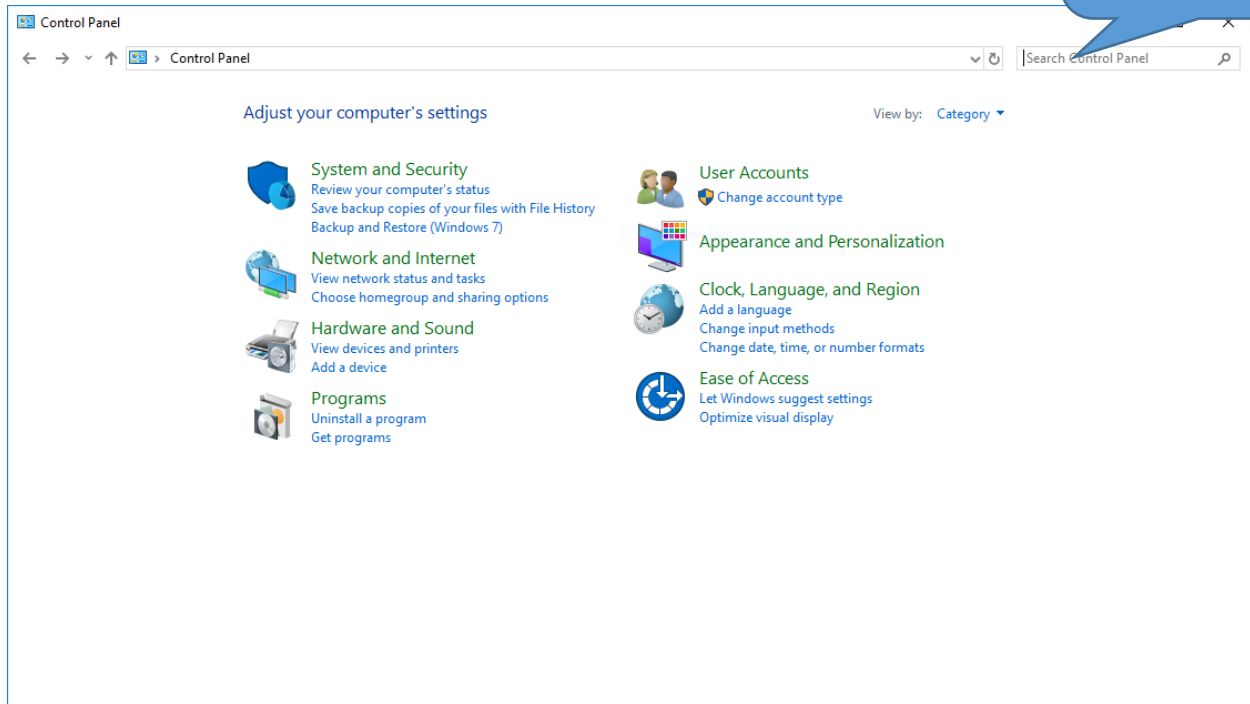
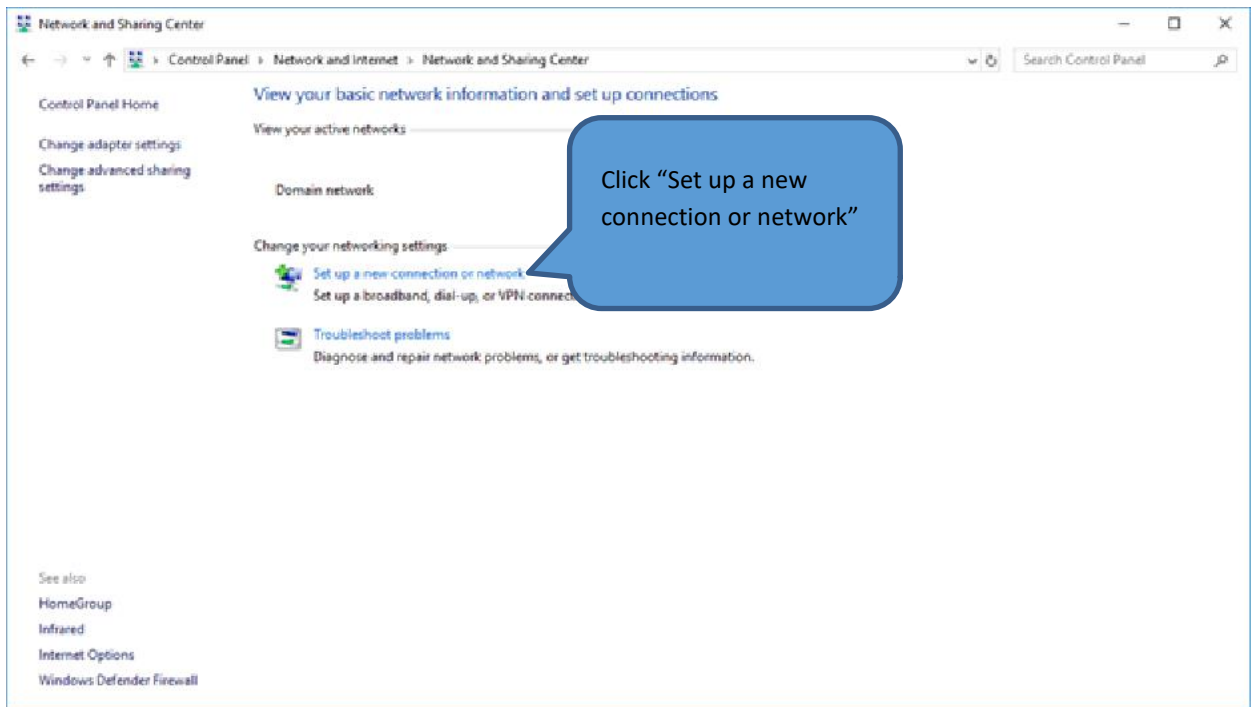
