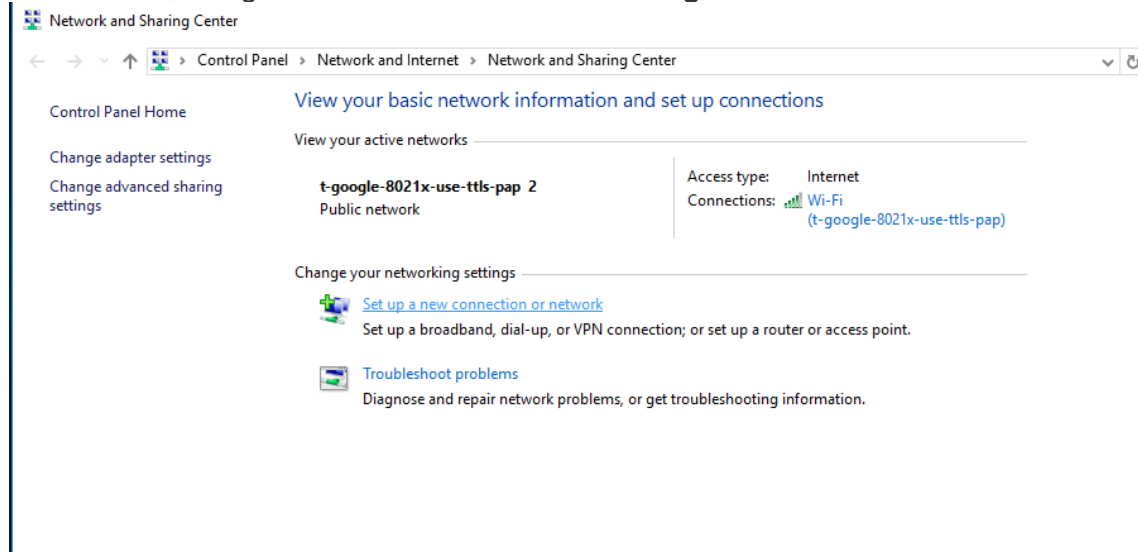


Configuring EAP-TTLS + PAP Authentication on Windows 8 and 10

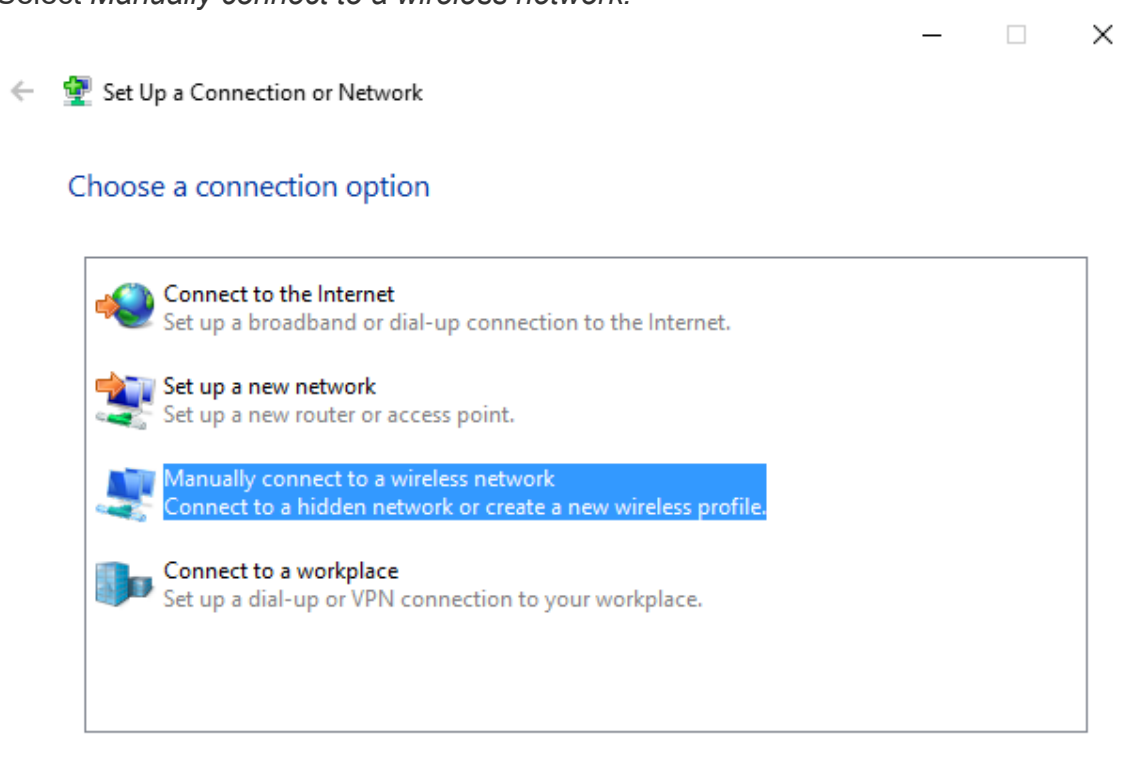
The following steps outline how to configure a Windows 8 or 10 device to authenticate to a Meraki wireless network configured to use [WPA2-Enterprise 802.1X with Google Auth](#):

