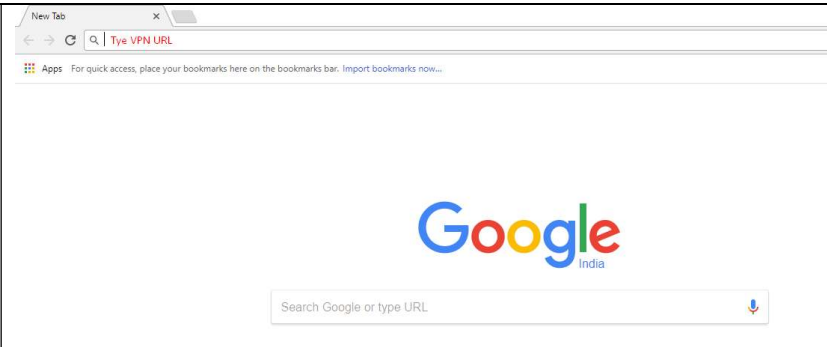
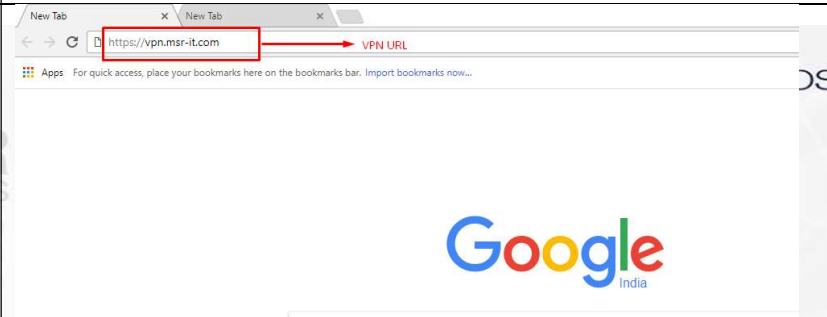
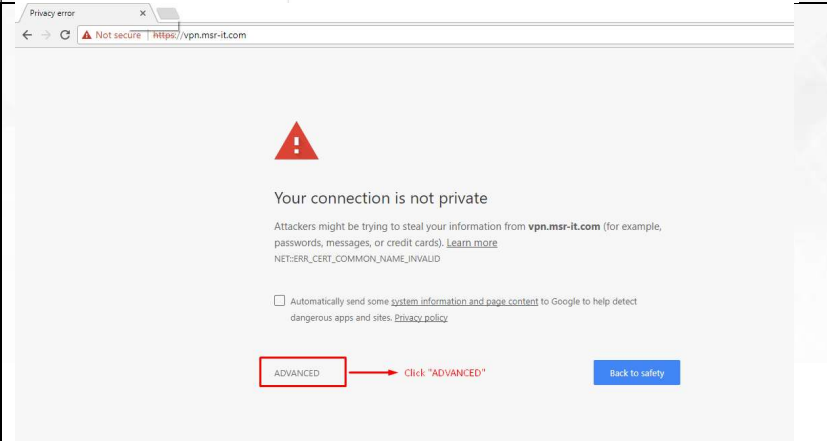
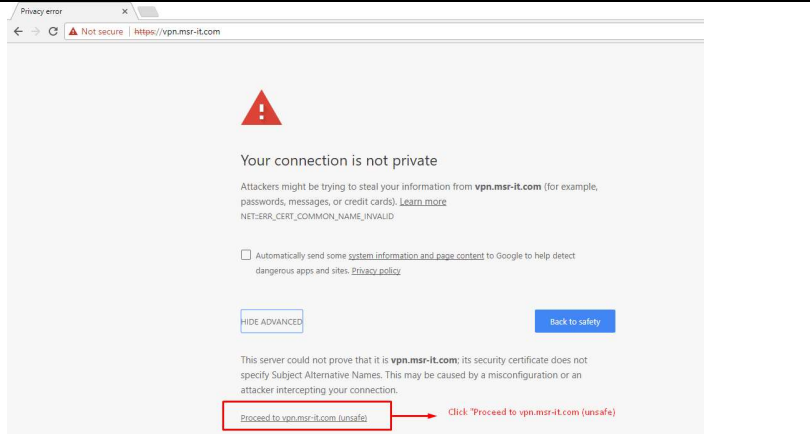


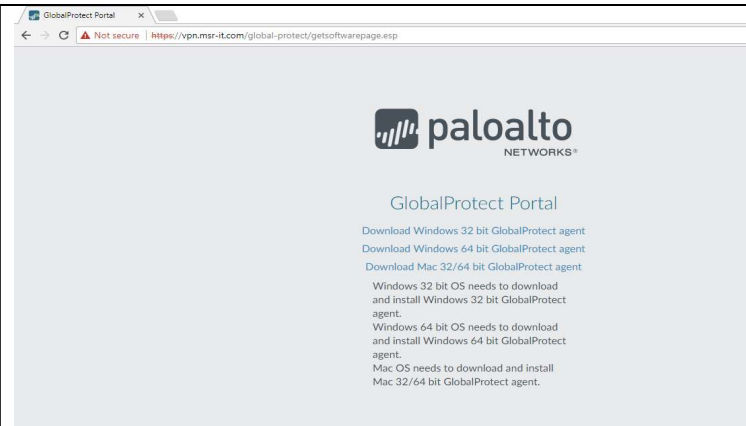


VPN URL:- <https://vpn.msr-it.com>

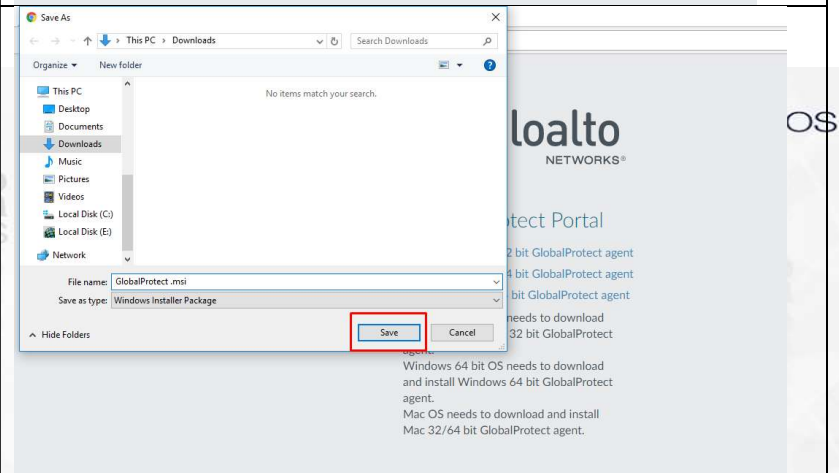
<p>Open chrome browser and type VPN URL.</p>	
<p>VPN URL:- https://vpn.msr-it.com</p>	
<p>Click "ADVANCED" button.</p>	

