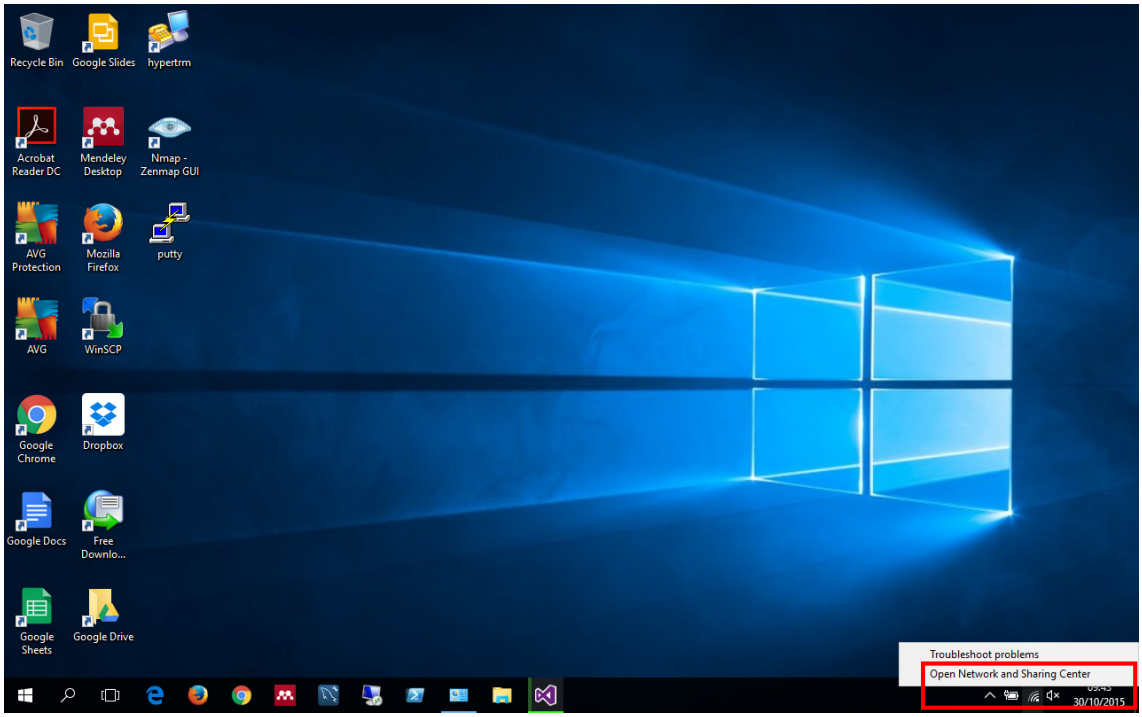
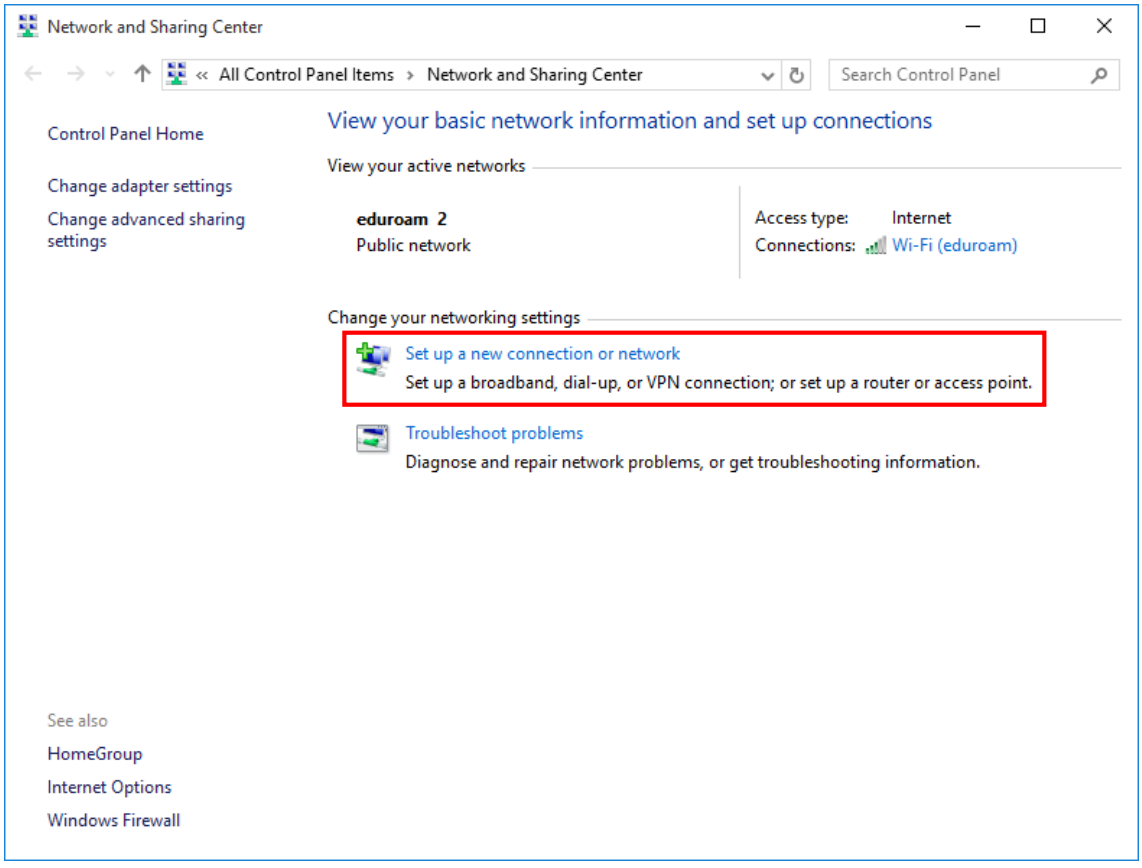
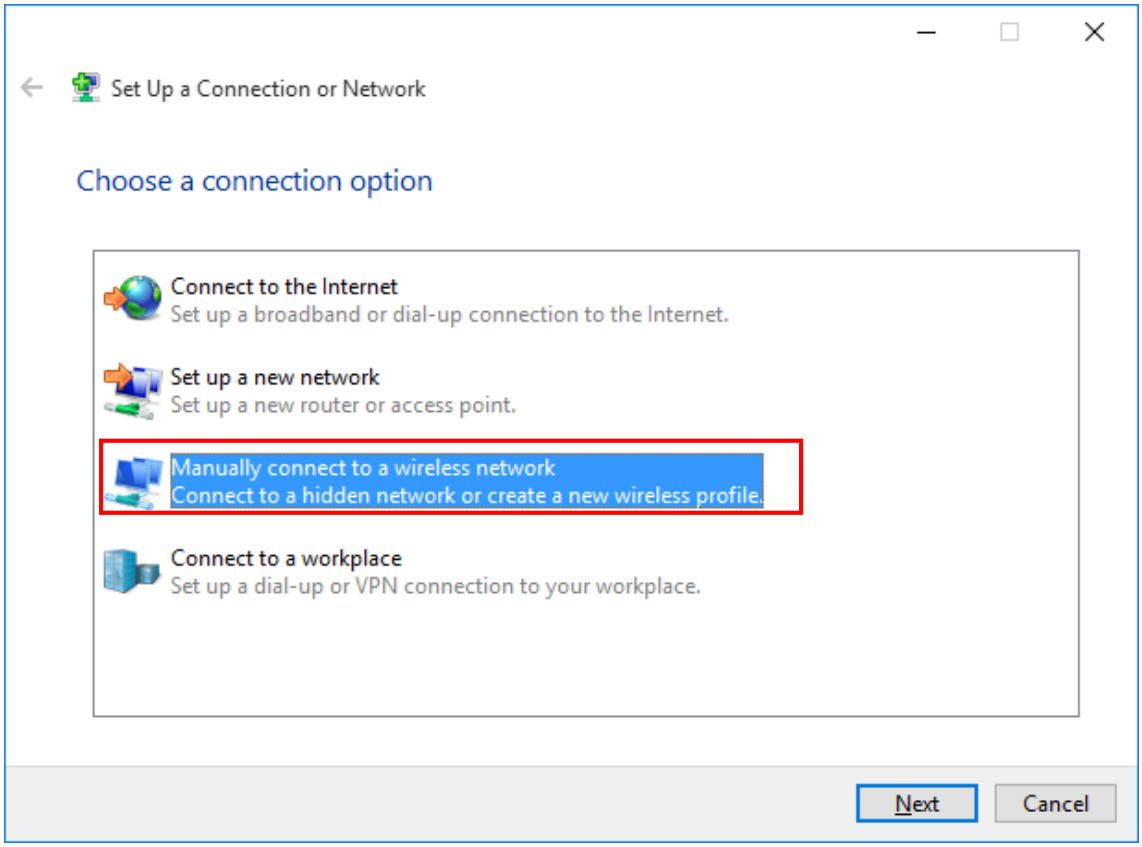
