Manual Wireless Profile Configuration Windows 8

- 1. From the Start screen, type Control Panel
- 2. Click Control Panel -> Network and Internet -> Network and Sharing Center -> Set up a new connection or network

Network and Sharing Center – 🗆 🗙			
🔄 💮 🔻 🕇 🕎 « Network and Internet » Network and Sharing Center v 🖒 Search Control Panel 🔎			
Control Panel Home	View your basic network information and set up connections		
Change adapter settings	View your active networks You are currently not connected to any networks.		
Change advanced sharing settings	Change your networking settings		
	Set up a new connection or network Set up a broadband, dial-up, or VPN connection; or set up a router or access point.		
	Troubleshoot problems Diagnose and repair network problems, or get troubleshooting information.		
See also			
HomeGroup			
Windows Firewall			

3. Click Manually connect to a wireless network

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	Cane

4. Click Next

5. Network Name......McKWest [Encrypted] Security Type......WPA2 - Enterprise Encryption Type.....AES

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📀 🖳 Manually connect to	a wireless network		
Enter information for	the wireless network you want to add		
Network name:	McKWest [Encrypted]		
Security type:	WPA2-Enterprise V		
Encryption type:	AES 🗸		
Security Key:	Hide characters		
Start this connection a	automatically		
Connect even if the ne	etwork is not broadcasting		
Warning: If you select	this option, your computer's privacy might be at risk.		
	Next	Cance	el

6. Click Next -> Click Change Connection Settings

	-	
Successfully added McKWest [Encrypted]		
Change connection settings Open the connection properties so that I can change the settings.		
		Close

7. Go to the Security tab

McKWest [Encrypted] Wireless Network Properties			
Connection Security			
Security type:	WPA2-Enterprise	¥	
Encryption type:	AES	~	
Choose a network aut	hentication method:		
Microsoft: Protected I	EAP (PEAP) 🗸 🗸	Settings	
Remember my creating Time Tim logged on time Tim logged on Advanced settings	lentials for this connect	ion each	
		OK Cance	2

8. Click Settings

9. Uncheck Verify the server's identity by validating the certificate



10. Select Configure

11. Uncheck the box in this window



- 12. Click **OK** -> Click **OK**
- 13. Click Advanced Settings
- 14. Check Specify Authentication Mode and set to User Authentication

Advanced settings			
802.1X settings 802.11 settings			
Specify authentication mode:			
User authentication V	Save credentials		
Delete credentials for all users			
Enable single sign on for this network			
Perform immediately before user logo	n		
Perform immediately after user logon			
Maximum delay (seconds):	10 🔺		
✓ Allow additional dialogs to be displayed during single sign on			
and user authentication			
	OK Cancel		

- 15. Click **OK** -> Click **OK** -> Click **Close**
- 16. Connect to McKWest [Encrypted] and enter username/password