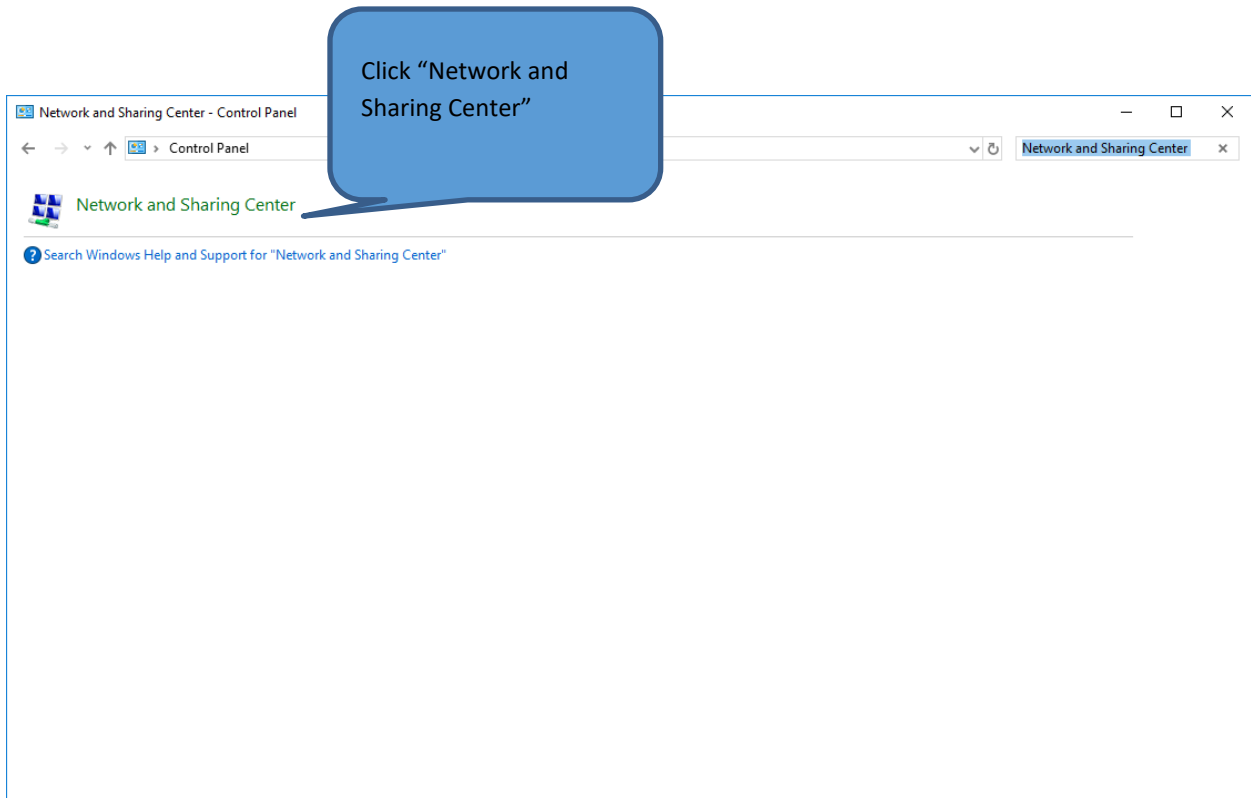