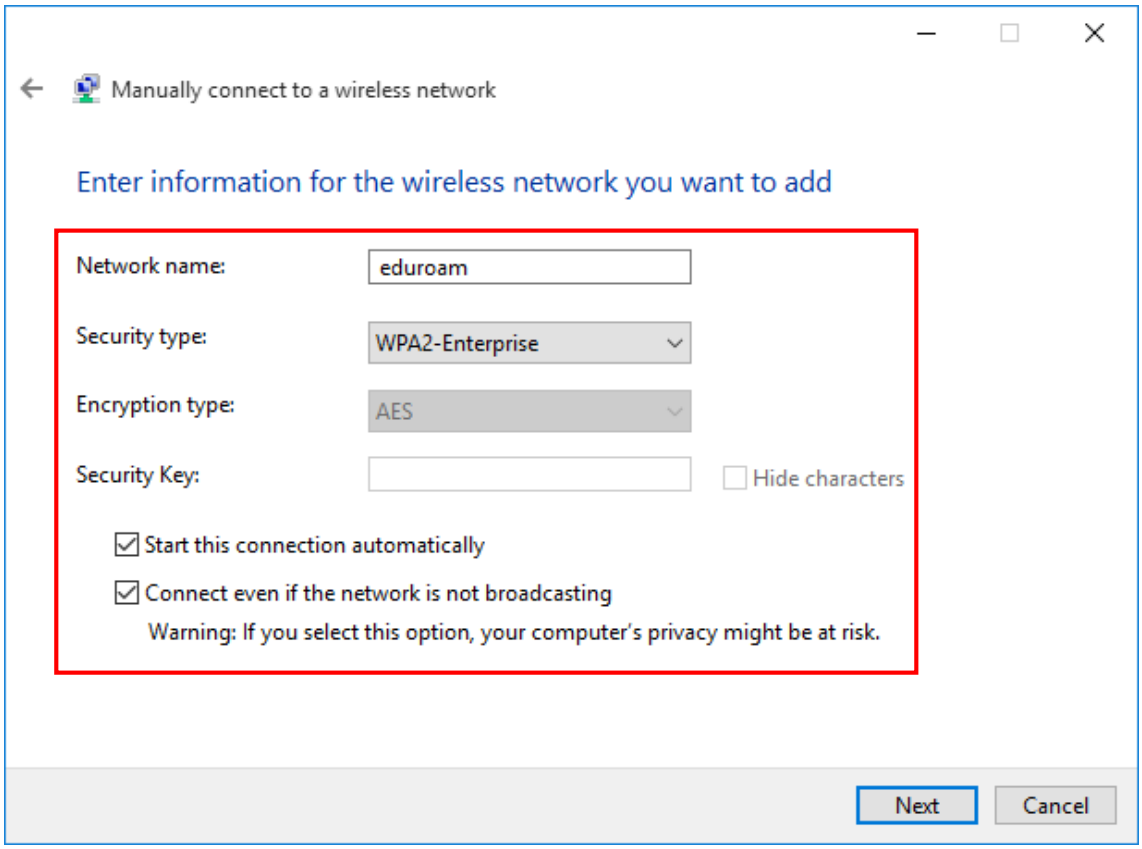
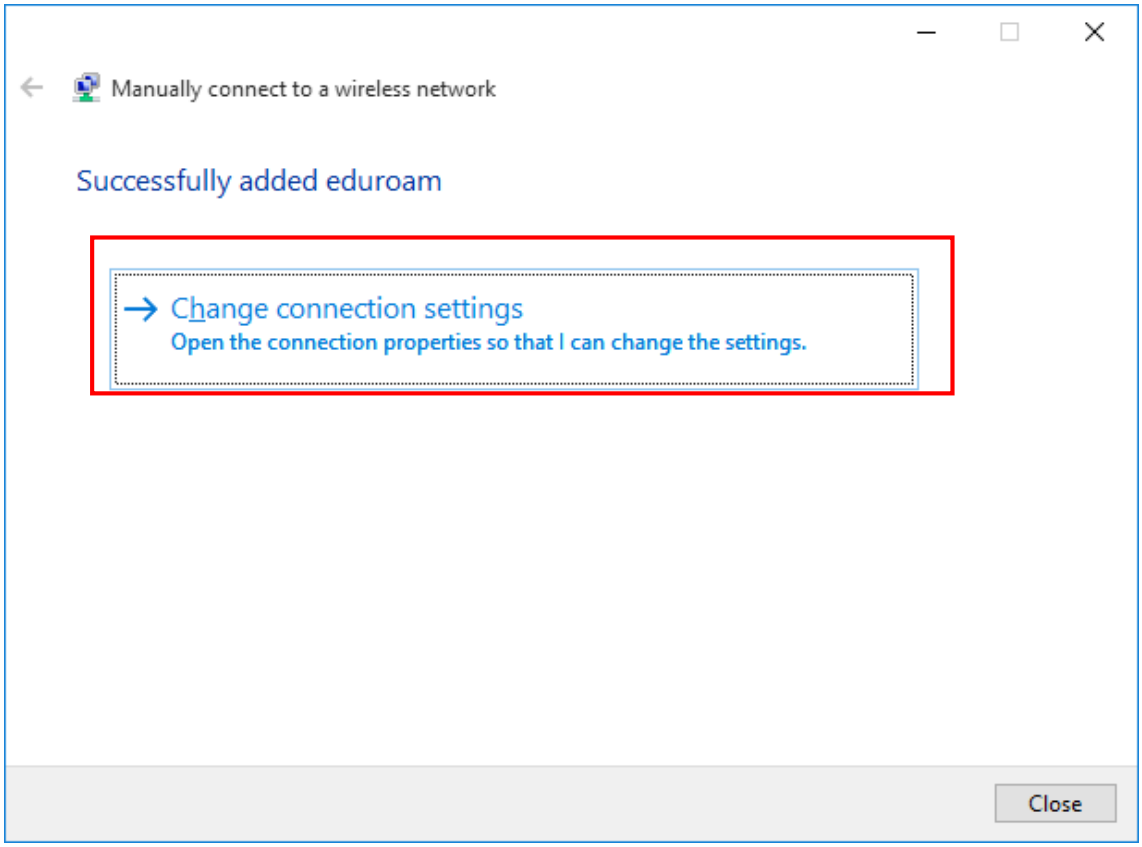