<p>Click “Proceed to vpn.msr-it.com (unsafe)”</p>	
<p>VPN Login Page.</p>	
<p>Type VPN user and Password.</p>	

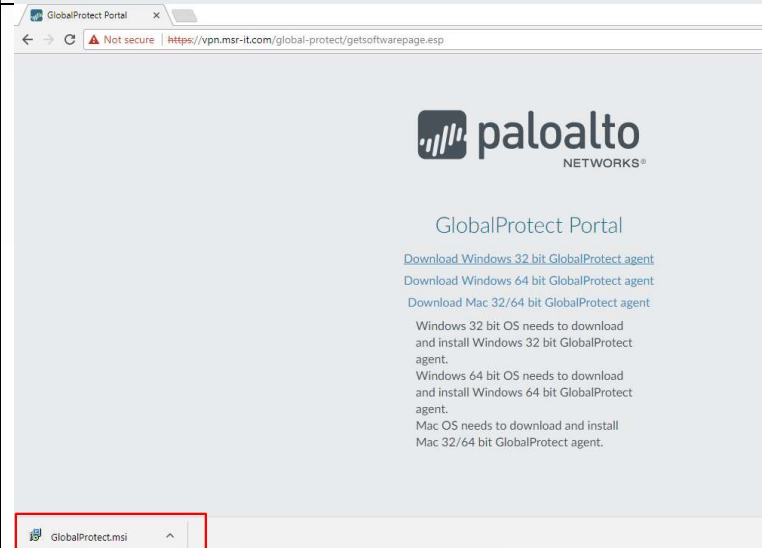
Please check your window Operating System version i.e. 64Bit or 32Bit according to you can download “Global Protect Portal” agent.



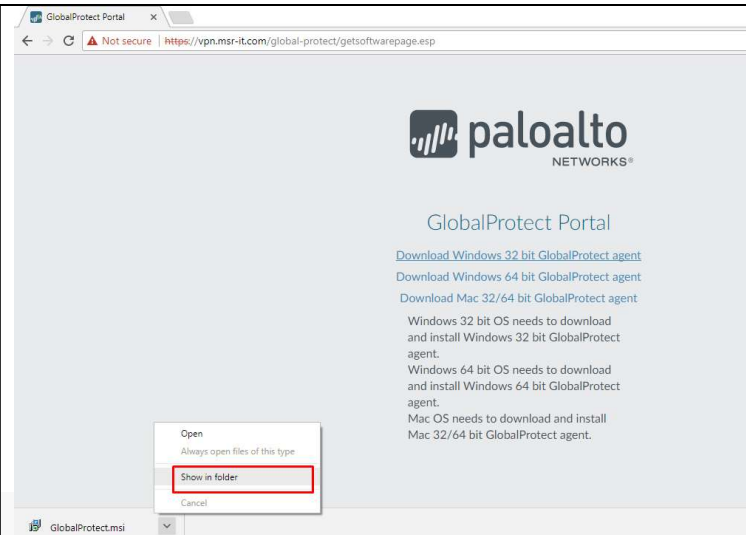
Save “Global Protect Portal” agent your local desktop or download as you choose.



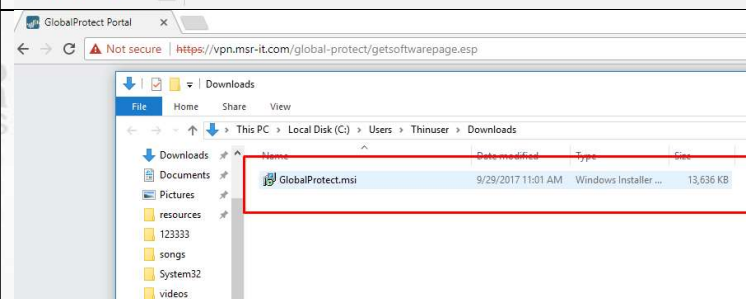
Look into “GlobalProtect.msi” Agent.



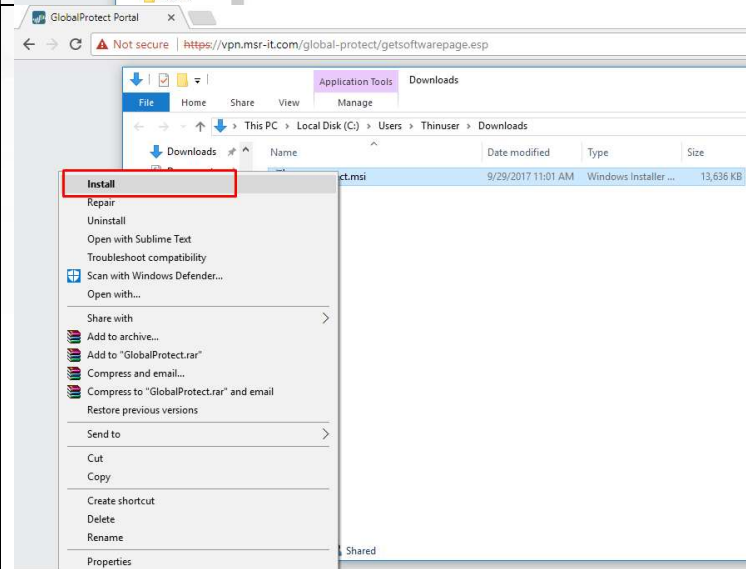
Open "GlobalProtect.msi"
Agent.