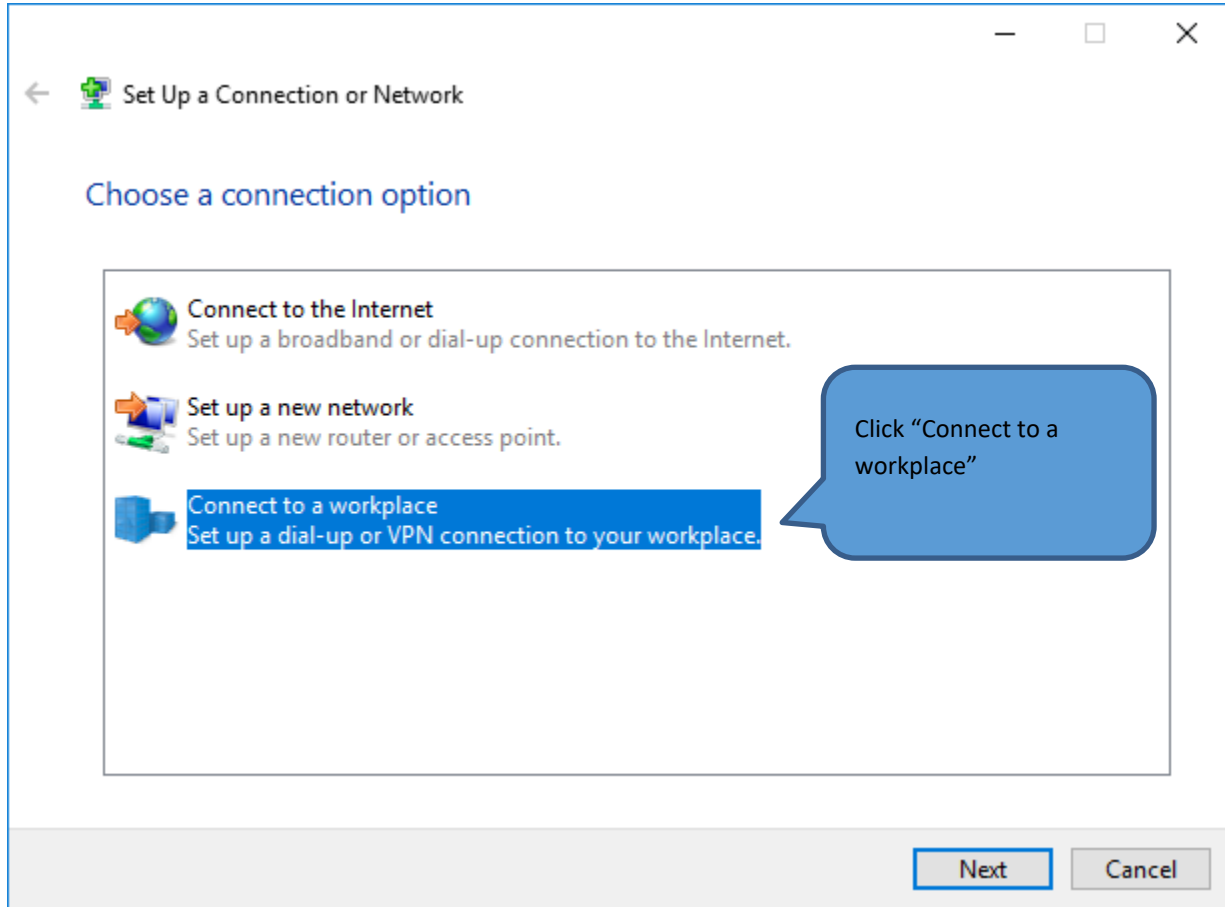
Go to the start menu

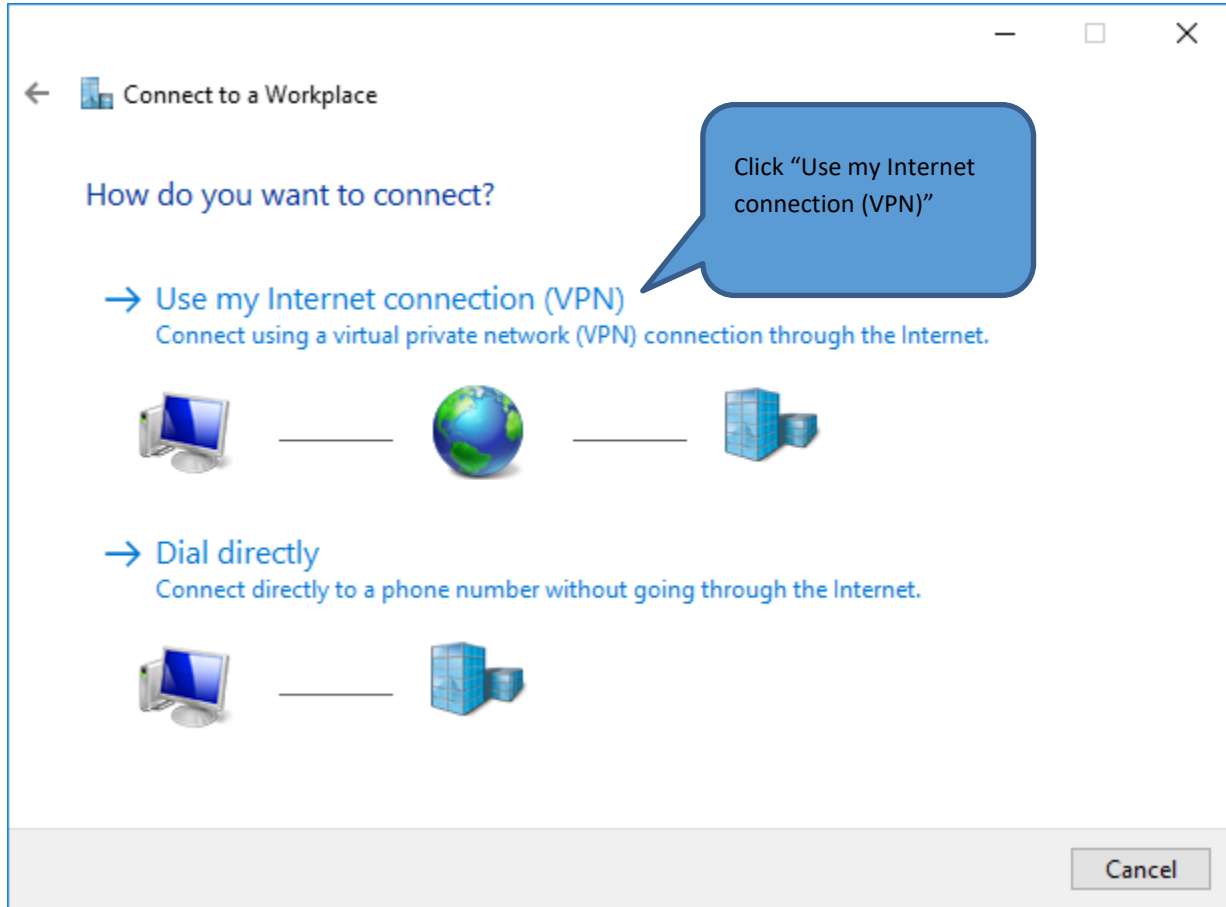
Type "Control Panel"