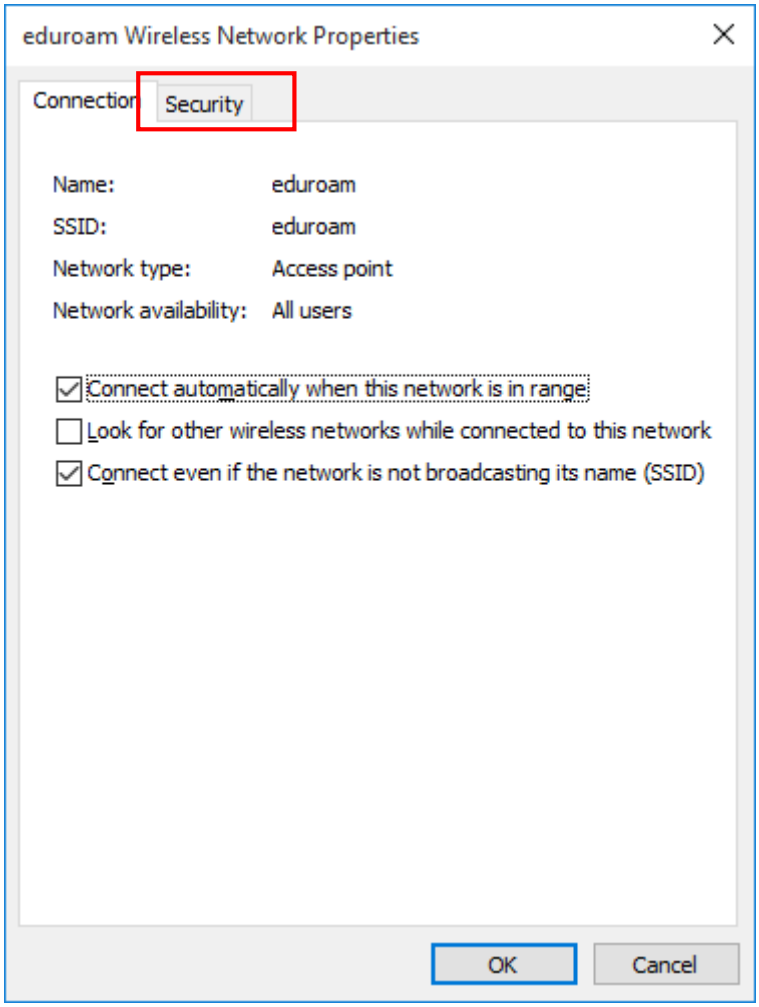
Botão do lado esquerdo no icon da ligação de rede e escolher a opção de abrir redes e centro de partilha.

