

Name of the Document		Configuring VPN in Macintosh	
Classification	General	Audience	NIC VPN Users
Version	1.1	Date of last change	20/12/2022

Manual for Configuring VPN in Macintosh

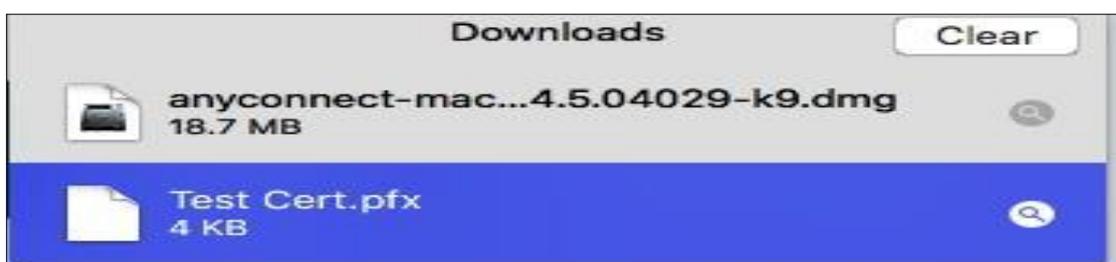
To configure NIC VPN in a Macintosh machine we need two things to be installed on the machine, namely