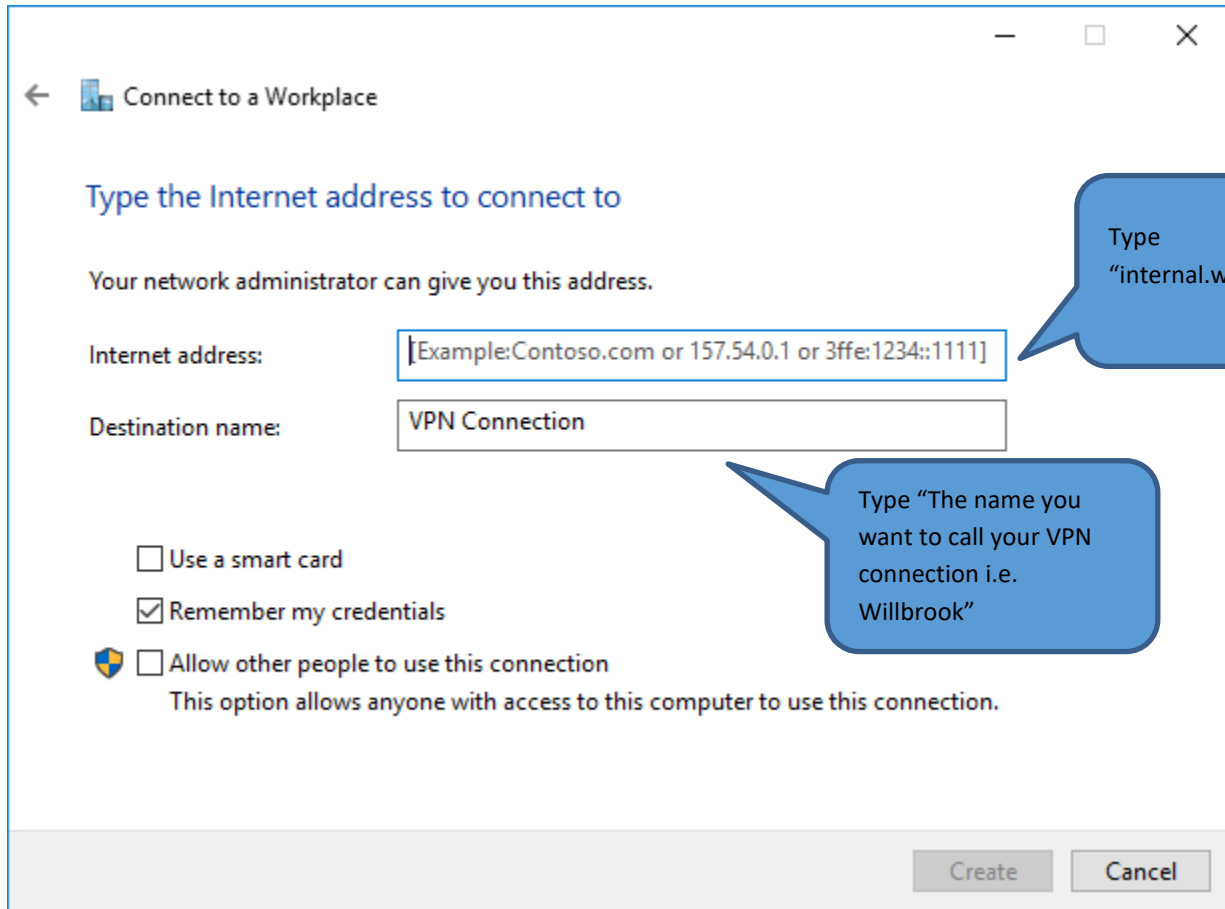
Search "Network and Sharing Center"