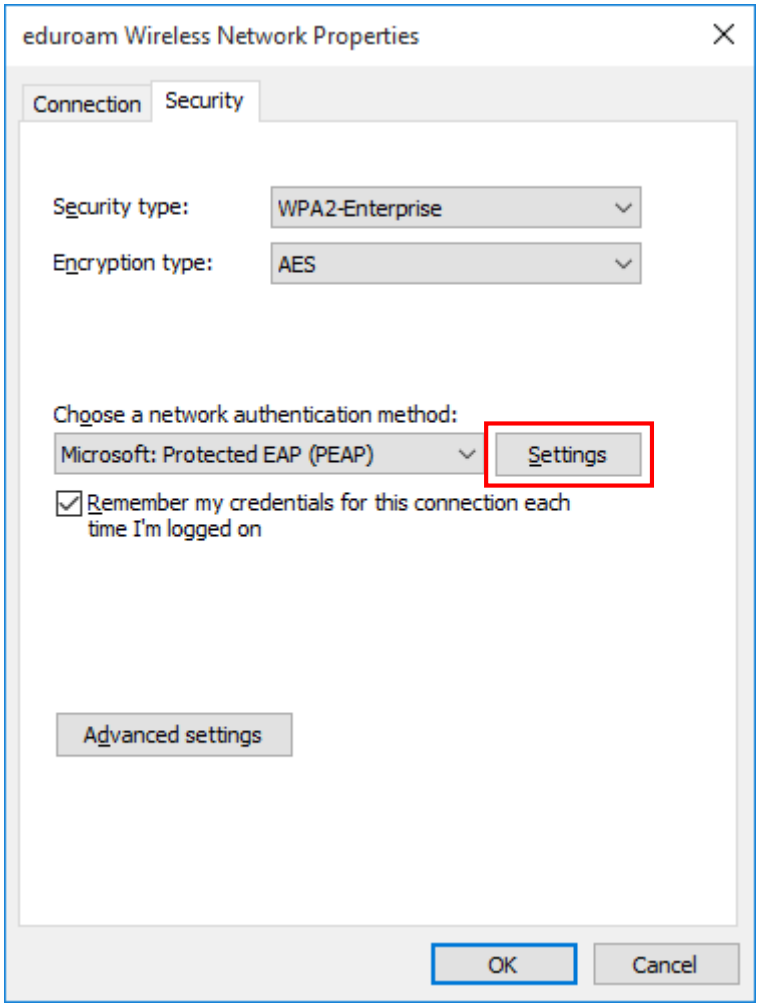


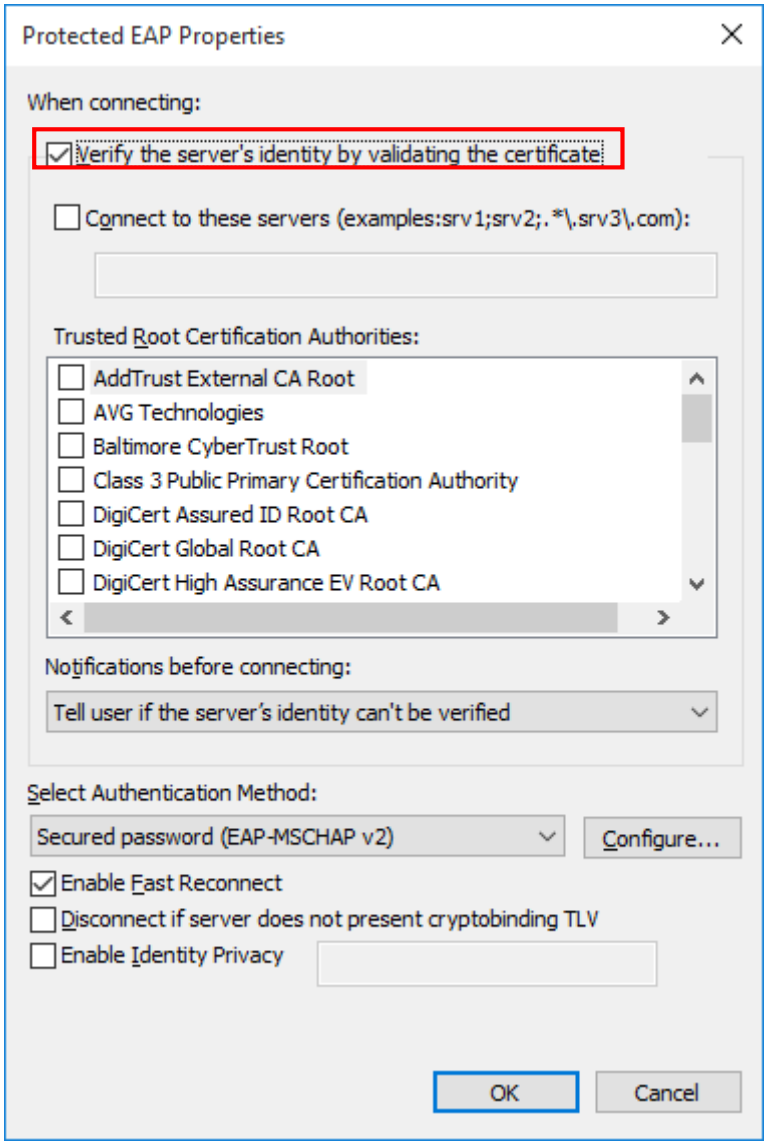

Set Up a Connection or Network
Choose a connection option
Connect to the Internet
Set up a broadband or dial-up connection to the Internet.
Set up a new network
Set up a new router or access point.
Manually connect to a wireless network
Connect to a hidden network or create a new wireless profile.
Connect to a workplace
Set up a dial-up or VPN connection to your workplace.
Next
Cancel