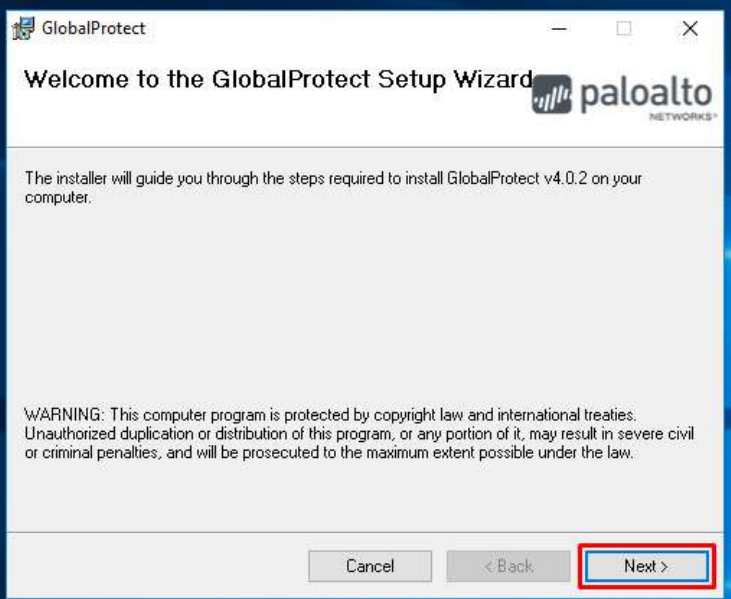
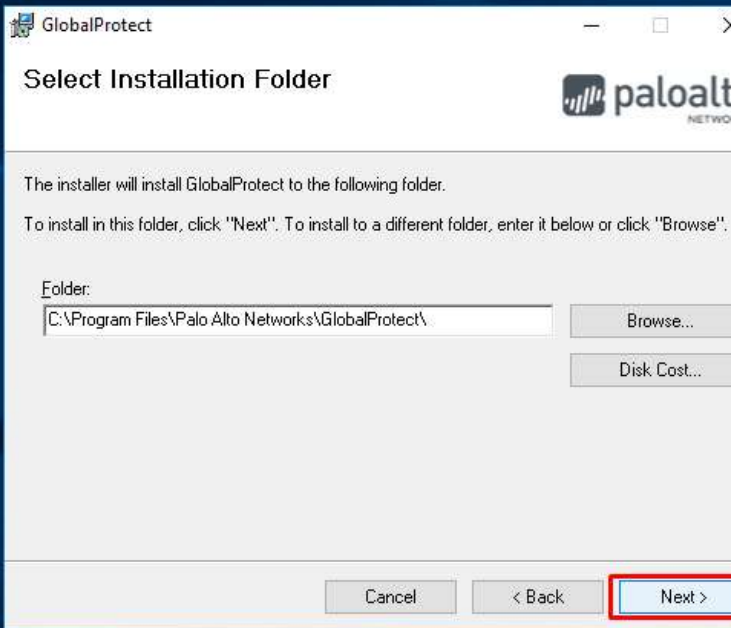


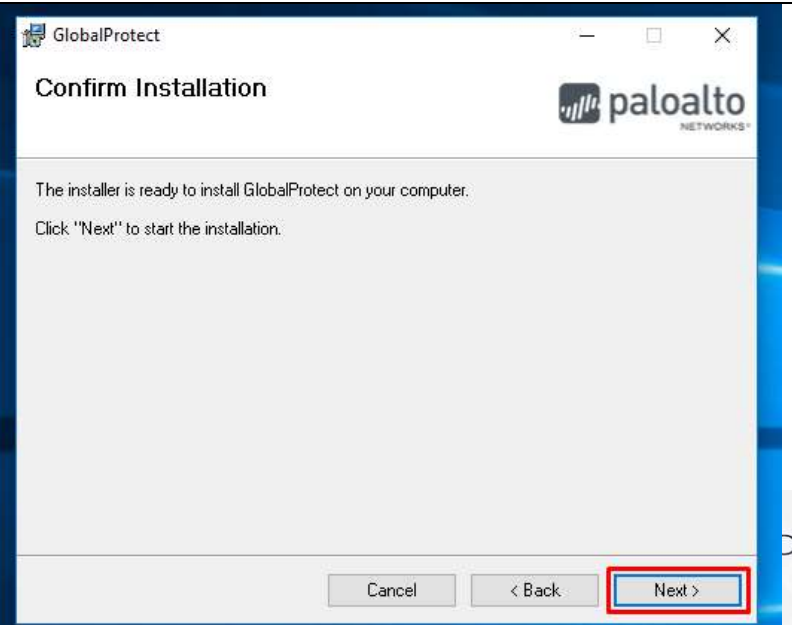
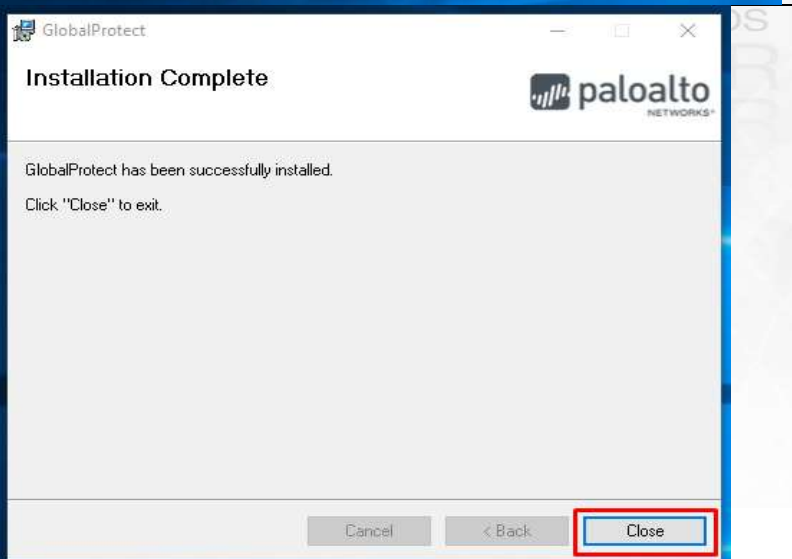
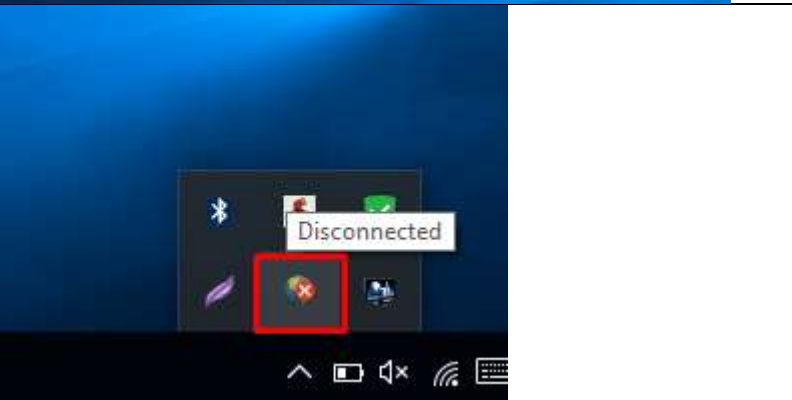
Select "GlobalProtect.msi"
Agent.