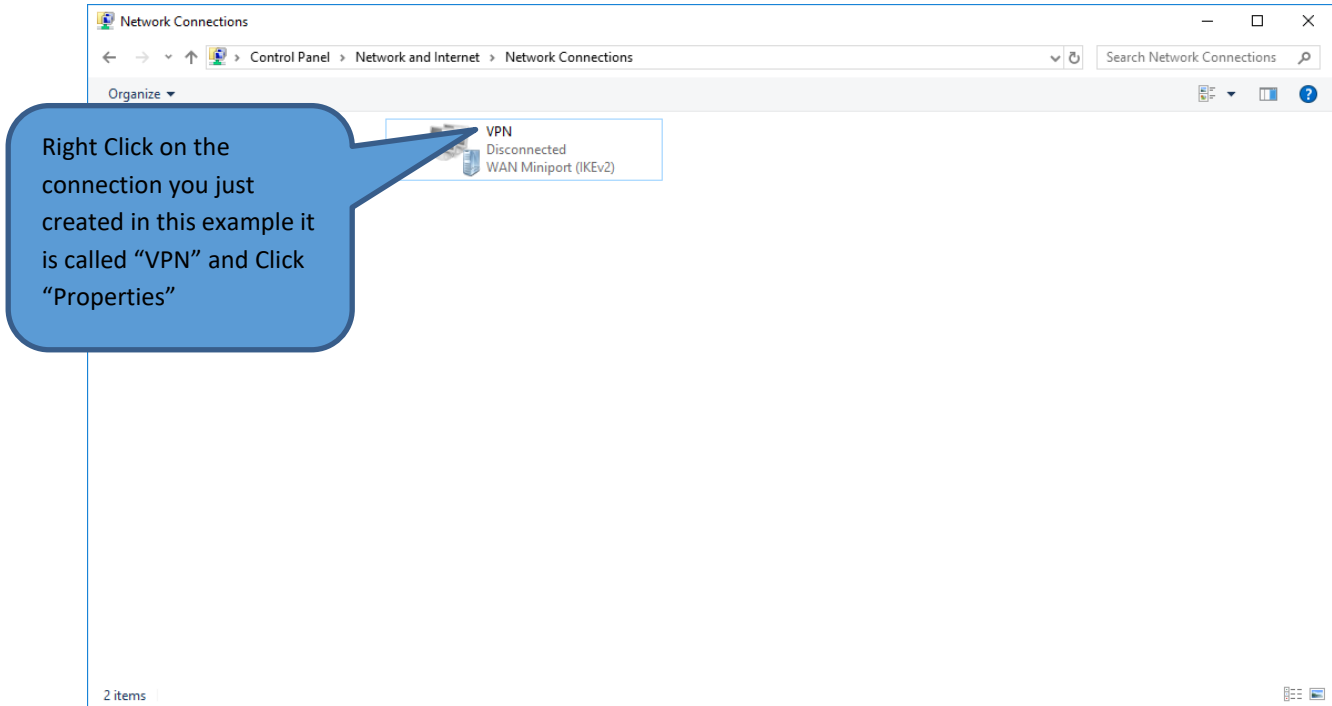
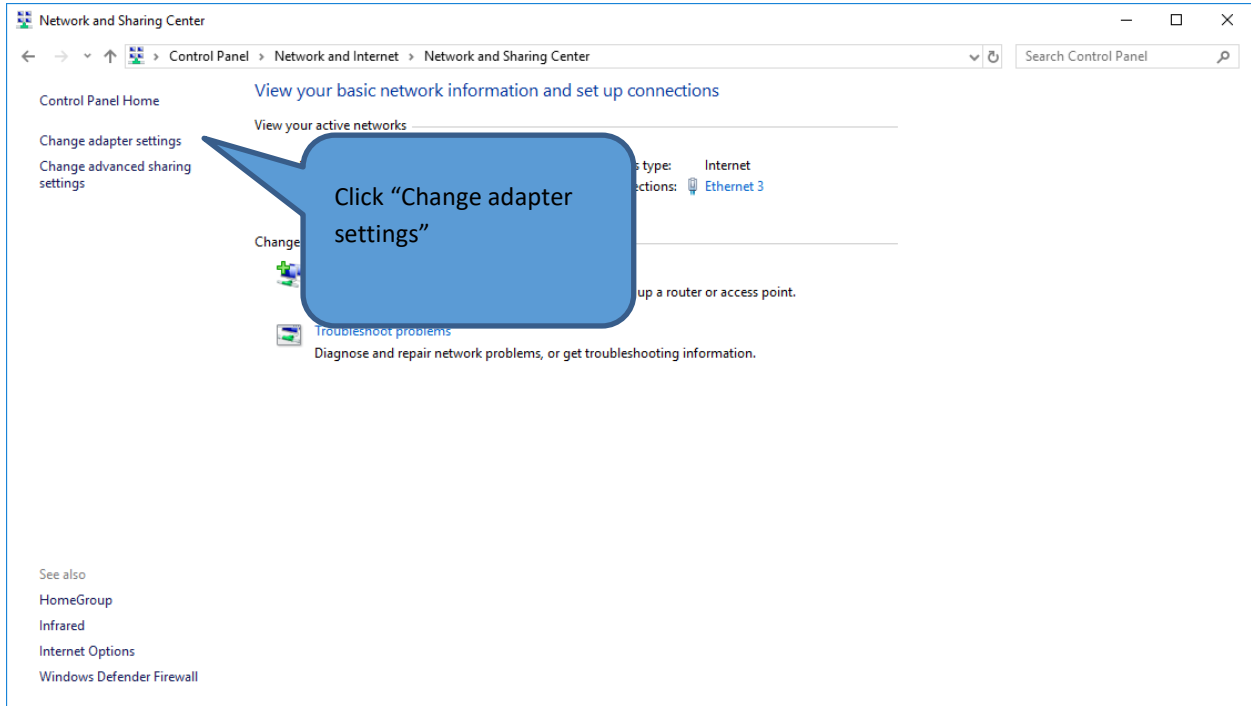