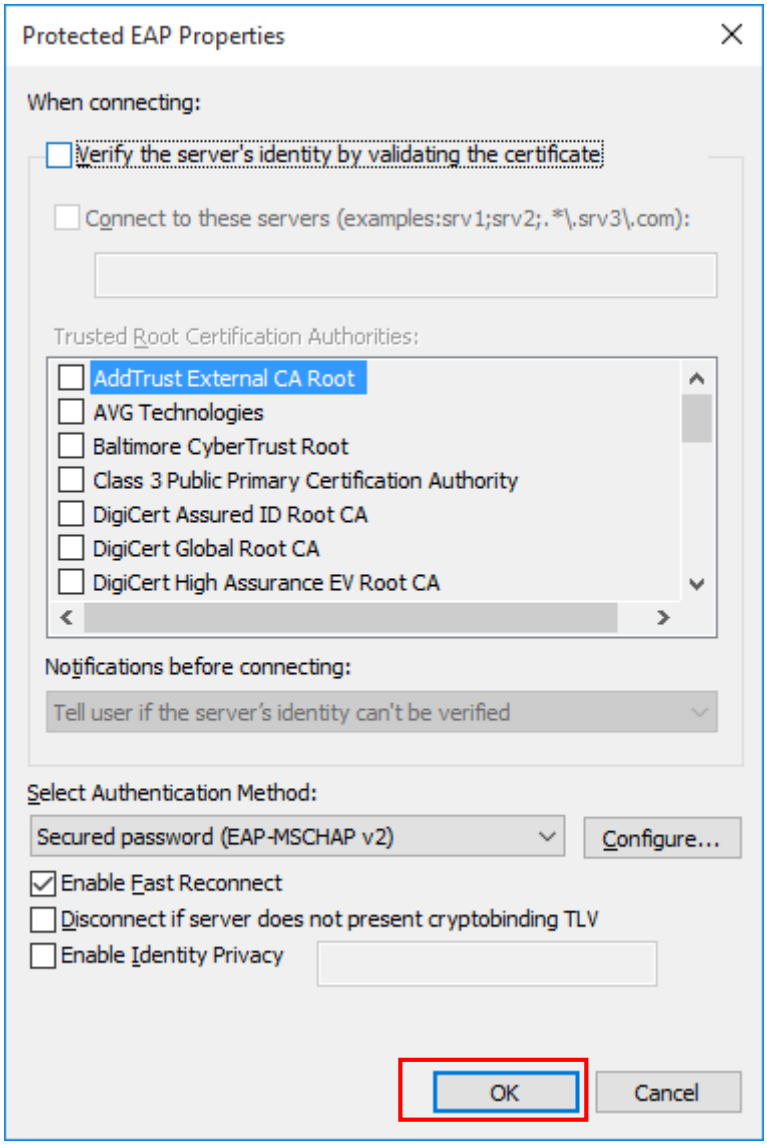

Manually connect to a wireless network
Enter information for the wireless network you want to add
Network name:
eduroam
Security type:
WPA2-Enterprise
Encryption type:
AES
Security Key:
Hide characters
Start this connection automatically
Connect even if the network is not broadcasting
Warning: If you select this option, your computer's privacy might be at risk.
Next
Cancel

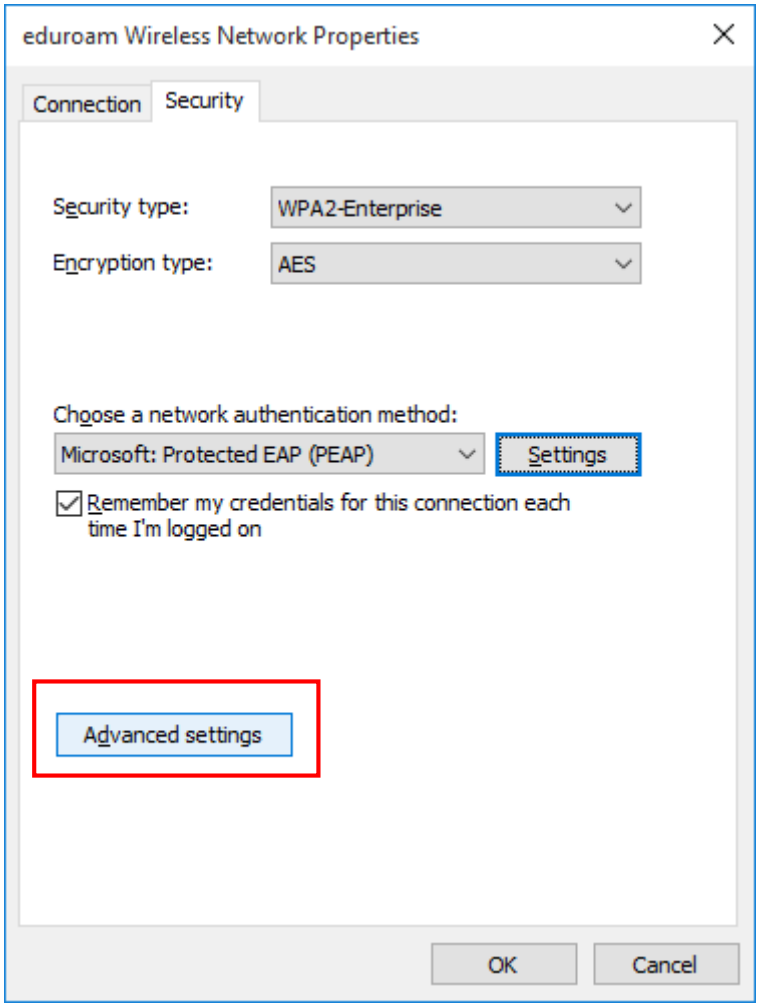

Manually connect to a wireless network
Successfully added eduroam
Change connection settings
Open the connection properties so that I can change the settings.
Close

