Windows 8.1

The following steps will configure a Windows 8.1 client to use JC-WiFi

1. Right click on the Wireless network icon in the tray and select "Open Network and Sharing Center".



2. Select "Setup a new connection or network".



3. Select "Manually connect to a wireless network.



4. Enter the SSID name JC-WiFi in the "Network name:" field.

Select "WPA2-Enterprise" in the "Security type:" drop down. The encryption type should be set to AES and cannot be changed.

Click "Next".

	×	
😸 😫 Manually conn	ect to a wireless network	
Enter information for the wireless network you want to add		
Network name:	JC-WiFi	
Security type:	WPA2-Enterprise V	
Encryption type:	AES 🗸	
Security Key:	Hide characters	
Start this connec	tion automatically	
Connect even if the network is not broadcasting		
Warning: If you s	select this option, your computer's privacy might be at risk.	
	Next Cancel	

5. When "Successfully added" appears "Click Change connection settings".

Manually connect to a wireless network	
Successfully added JC-WiFi	
 Change connection settings Open the connection properties so that I can change the settings. 	
	Close

6. Select the "Security" tab. Click the "Advanced settings" button.

JC-WiFi W	ireless Network Properties		
Connection Security			
Security type:	WP47-Enternrice		
Security type.	Winz Enterprise +		
Encryption type:	AES 🗸		
Choose a network au	thentication method:		
Microsoft: Protected	EAP (PEAP) V Settings		
Remember my credentials for this connection each time I'm logged on			
Advanced settings	>		
	OK Cancel		

7. On the "802.1x settings" tab, check the box "Specify authentication mode" and choose "User Authentication" from the drop down. Click "Save credentials" and enter JC Domain credentials.



ОК

Cancel

8. Back on the "Security" tab, make sure "Choose a network authentication method" is set to "EAP (PEAP)" and then click the "Settings" button.

JC-WiFi W	ireless Network Properties	×
Connection Security		
Security type:	WPA2-Enterprise V	
Encryption type:	AES 🗸	
Choose a network au	thentication method:	
Microsoft: Protected	EAP (PEAP) Settings	
Remember my cro time I'm logged of	edentials for this connection each n	
Advanced settings		
	OK Canc	el

9. Click the "Configure" button.

Protected EAP Properties			
When connecting: \checkmark Verify the server's identity by validating the certificate	_		
Connect to these servers (examples:srv1;srv2;.*\.srv3\.com):			
Trusted Root Certification Authorities:			
AAA Certificate Services	、		
AC Raíz Certicámara S.A.			
AC RAIZ FNMT-RCM			
	1		
< >>			
Notifications before connecting:			
Tell user if the server name or root certificate isn't specified	/		
· · · · · · · · · · · · · · · · · · ·			
Select Authentication Method:	\leq		
Secured password (EAP-MSCHAP v2) V Configure)		
Enable East Reconnect			
Enforce Network Access Protection			
Disconnect if server does not present cryptohinding TLV			
Enable Identity Privacy			
Enable Identity Hivaty			
OK Cance	I		

10. Uncheck "Automatically use my Windows logon name". Click "OK" to close all the open dialog boxes.

EAP MSCHAPv2 Properties		
When connecting:		
Automatically use my Windows logon name and password (and domain if any).		
OK Cancel		

11. If your computer tries to connect to the wireless network you should see this message. Click the "Connect" button and you should be all set.