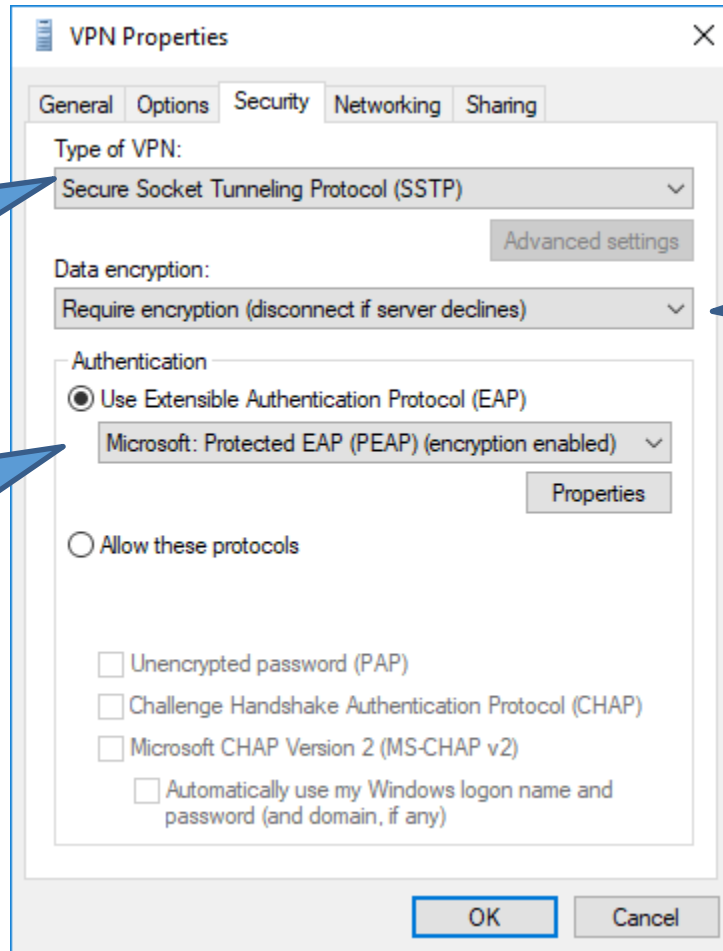




The screenshot shows the 'Connect to a Workplace' dialog box in Windows. The title bar includes a back arrow, a network icon, and the text 'Connect to a Workplace'. The main content area has the heading 'Type the Internet address to connect to' and a sub-heading 'Your network administrator can give you this address.' Below this are two input fields: 'Internet address:' with a placeholder '[Example:Contoso.com or 157.54.0.1 or 3ffe:1234::1111]' and 'Destination name:' with the text 'VPN Connection'. There are three checkboxes: 'Use a smart card' (unchecked), 'Remember my credentials' (checked), and 'Allow other people to use this connection' (unchecked). A note below the last checkbox states 'This option allows anyone with access to this computer to use this connection.' At the bottom right are 'Create' and 'Cancel' buttons. Two blue callout boxes provide instructions: one points to the 'Internet address' field with the text 'Type "internal.willbrook.com"' and the other points to the 'Destination name' field with the text 'Type "The name you want to call your VPN connection i.e. Willbrook"'.

