Procédure de connexion à votre nouveau réseau Wi-Fi.



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 <u>WPA2-Enterprise</u> 802.1X with Google Auth:

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



2. Click Set up a new connection or network.



- Procédure de connexion à votre nouveau réseau Wi-Fi.
- 3. Select Manually connect to a wireless network:
 - □ ×
 ✓ Set Up a Connection or Network
 Choose a connection option
 ✓ Connect to the Internet Set up a broadband or dial-up connection to the Internet.
 ✓ Set up a new network Set up a new router or access point.
 ✓ Manually connect to a wireless network Connect to a hidden network or create a new wireless profile.
 ✓ Connect to a workplace Set up a dial-up or VPN connection to your workplace.
- 4. Enter information for the wireless network:
- Specify your SSID name.





		-		×
← 👰 Manually connect to	a wireless network			
Enter information	for the wireless network you v	vant to add		
Network name:	WiFi_SSID_Name			
Security type:	WPA2-Enterprise \lor			
Encryption type:	Aes \sim			
Security Key:		Hide characters		
Start this connec	ion automatically			
Connect even if	he network is not broadcasting			
Warning: If you	elect this option, your computer's priva	acy might be at risk.		
		Nevt	Car	vcel



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

– 🗆 X

Manually connect to a wireless network

Successfully added WiFi_SSID_Name

→ Change connection settings Open the connection properties so that I can change the settings.

Close

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



 \times



WiFi_SSID_Name Wireless Network Properties

Connection Security		
S <u>e</u> curity type: E <u>n</u> cryption type:	WPA2-Enterprise AES	~
Ch <u>o</u> ose a network aut Microsoft: EAP-TTLS	nentication method:	Settings
ime I'm logged on	entials for this connection e	each
Advanced settings		
	ОК	Cancel





- 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	
I DisiCat Clabel Past CA	
Don't prompt user if unable to authorize server Client authentication	
Select a non-EAP method for authentication	
Unencrypted password (PAP) \checkmark	
Automatically use my Windows account name and password (and domain, if any)	
◯ Select an EAP method for authentication	
Microsoft: Smart Card or other certificate $\qquad \qquad \lor$	
Configure	



2. Close the **TTLS Properties** window, then select **Advanced Settings**: WiFi_SSID_Name Wireless Network Properties ×

	Connect	tion	Securit	y				
	Security type:			WPA2-Enter	prise	\sim		
	Encryption type:		AES		\sim			
	Ch <u>o</u> os Micro ∑ <u>R</u> e tin	se a r soft: emem ne I'n	network : EAP-TT nber my (n logged	authentication m LS credentials for thi on	ethod: <u>Set</u> s connection ead	tings h		
	Ad	vanc	ed settir	ngs				
					ОК	Can	cel	
a. b. c. d.	Check Select (Click Sa Enter th Window	Spe Use ave ne u s Sec cre	cify a r auth crede ser's o curity dentia	uthentication. entication. entials. credentials:	on mode.			×
	Saving when y	you /ou'r	r creder re not lo	ntials allows you ogged on (for ex	ir computer to o ample, to down	onnect to load updat	the netv tes).	vork
	8	୧	ļ. P	lser name assword				
						ОК	Car	ncel

Pour les demandes du support, veuillez ouvrir une demande à l'adresse suivant : <u>https://duocable.freshdesk.com</u> vous pouvez également nous contacter par téléphone au (514) 319-0173 ou (833) 319-0173

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