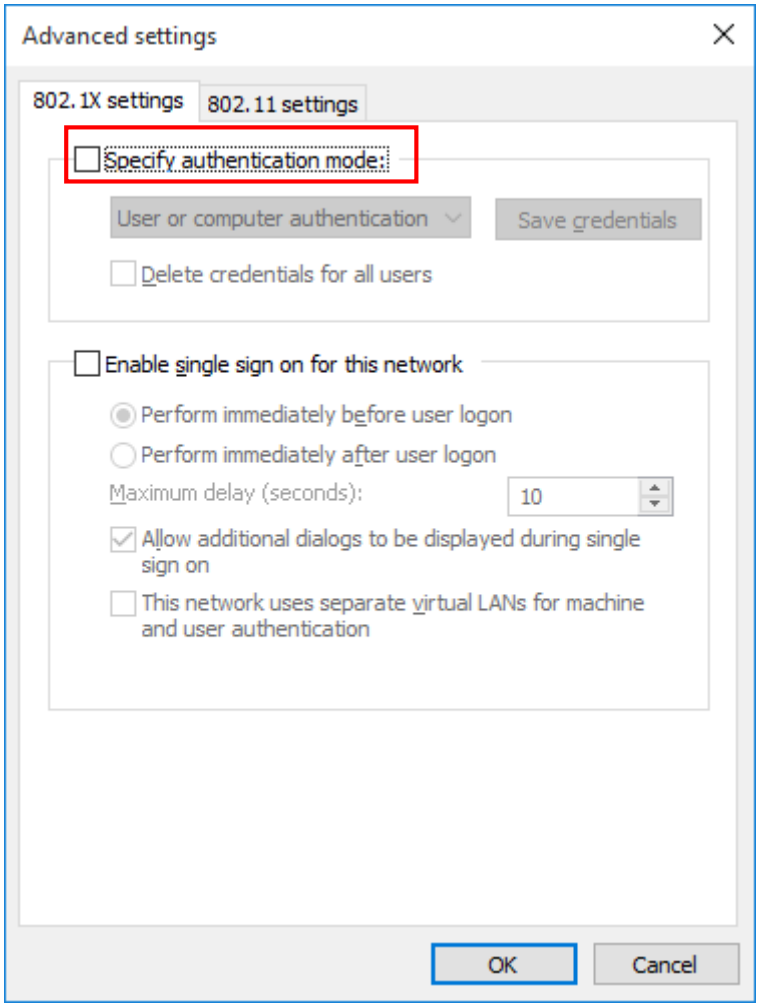

eduroam Wireless Network Properties
Connection
Security
Name: eduroam
SSID: eduroam
Network type: Access point
Network availability: All users
Connect automatically when this network is in range
Look for other wireless networks while connected to this network
Connect even if the network is not broadcasting its name (SSID)
OK
Cancel

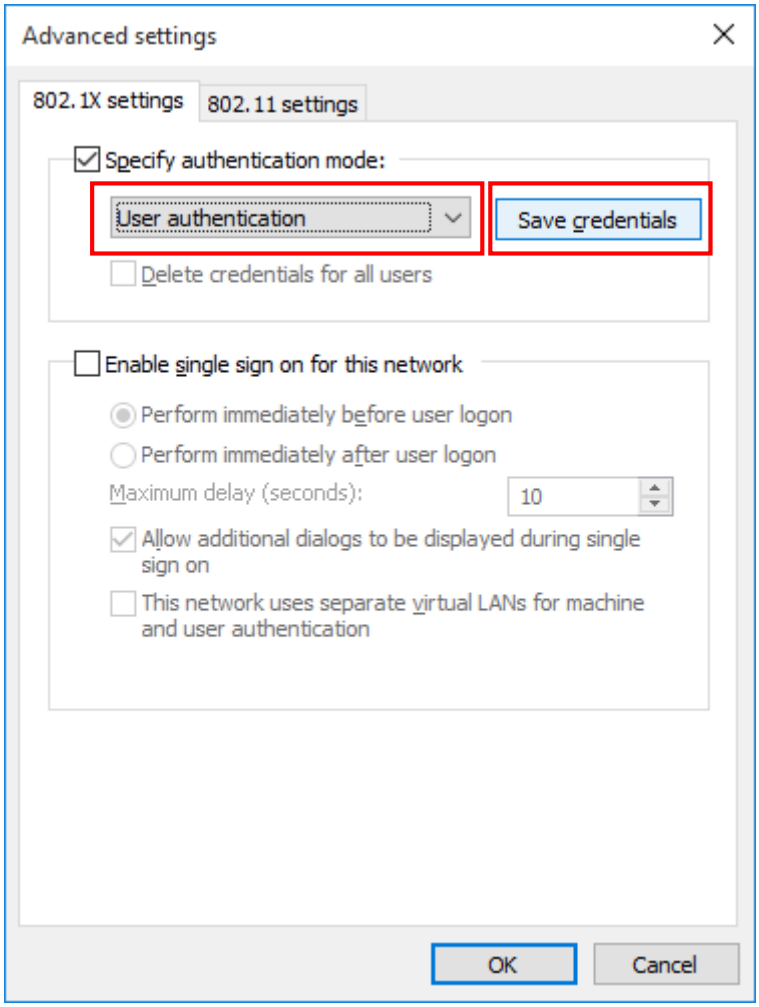

eduroam Wireless Network Properties
Connection
Security
Security type:
WPA2-Enterprise
Encryption type:
AES
Choose a network authentication method:
Microsoft: Protected EAP (PEAP)
Settings
Remember my credentials for this connection each time I'm logged on
Advanced settings
OK
Cancel

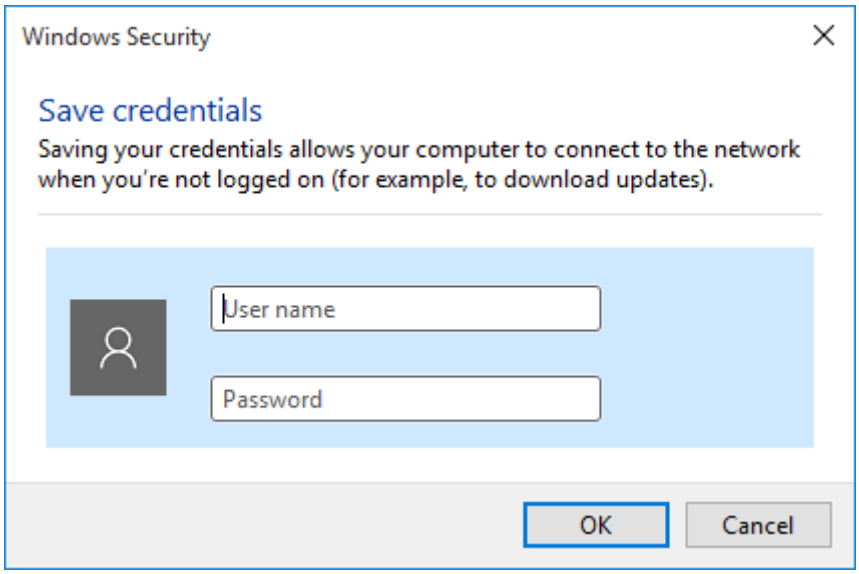

Protected EAP Properties
When connecting:
Verify the server's identity by validating the certificate
Connect to these servers (examples:srv1;srv2;.*\.srv3\.com):
Trusted Root Certification Authorities:
AddTrust External CA Root
AVG Technologies
Baltimore CyberTrust Root
Class 3 Public Primary Certification Authority
DigiCert Assured ID Root CA
DigiCert Global Root CA
DigiCert High Assurance EV Root CA
Notifications before connecting:
Tell user if the server's identity can't be verified
Select Authentication Method:
Secured password (EAP-MSCHAP v2)
Configure...
Enable Fast Reconnect
Disconnect if server does not present cryptobinding TLV
Enable Identity Privacy
OK
Cancel