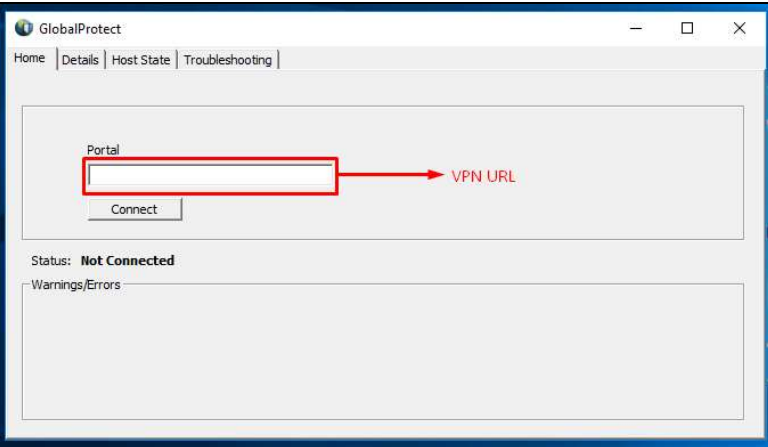
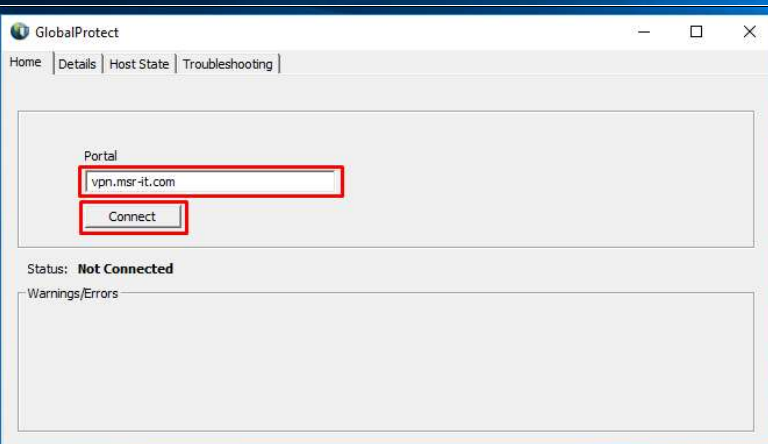
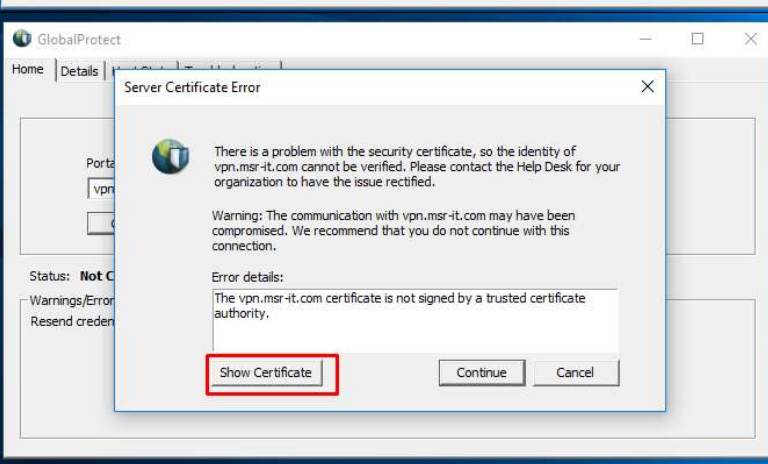