- A. Certificate
- B. Cisco AnyConnect Client

A. Installing .pfx format Certificate Received from VPN support

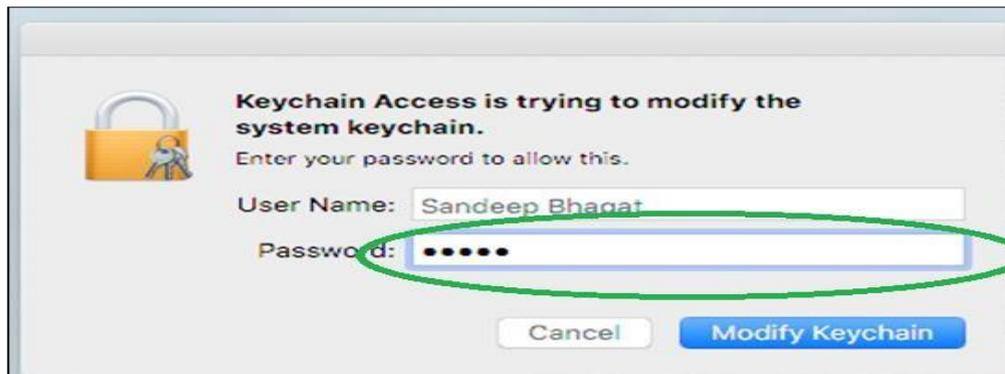


1. Download it to local device

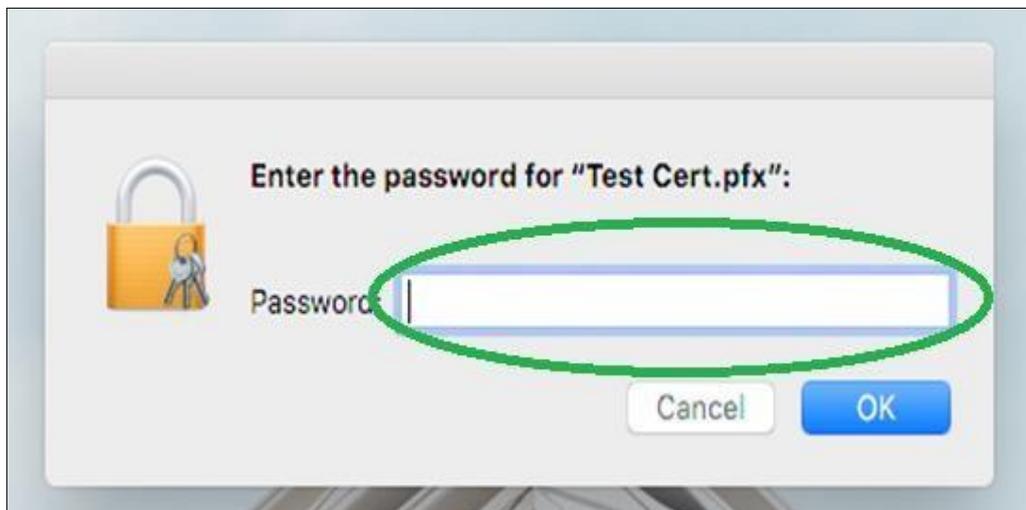


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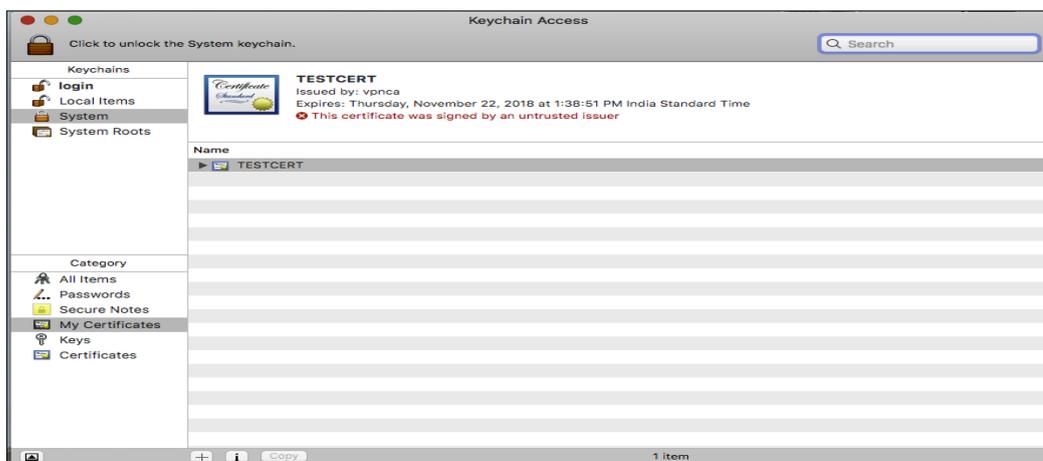
Enter System's User Name and password to modify System keychain



2. Enter the Private key for the certificate, which is received in registered mobile no as shown below

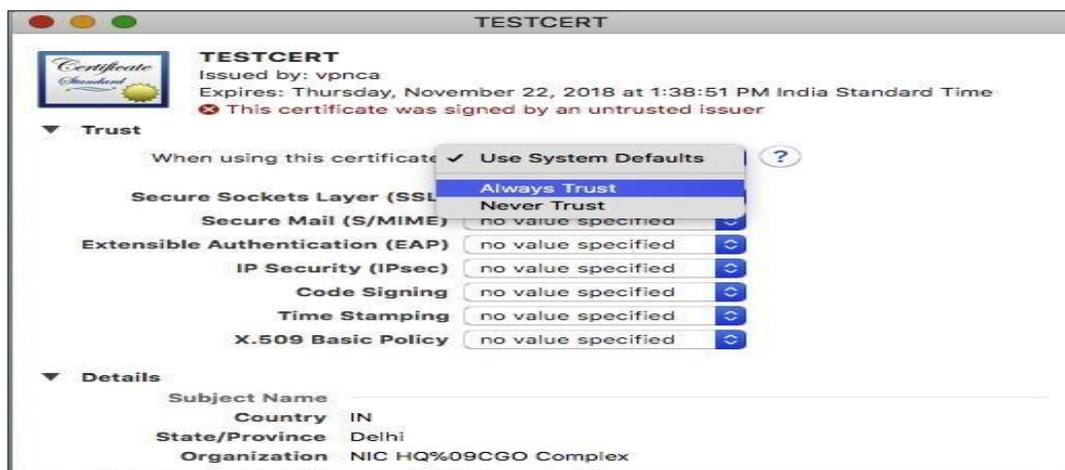


3. To know the installed certificate location



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4. Always trust the certificate by double click on your certificate