Go back to Network and Sharing Center

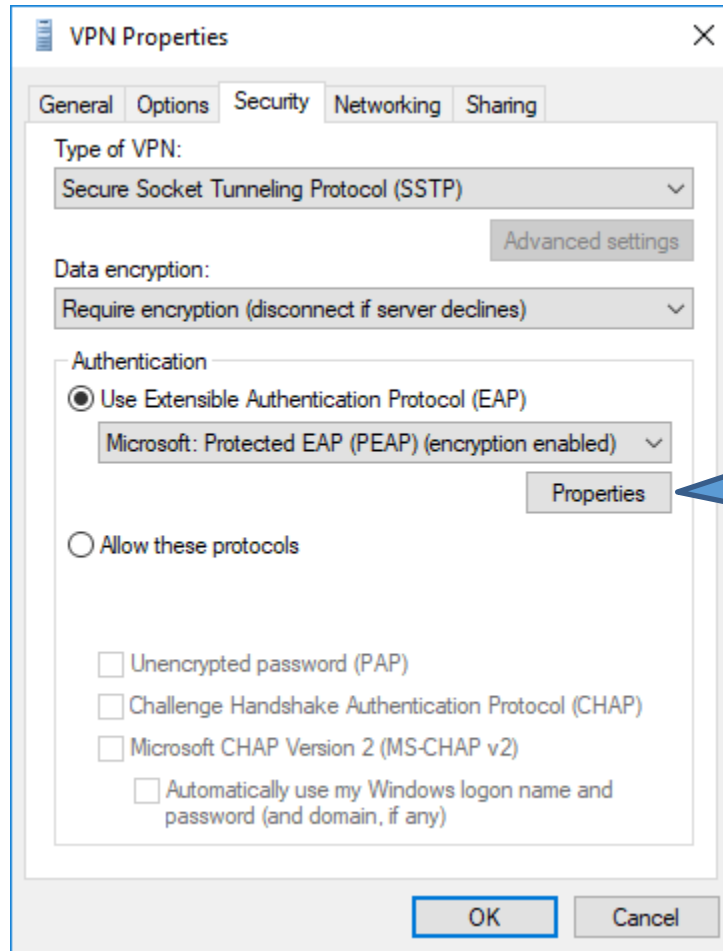




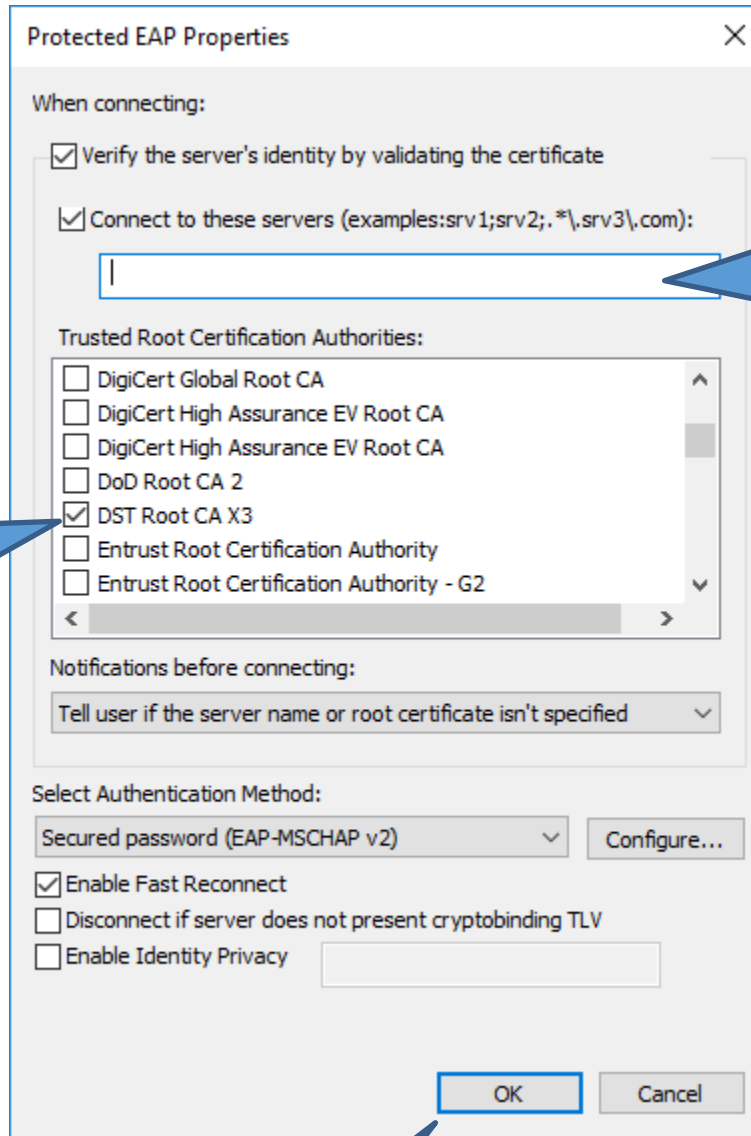
Type of VPN "Secure Socket Tunneling Protocol (SSTP)"

Select "Use Extensible Authentication Protocol EAP" and choose "Microsoft: Protected EAP (PEAP) (encryption enabled)"

Data encryption (disconnect if server declines)



