Manuálna konfigurácia bezdrôtovej siete eduroam v OS WINDOWS 11/10/8.1/8/7

Upozornenie: Tento postup použite iba ak nefunguje konfigurácia pomocou automatickej aplikácie CAT eduroam z dôvodu starších verzií OS WIN.

- 1. Pripojte sa na bezdrôtovú sieť TUNET-guest.
- 2. Stiahnite si digitálny certifikát wifica.uvt.tuke.sk /der formát/ pre sieť eduroam zo stránky: <u>https://uvt.tuke.sk/wps/portal/uv/sluzby/bezdrotove-siete-wifi-na-tuke/prirucka-pouzivatela-bezdrotovej-siete-eduroam</u>
- 3. Dvojitým klikom spustite inštaláciu certifikátu a kliknite na **Open**.

Open File -	Security Warn	ing		×
Do you v	want to open	this file?		
	Name:	C:\Eduroam\wifica.u	vt.tuke.sk.der	
	Publisher:	Unknown Publisher		
	Type:	Security Certificate		
	From:	C:\Eduroam\wifica.u	vt.tuke.sk.der	
			Open	Cancel
🗹 Alway	ys ask before o	opening this file		
۲	While files fr harm your co software, <u>Wł</u>	om the Internet can be omputer. If you do not nat's the risk?	e useful, this file typ t trust the source, c	pe can potentially lo not open this

4. Install Certificate a OK.

🐖 Certificate	\times
General Details Certification Path	
Certificate Information	_
This certificate is intended for the following purpose(s): Proves your identity to a remote computer Ensures the identity of a remote computer 1.3.6.1.4.1.6449.1.2.2.79 2.23.140.1.2.2 	-
* Refer to the certification authority's statement for details.	_
Issued to: wifi.uvt.tuke.sk	
Issued by: GEANT OV RSA CA 4	
Valid from 3/30/2022 to 3/31/2023	
Install Certificate Issuer Statemen	t
OK	

5. A pokračujete kliknutím na **Next** a ďalšie **Next**.

~	🚰 Certificate Import Wizard	×
	Welcome to the Certificate Import Wizard	
	This wizard helps you copy certificates, certificate trust lists, and certificate revocation lists from your disk to a certificate store.	
	A certificate, which is issued by a certification authority, is a confirmation of your identity and contains information used to protect data or to establish secure network connections. A certificate store is the system area where certificates are kept.	
	Store Location © Current User	
	O Local Machine To continue, click Next.	
	Next Cancel	

_	Cartificate Import Wizard	×
	Se Certificate import wizard	
	Certificate Store	
	Certificate stores are system areas where certificates are kept.	_
	Windows can automatically select a certificate store, or you can specify a location for the certificate.	
	\odot Automatically select the certificate store based on the type of certificate	
	Place all certificates in the following store	
	Certificate store:	
	Browse	
	Next Cance	el

Г

6. Kliknite na **Finish**.

← 🐉 Certif	ficate Import Wizard	×
Cor	mpleting the Certificate Import Wizard	
The c	certificate will be imported after you click Finish.	
You h	have specified the following settings:	_
Cert	rtificate Store Selected Automatically determined by the wizard ntent Certificate	
		2
	Finish Can	cel
Certificate Impo	port Wizard X	
The ir	import was successful.	
	ОК	

Import certifikátu bol úspešný.

 Kliknite pravým tlačidlom myši na ikonu pre bezdrôtové pripojenie na paneli úloh pri štandardnom nastavení pracovnej plochy v pravom dolnom rohu a otvorte Open Network and Sharing Center.



8. Použite voľbu Set up a new connection or network.



9. Pokračujte Manually connect to a wireless network a kliknite na Next.

Konr Set u	ect to the Internet p a broadband or dial-up connectio	on to the Internet.		
Set u	p a new network			
Man	ally connect to a wireless network		1	
Conr	ect to a hidden network or create a	new wireless profile.		
Set u	ect to a workplace p a dial-up or VPN connection to yo	our workplace.		

10. Nastavte zabezpečenie siete a kliknite na Next.

Network name:	eduroam			
Security type:	WPA2-Enterprise	~		
Encryption type:	AES	~		
Security Key:		Hid	e characters	
Start this conner Connect even if Warning: If you	ection automatically f the network is not broadcas select this option, your comp	ting puter's privacy mig	ht be at risk.	

11. Sieť je pridaná. Potrebujete ešte pridať certifikát siete eduroam. Kliknite na **Change connection settings**.



12. Objaví sa okno, v ktorom kliknite na nastavenie protokolu PEAP, **Settings**.

eduroam Wireless Network Properties			×	
Connection Security				
Security type: Encryption type:	WPA2-Enterpri AES	se	~	
Choose a network a	uthentication meth	od:	ttings	
Remember my credentials for this connection each				
time I'm logged on				
Advanced setting	15			
		ОК	Canc	el

13. Vyberte príslušný certifikát pre eduroam a kliknite 2x za sebou **OK**.

Protected EAP Properties	×
When connecting:	
✓ Verify the server's identity by validating the certificate	
Connect to these servers (examples:srv1;srv2;.*\.srv3\.com):	
Trusted Root Certification Authorities:	
TWCA Root Certification Authority	ור
USERTrust ECC Certification Authority	
✓ USERTrust RSA Certification Authority	
VeriSign Class 3 Public Primary Certification Authority - G3	
VeriSign Class 3 Public Primary Certification Authority - G5	
VeriSign Universal Root Certification Authority	
vmware-piugin	
Notifications before connecting:	
Tell user if the server's identity can't be verified \sim	r .
Select Authentication Method:	
Secured password (EAP-MSCHAP v2) \checkmark Configure.	
Enable Fast Reconnect	
Disconnect if server does not present cryptobinding TLV	
Enable Identity Privacy	
OK Cancel	

Sieť eduroam je nastavená.

14. Prihláste sa do siete eduroam.

eduroam
Connect automatically
Connect
TUNET-guest

15. Zadajte svoje prihlasovacie údaje; jedinečný login a sufix @tuke.sk v tvare **xy123ab@tuke.sk** a WiFi heslo, ktoré ste si predtým nastavili na stránke: <u>https://uvt.tuke.sk/wps/portal/uv/sluzby/bezdrotove-siete-wifi-na-tuke/nastavenie-heslapre-wifi-pristup</u>

Po úspešnom overení Vašich prihlasovacích údajov ste sa pripojili do siete eduroam.