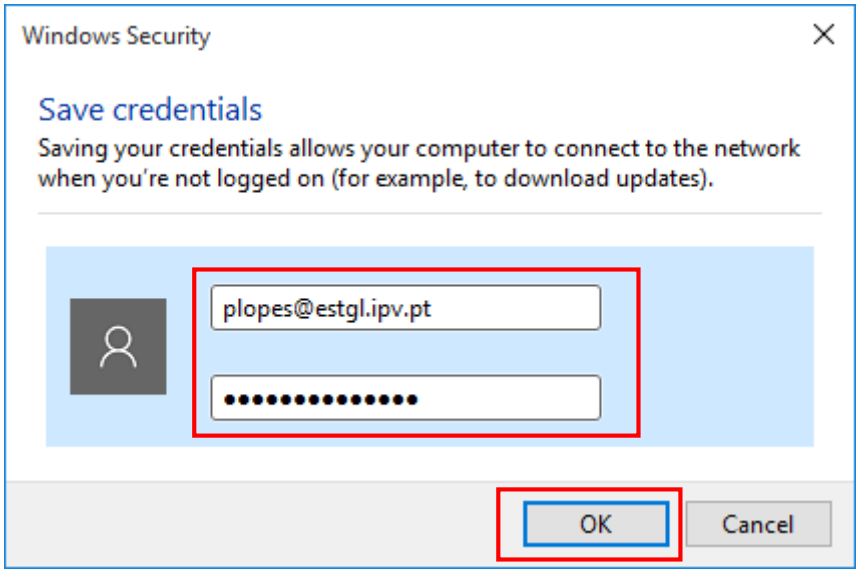

Protected EAP Properties
When connecting:
Verify the server's identity by validating the certificate
Connect to these servers (examples:srv1;srv2;.*\.srv3\.com):
Trusted Root Certification Authorities:
AddTrust External CA Root
AVG Technologies
Baltimore CyberTrust Root
Class 3 Public Primary Certification Authority
DigiCert Assured ID Root CA
DigiCert Global Root CA
DigiCert High Assurance EV Root CA
Notifications before connecting:
Tell user if the server's identity can't be verified
Select Authentication Method:
Secured password (EAP-MSCHAP v2)
Configure...
Enable Fast Reconnect
Disconnect if server does not present cryptobinding TLV
Enable Identity Privacy
OK
Cancel


eduroam Wireless Network Properties
Connection
Security
Security type:
WPA2-Enterprise
Encryption type:
AES
Choose a network authentication method:
Microsoft: Protected EAP (PEAP)
Settings
Remember my credentials for this connection each time I'm logged on
Advanced settings
OK
Cancel

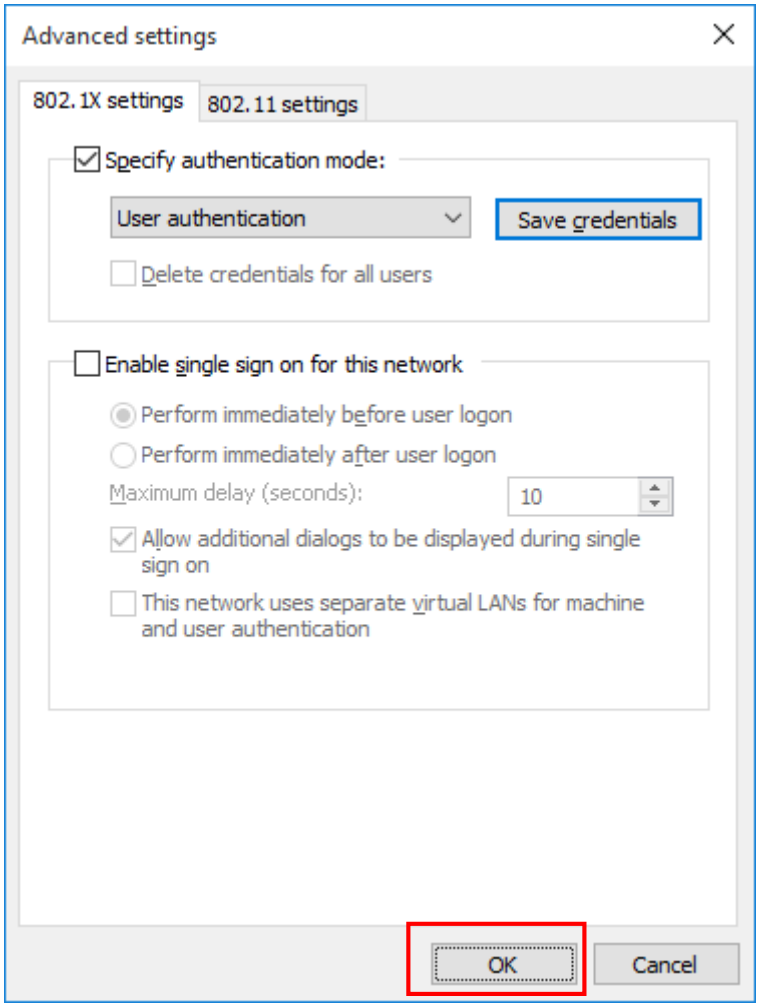

Advanced settings
802.1X settings
802.11 settings
Specify authentication mode:
User or computer authentication
Save credentials
Delete credentials for all users
Enable single sign on for this network
Perform immediately before user logon
Perform immediately after user logon
Maximum delay (seconds):
10
Allow additional dialogs to be displayed during single sign on
This network uses separate virtual LANs for machine and user authentication
OK
Cancel