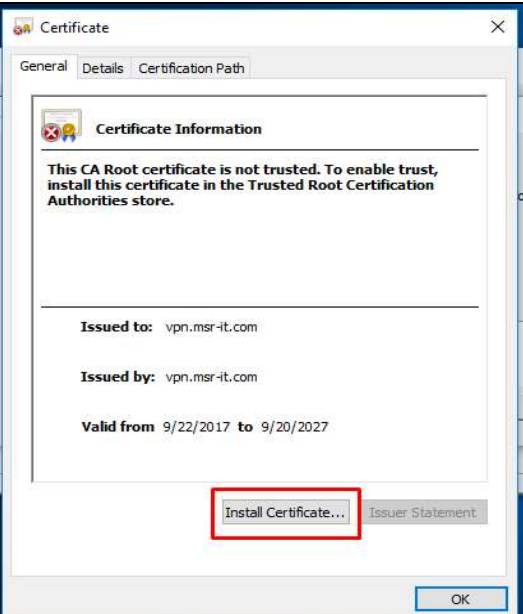
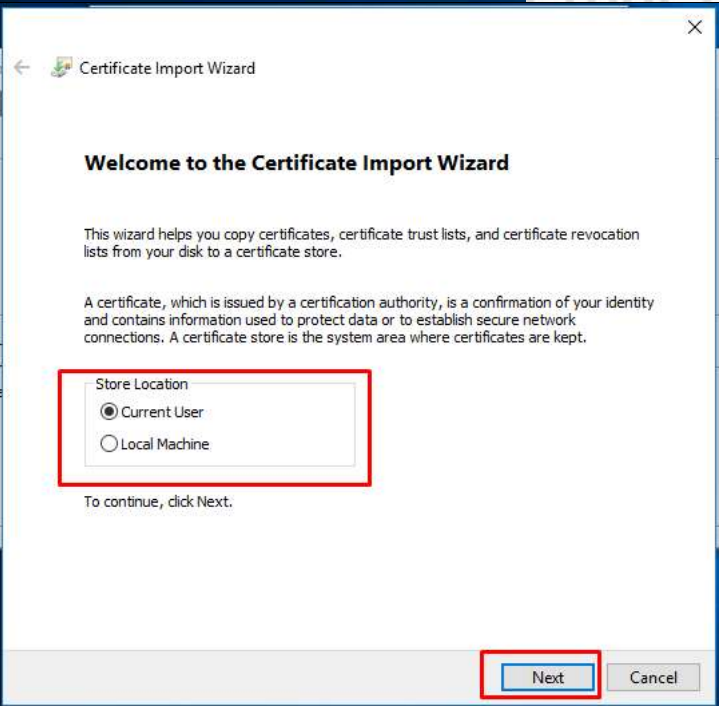
"GlobalProtect.msi" agent right
click and install the agent.



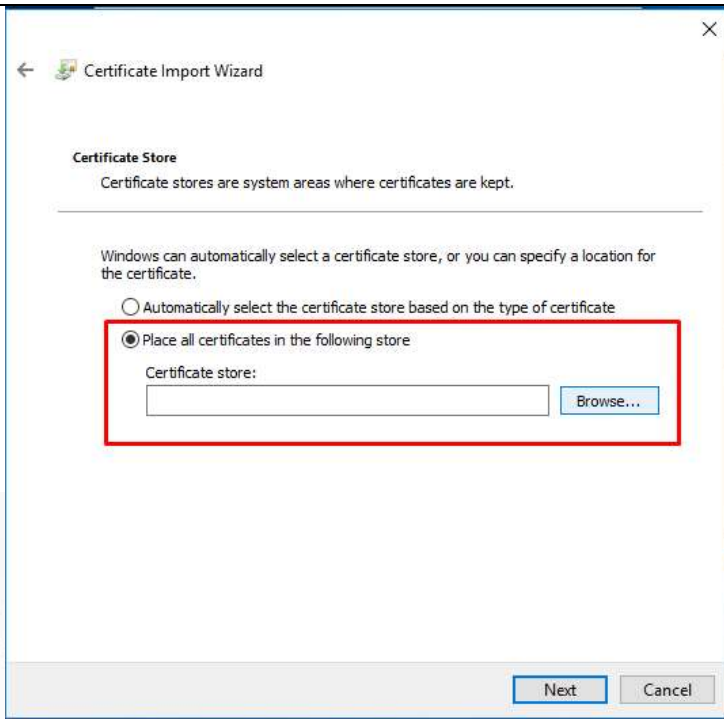
<p>Click "Next".</p>	 <p>The screenshot shows the 'Welcome to the GlobalProtect Setup Wizard' window. It includes the Palo Alto Networks logo, a description of the installer's purpose, a warning about copyright, and navigation buttons at the bottom: 'Cancel', '< Back', and 'Next >'. The 'Next >' button is highlighted with a red rectangle.</p>
<p>Click "Next".</p>	 <p>The screenshot shows the 'Select Installation Folder' window. It instructs the user on how to choose the installation folder and provides a text box with the default path 'C:\Program Files\Palo Alto Networks\GlobalProtect\' and buttons for 'Browse...', 'Disk Cost...', 'Cancel', '< Back', and 'Next >'. The 'Next >' button is highlighted with a red rectangle.</p>

<p>Click "Next".</p>	 <p>The screenshot shows the 'GlobalProtect Confirm Installation' window. The title bar says 'GlobalProtect'. The main text reads: 'Confirm Installation', 'The installer is ready to install GlobalProtect on your computer.', and 'Click "Next" to start the installation.' At the bottom, there are three buttons: 'Cancel', '< Back', and 'Next >'. The 'Next >' button is highlighted with a red rectangle.</p>
<p>Click "Close". Global Protect Agent successfully installed.</p>	 <p>The screenshot shows the 'GlobalProtect Installation Complete' window. The title bar says 'GlobalProtect'. The main text reads: 'Installation Complete', 'GlobalProtect has been successfully installed.', and 'Click "Close" to exit.' At the bottom, there are three buttons: 'Cancel', '< Back', and 'Close'. The 'Close' button is highlighted with a red rectangle.</p>
<p>Look Right side of the "Taskbar". Like screenshot. Double-click Global Protect agent.</p>	 <p>The screenshot shows the Windows taskbar at the bottom of the screen. On the right side, there is a network status icon (a globe with a red 'X') which is highlighted with a red rectangle. A tooltip above it says 'Disconnected'.</p>

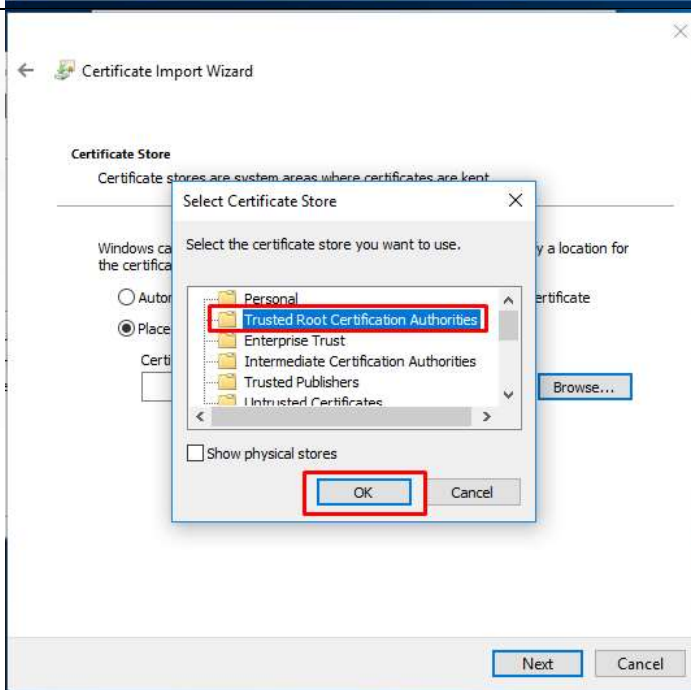
<p>Type VPN Portal address.</p>	
<p>Click enter</p>	
<p>Select "Show Certificate" option.</p>	