Click Properties

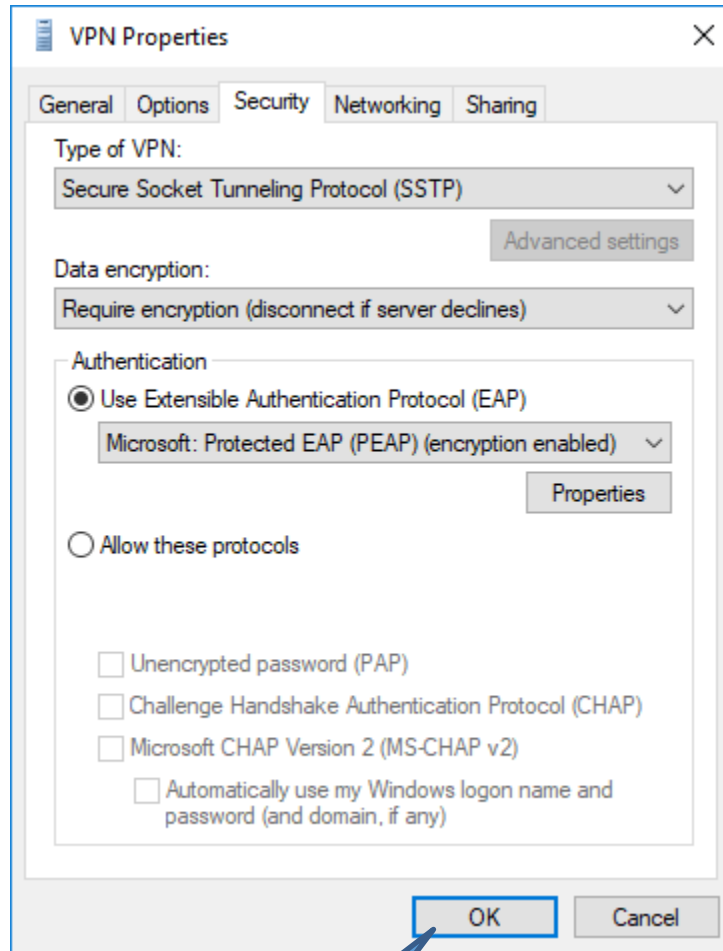


The screenshot shows the 'Protected EAP Properties' dialog box. It has several sections: 'When connecting:', 'Trusted Root Certification Authorities:', 'Notifications before connecting:', and 'Select Authentication Method:'. The 'When connecting:' section has two checked checkboxes: 'Verify the server's identity by validating the certificate' and 'Connect to these servers (examples: srv1; srv2; *\\.\, srv3\, com):'. Below the second checkbox is an empty text input field. The 'Trusted Root Certification Authorities:' section is a list box with several entries, each with a checkbox. 'DST Root CA X3' is checked. The 'Notifications before connecting:' section has a dropdown menu set to 'Tell user if the server name or root certificate isn't specified'. The 'Select Authentication Method:' section has a dropdown menu set to 'Secured password (EAP-MSCHAP v2)' and a 'Configure...' button. Below this are three checkboxes: 'Enable Fast Reconnect' (checked), 'Disconnect if server does not present cryptobinding TLV' (unchecked), and 'Enable Identity Privacy' (unchecked) with an empty text input field. At the bottom right are 'OK' and 'Cancel' buttons.

Check "DST Root CA X3"

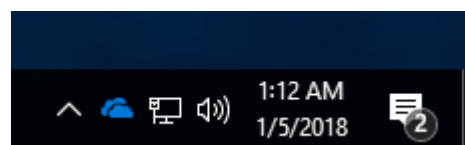
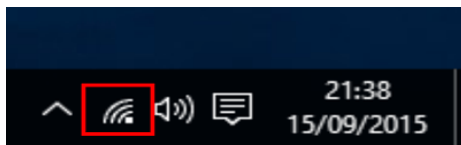
Type in
"internal.willbrook.com"

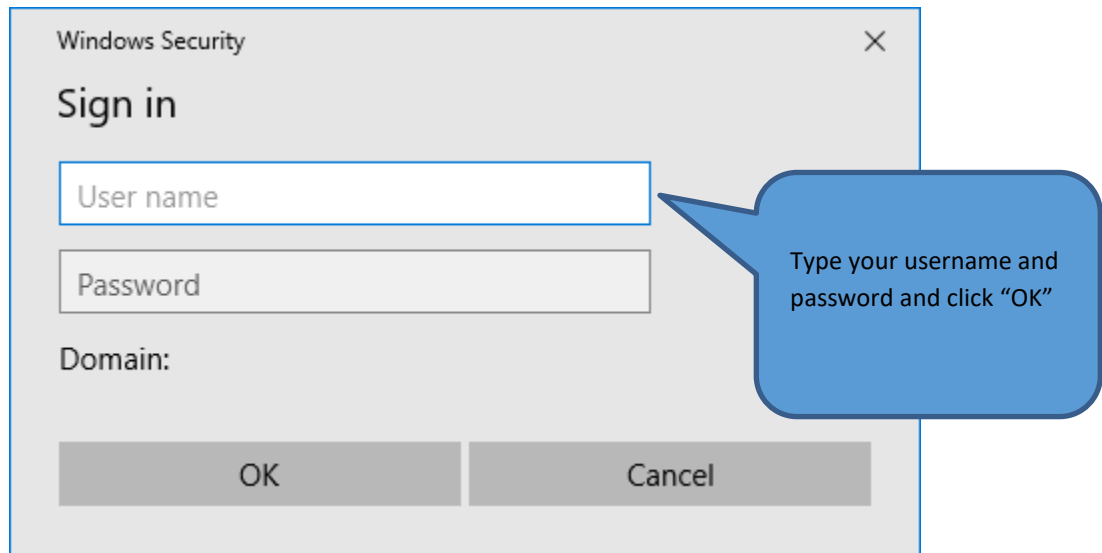
Click "OK"



Click "OK"

At the bottom right of the screen click on the "Network Icon" It will look like either of the following





Your connection should now show "Connected"