B. Download & installing the cisco any connect application

1. Download the cisco any connect mobility client from vpn.nic.in as shown below

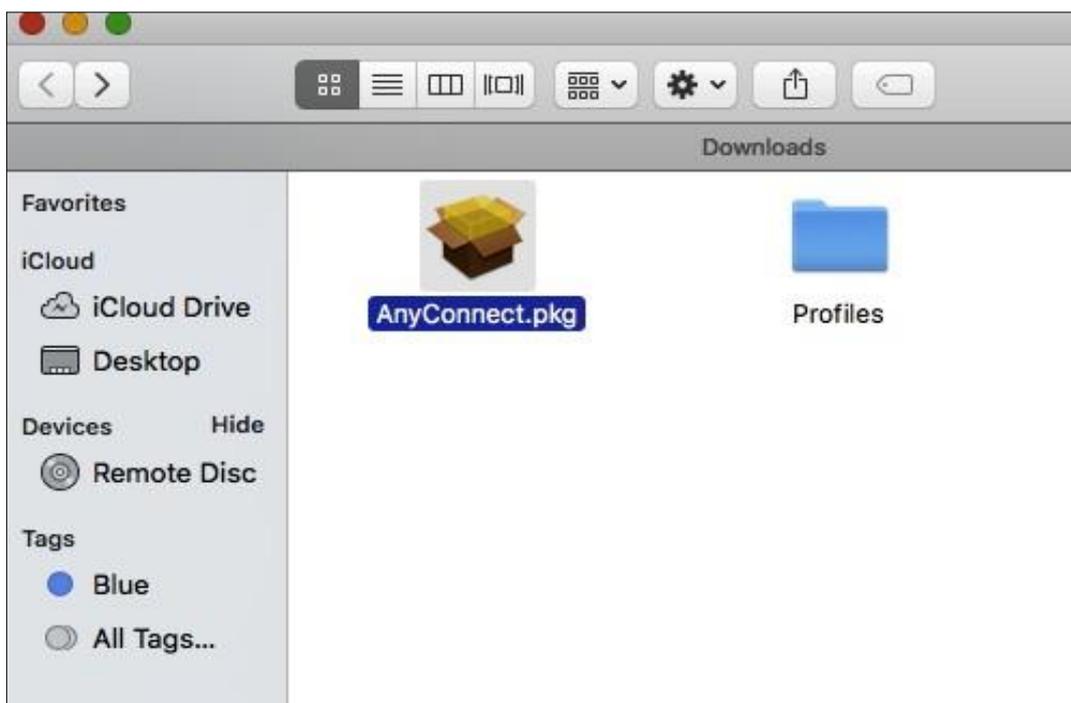


2. Double click on the package

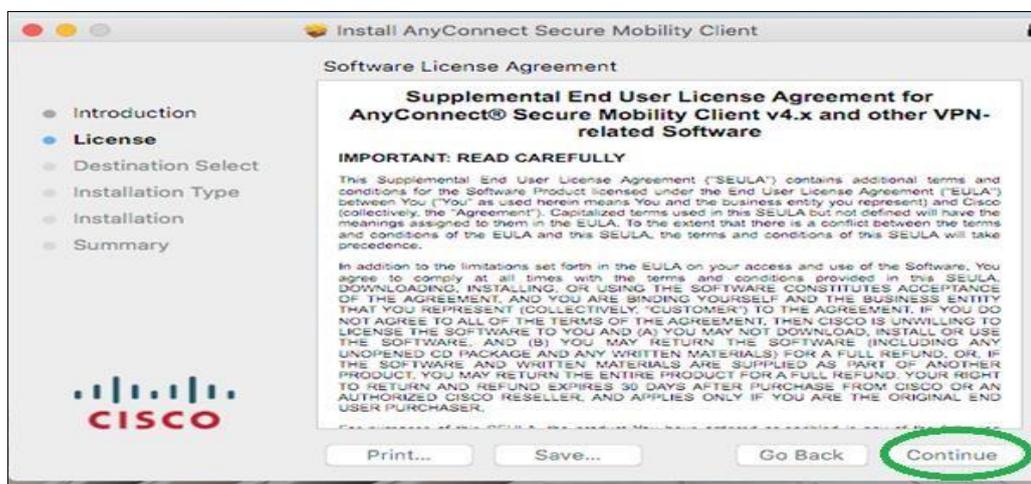
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3. Click on AnyConnect.pkg