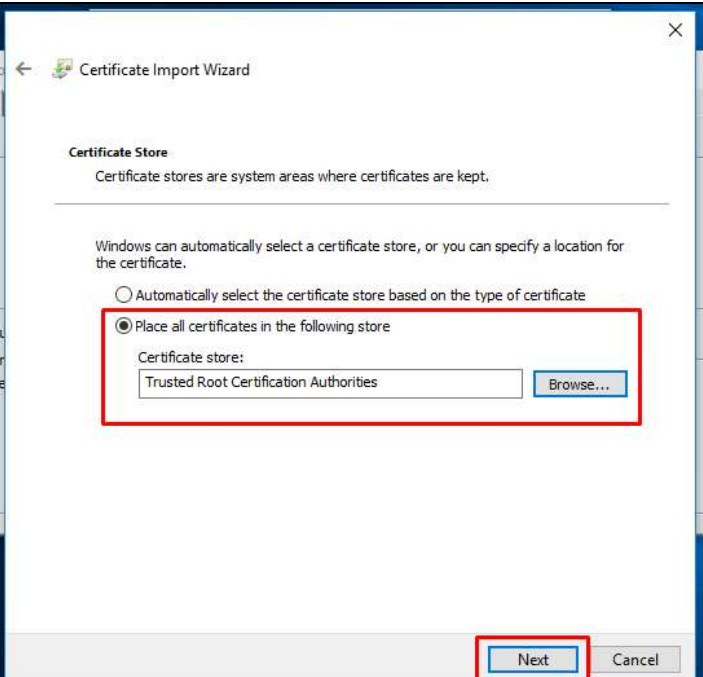
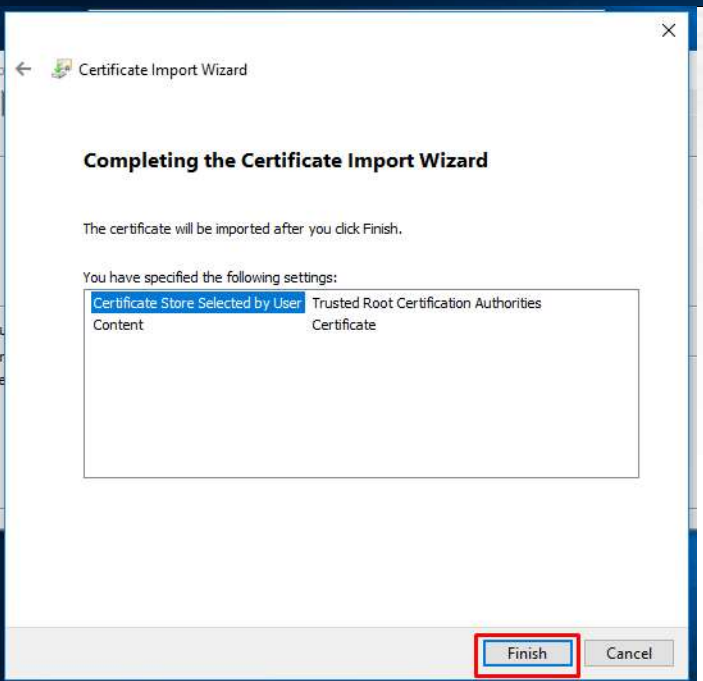
<p>Select "Install Certificate..."</p>	 <p>The 'Certificate' dialog box is shown with the 'General' tab selected. It displays 'Certificate Information' with a warning icon. The text reads: 'This CA Root certificate is not trusted. To enable trust, install this certificate in the Trusted Root Certification Authorities store.' Below this, it shows 'Issued to: vpn.msr-it.com', 'Issued by: vpn.msr-it.com', and 'Valid from 9/22/2017 to 9/20/2027'. At the bottom, the 'Install Certificate...' button is highlighted with a red box. There is also an 'Issuer Statement' button and an 'OK' button.</p>
<p>You can select either "Current User" or "Local Machine", I Select "Current User" and click "Next"</p>	 <p>The 'Certificate Import Wizard' dialog box is shown. It has a title bar with a back arrow and a close button. The main text says 'Welcome to the Certificate Import Wizard' and explains the wizard's purpose. Below, under 'Store Location', there are two radio buttons: 'Current User' (which is selected and highlighted with a red box) and 'Local Machine'. At the bottom, the 'Next' button is highlighted with a red box, along with a 'Cancel' button.</p>