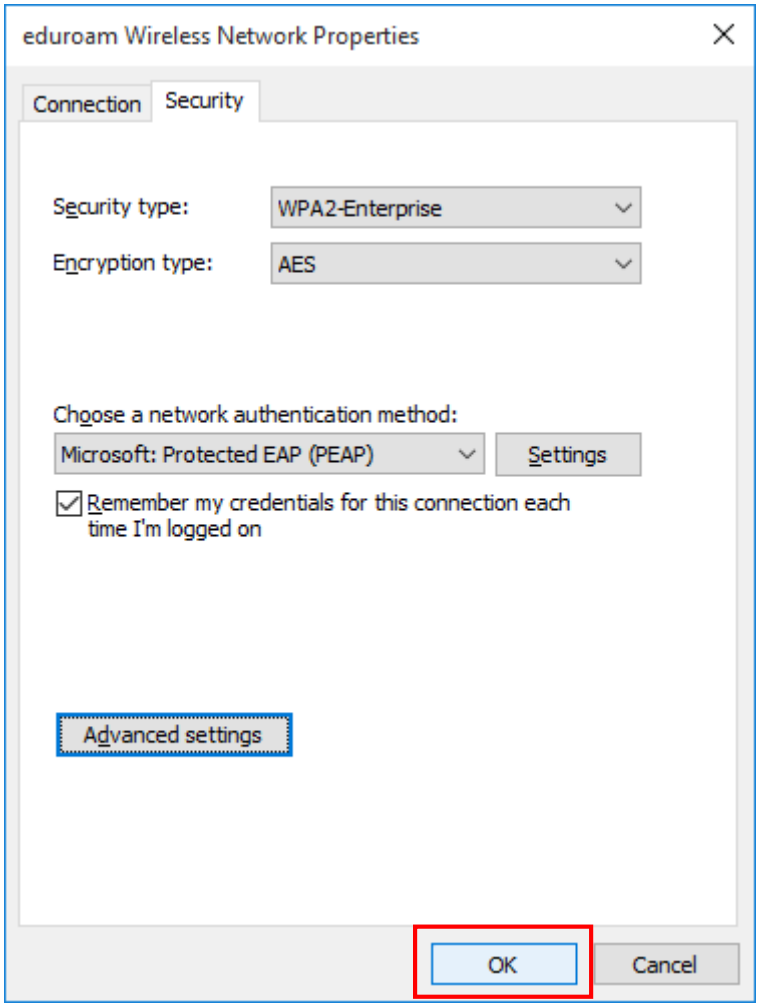

Advanced settings
802.1X settings
802.11 settings
Specify authentication mode:
User authentication
Save credentials
Delete credentials for all users
Enable single sign on for this network
Perform immediately before user logon
Perform immediately after user logon
Maximum delay (seconds):
10
Allow additional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

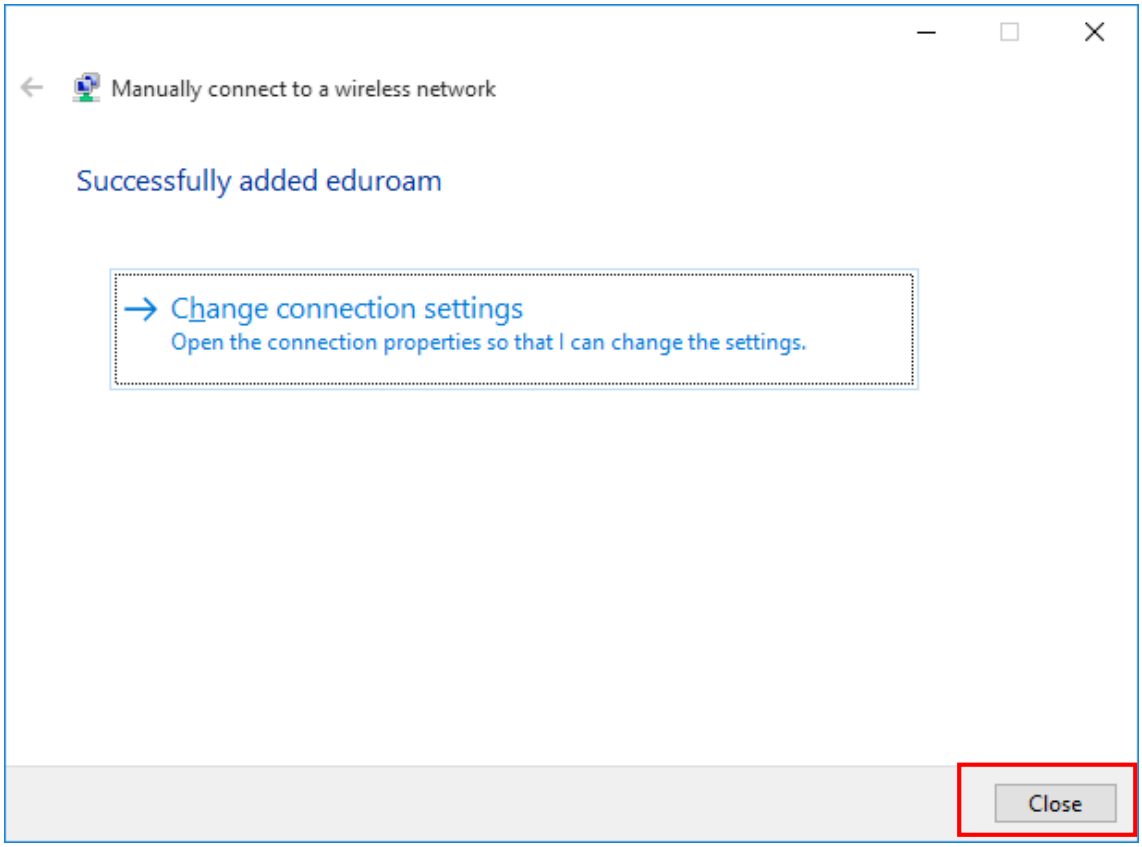

Windows Security
Save credentials
Saving your credentials allows your computer to connect to the network when you're not logged on (for example, to download updates).
User name
Password
OK
Cancel



Deverá ser colocado nas credenciais o endereço de email completo e respetiva password.




eduroam Wireless Network Properties
Connection
Security
Security type:
WPA2-Enterprise
Encryption type:
AES
Choose a network authentication method:
Microsoft: Protected EAP (PEAP)
Settings
Remember my credentials for this connection each time I'm logged on
Advanced settings
OK
Cancel


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