1. In Windows, navigate to the **Network and Sharing Center**:



2. Click **Set up a new connection or network**.

3. Select *Manually connect to a wireless network*:



4. Enter information for the wireless network:
- Specify your SSID name.

- Select *WPA2-Enterprise* as the security type:

← Manually connect to a wireless network

Enter information for the wireless network you want to add

Network name:

Security type:

Encryption type:

Security Key: ☐ Hide characters

☒ Start this connection automatically

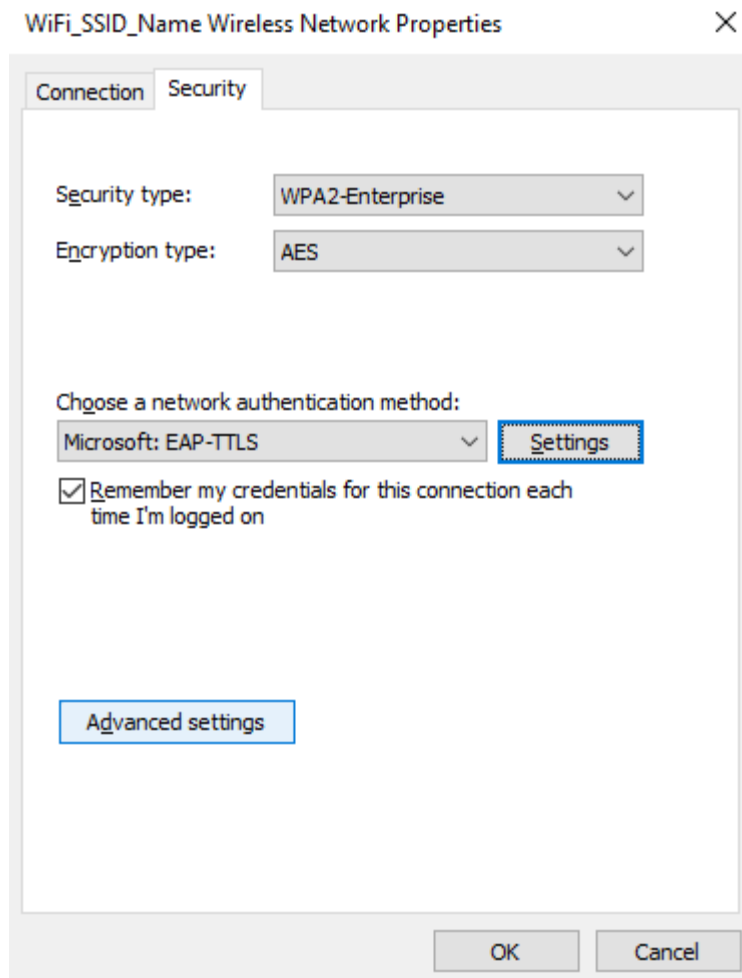
☐ Connect even if the network is not broadcasting

Warning: If you select this option, your computer's privacy might be at risk.

5. After the new WiFi configuration is successfully added, click **Change connection Settings** to open the connection properties:



6. Go to the **Security** tab under the connection properties page.
 - a. Choose *Microsoft: EAP-TTLS* as the authentication method.
 - b. Click **Settings**:



- c. Uncheck **Enable identity privacy**.
- d. Select **PAP** as the non-EAP method for authentication:

TTLs Properties

☐ Enable identity privacy

anonymous

Server certificate validation

Connect to these servers:

Trusted Root Certification Authorities:

- ☐ AddTrust External CA Root
- ☐ Baltimore CyberTrust Root
- ☐ Class 3 Public Primary Certification Authority
- ☐ DigiCert Assured ID Root CA
- ☐ DigiCert Global Root CA

☐ Don't prompt user if unable to authorize server

Client authentication

☒ Select a non-EAP method for authentication

Unencrypted password (PAP)