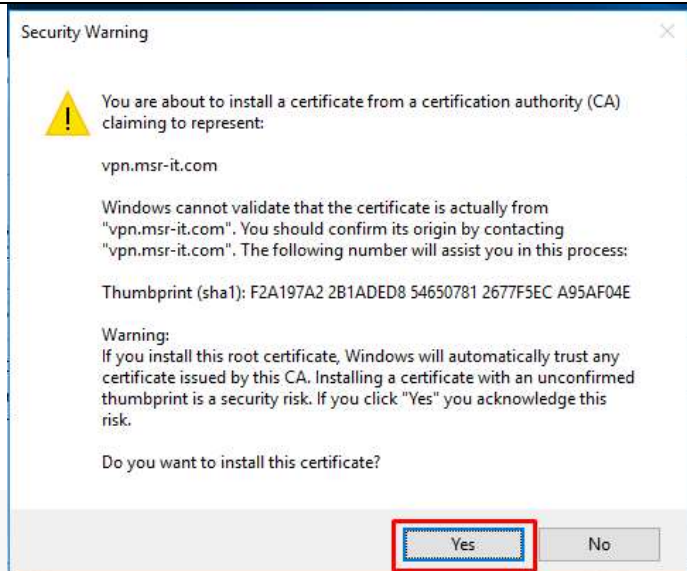
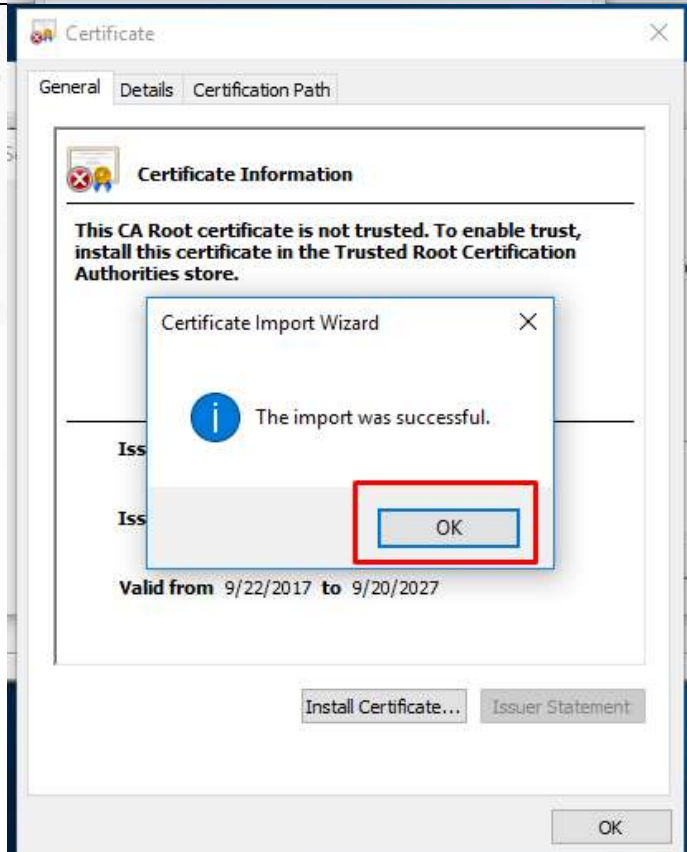
Select "Place all Certificate in the following store" and select "Browse" Option.

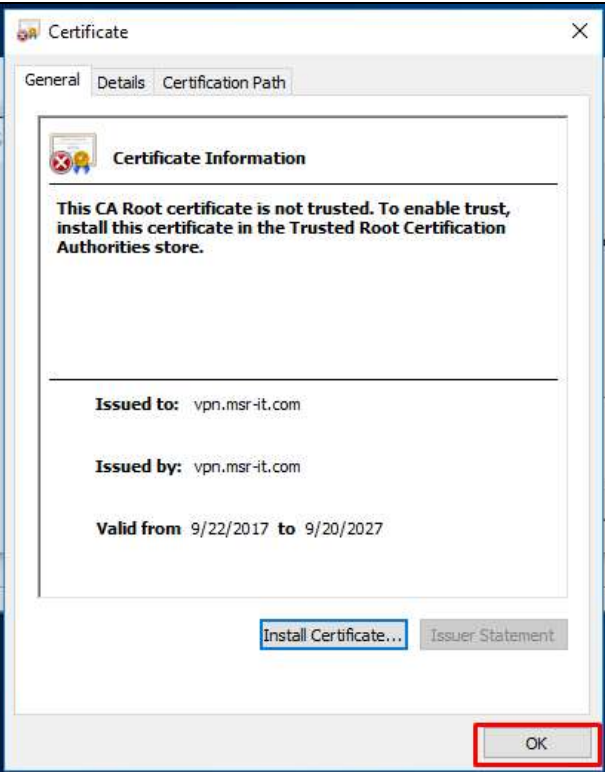
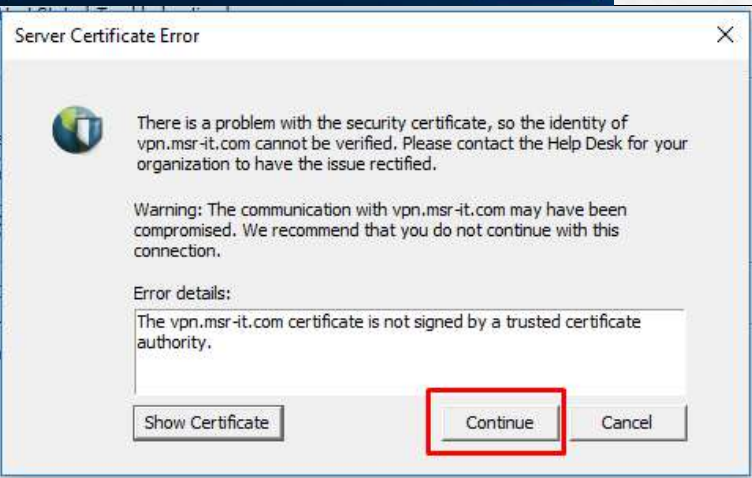


Select "Trusted Root Certificate Authentications.." and click "OK"

