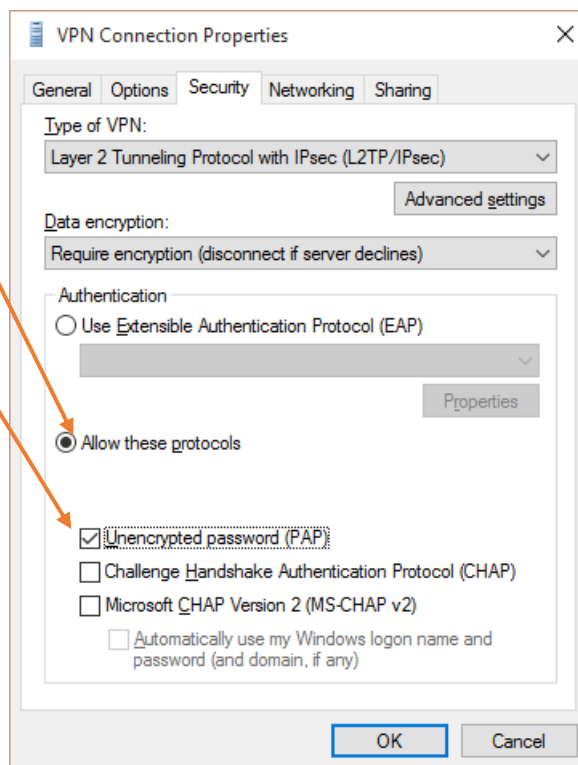
In the Add a VPN connection dialog:

- Set the **VPN provider** to Windows (built-in)
- Provide a **Connection name** for the VPN connection, for example **EBS VPN**
- To the Server name or address field, enter
 - **ebs-network-wired-qjwmpbwndq.dynamic-m.com**
- For the **VPN type** select L2TP/IPsec with pre-shared key
- To the Shared key field, enter
 - **p864t7Vd29Qh**

- Type of sign info – **User name and password**
- Provide a **User name** and **Password** (optional)
 - Username: MyEBS username without @ebs.ee
 - Password: MyEBS password
- Tick the Remember my sign-in info if not already ticked
- Click Save

Open VPN connection properties:

- Click on the Start button.
- Start typing „Control Panel“
- Open the Control Panel app
- Go to Control panel -> Network and Sharing Center -> Change adapter settings -> Right click on the VPN connection, you created -> Properties -> Security
- Select **Allow** these protocols **under Authentication**. From the list of protocols, tick "**Unencrypted password (PAP)**", and un-tick all other options and click OK



Now click on your VPN connection and click Connect

If you have any issues or questions, please write to it@ebs.ee