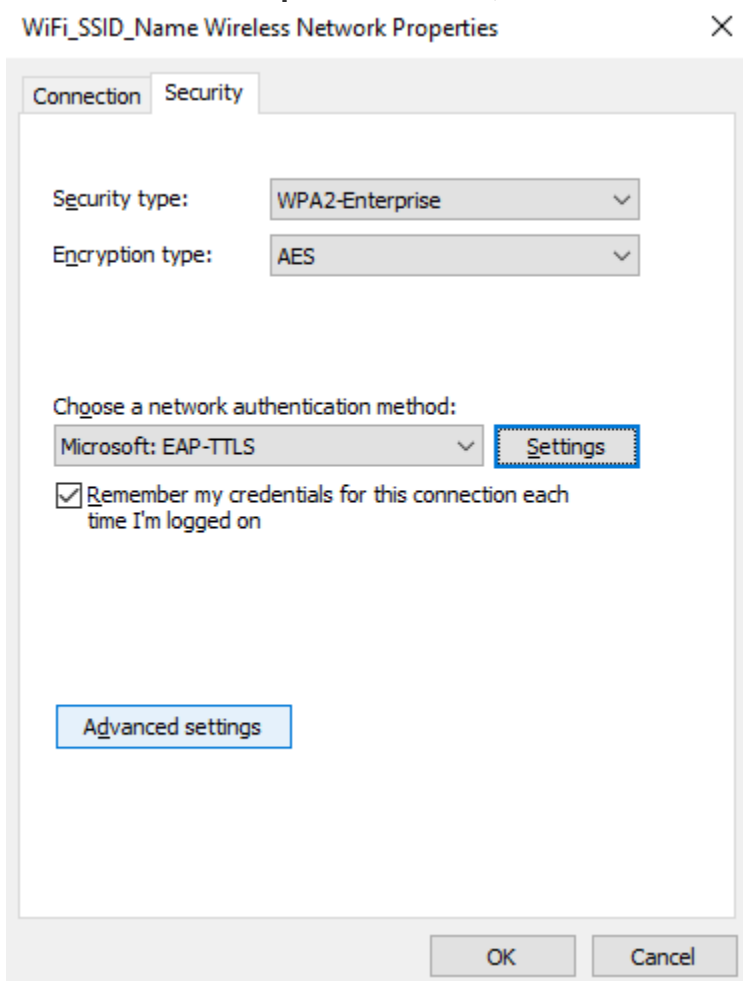
☐ Automatically use my Windows account name and password (and domain, if any)

☐ Select an EAP method for authentication

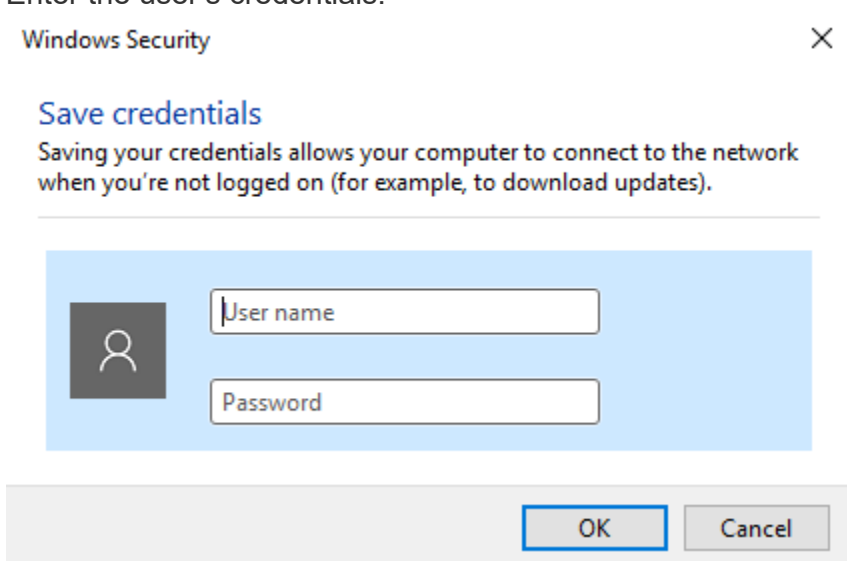
Microsoft: Smart Card or other certificate

Configure

2. Close the **TTLS Properties** window, then select **Advanced Settings**:



- a. Check **Specify authentication mode**.
- b. Select *User authentication*.
- c. Click **Save credentials**.
- d. Enter the user's credentials:



Procédure de connexion à votre nouveau réseau Wi-Fi.