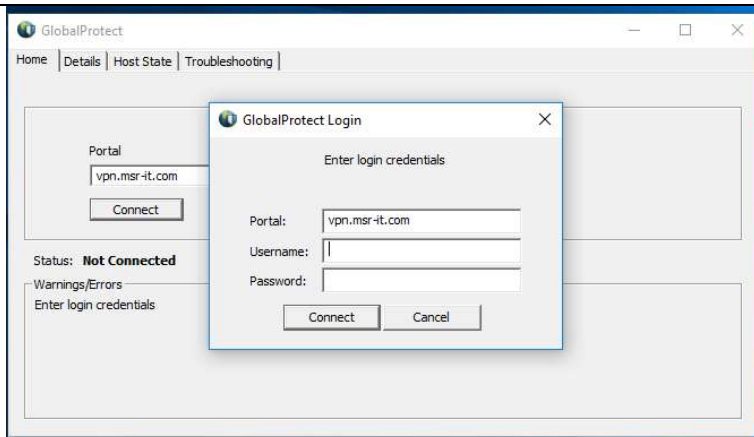


<p>Click "Next"</p>	 <p>The screenshot shows the 'Certificate Import Wizard' window. The 'Certificate Store' section is active, explaining that certificate stores are system areas where certificates are kept. It offers two options: 'Automatically select the certificate store based on the type of certificate' (unselected) and 'Place all certificates in the following store' (selected). Under the selected option, a text box contains 'Trusted Root Certification Authorities' and a 'Browse...' button is next to it. At the bottom right, the 'Next' button is highlighted with a red rectangle.</p>
<p>Click "Finish"</p>	 <p>The screenshot shows the 'Completing the Certificate Import Wizard' screen. It states that the certificate will be imported after clicking 'Finish'. Below, it lists the settings specified: 'Certificate Store Selected by User' is 'Trusted Root Certification Authorities' and the 'Content' is 'Certificate'. At the bottom right, the 'Finish' button is highlighted with a red rectangle.</p>

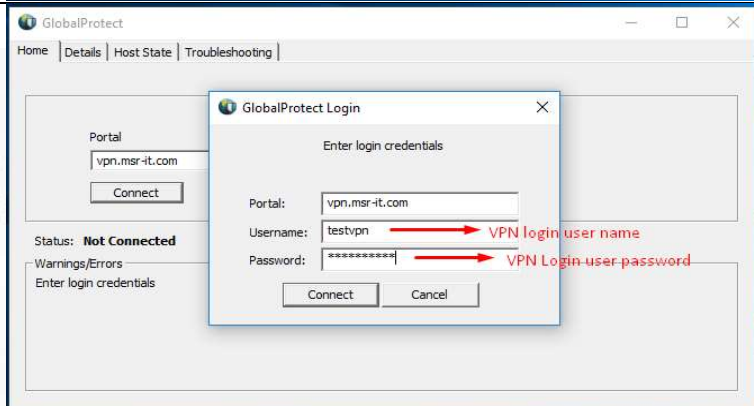
<p>Click "Yes".</p>	 <p>A "Security Warning" dialog box with a yellow warning icon. The text reads: "You are about to install a certificate from a certification authority (CA) claiming to represent: vpn.msr-it.com. Windows cannot validate that the certificate is actually from 'vpn.msr-it.com'. You should confirm its origin by contacting 'vpn.msr-it.com'. The following number will assist you in this process: Thumbprint (sha1): F2A197A2 2B1ADED8 54650781 2677F5EC A95AF04E. Warning: If you install this root certificate, Windows will automatically trust any certificate issued by this CA. Installing a certificate with an unconfirmed thumbprint is a security risk. If you click 'Yes' you acknowledge this risk. Do you want to install this certificate?" At the bottom right, the "Yes" button is highlighted with a red rectangle.</p>
<p>Click "OK"</p>	 <p>A "Certificate" dialog box with tabs for "General", "Details", and "Certification Path". The "General" tab is selected, showing "Certificate Information". The text reads: "This CA Root certificate is not trusted. To enable trust, install this certificate in the Trusted Root Certification Authorities store." Below this, a "Certificate Import Wizard" dialog box is open, displaying an information icon and the text "The import was successful." The "OK" button in the wizard is highlighted with a red rectangle. At the bottom of the main dialog, there are buttons for "Install Certificate...", "Issuer Statement", and "OK".</p>

<p>Click "OK"</p>	 <p>The image shows a Windows 'Certificate' dialog box with the 'General' tab selected. It displays 'Certificate Information' for a CA Root certificate from vpn.msr-it.com, valid from 9/22/2017 to 9/20/2027. The message states: 'This CA Root certificate is not trusted. To enable trust, install this certificate in the Trusted Root Certification Authorities store.' At the bottom, there are buttons for 'Install Certificate...', 'Issuer Statement', and 'OK'. The 'OK' button is highlighted with a red rectangle.</p>
<p>Click "Continue..."</p>	 <p>The image shows a 'Server Certificate Error' dialog box. The message states: 'There is a problem with the security certificate, so the identity of vpn.msr-it.com cannot be verified. Please contact the Help Desk for your organization to have the issue rectified.' It includes a warning: 'Warning: The communication with vpn.msr-it.com may have been compromised. We recommend that you do not continue with this connection.' Under 'Error details:', it says: 'The vpn.msr-it.com certificate is not signed by a trusted certificate authority.' At the bottom, there are buttons for 'Show Certificate', 'Continue', and 'Cancel'. The 'Continue' button is highlighted with a red rectangle.</p>

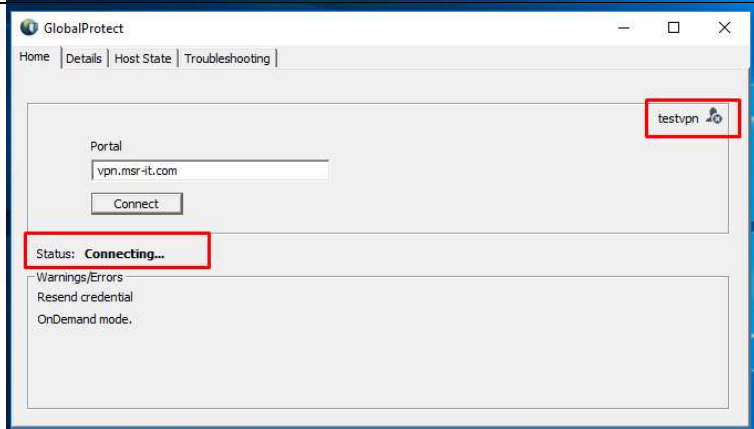
After continue it's appear window screen.



Enter username and password as you provide by the admin team. And click "Connect"



Right side you observe login username detail and left side status "Connecting..." few second.



Final VPN Connected, now you access Remote desktop with IP address.



Status of Taskbar.



Now MSR VPN Connected Successfully. We will provide a new document for how to access VM.