4. Continue as shown below

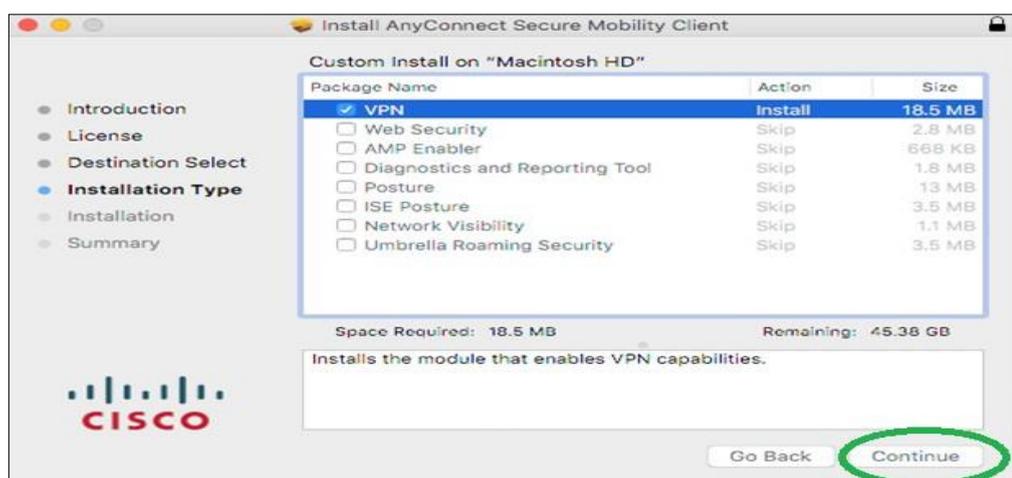


5. Click on Agree as shown below

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6. Click on Continue as shown below

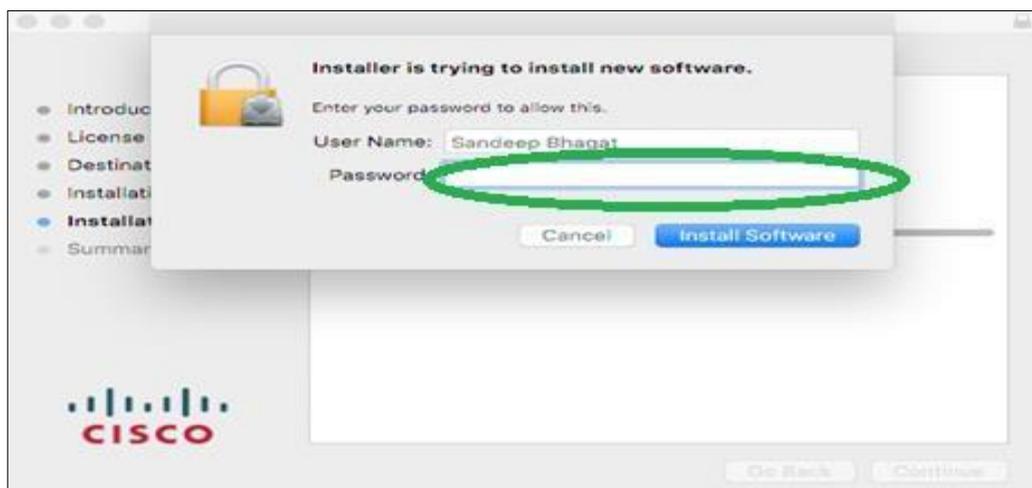


7. Click on install as shown below

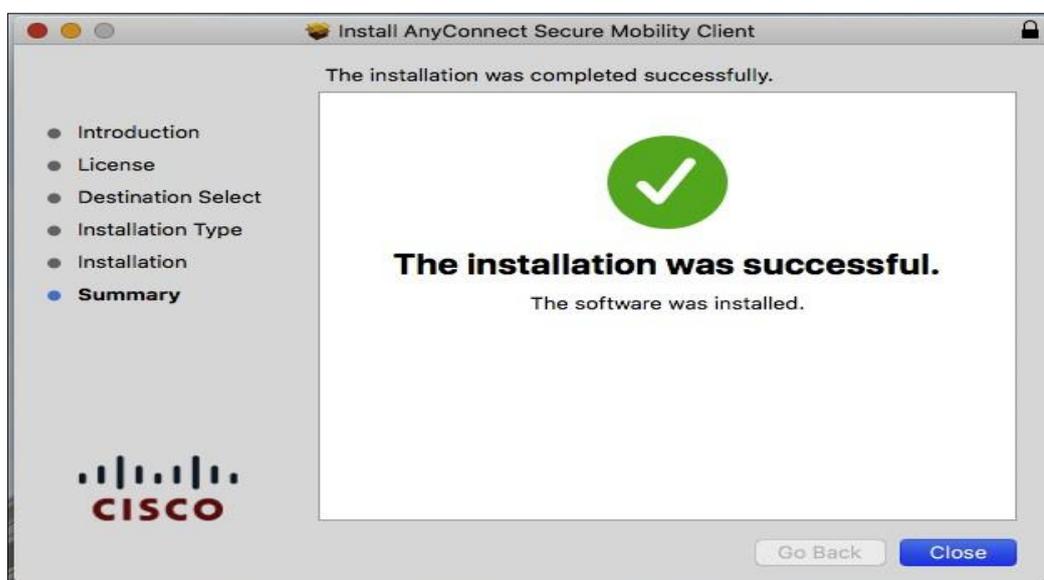


8. Enter the password of your system

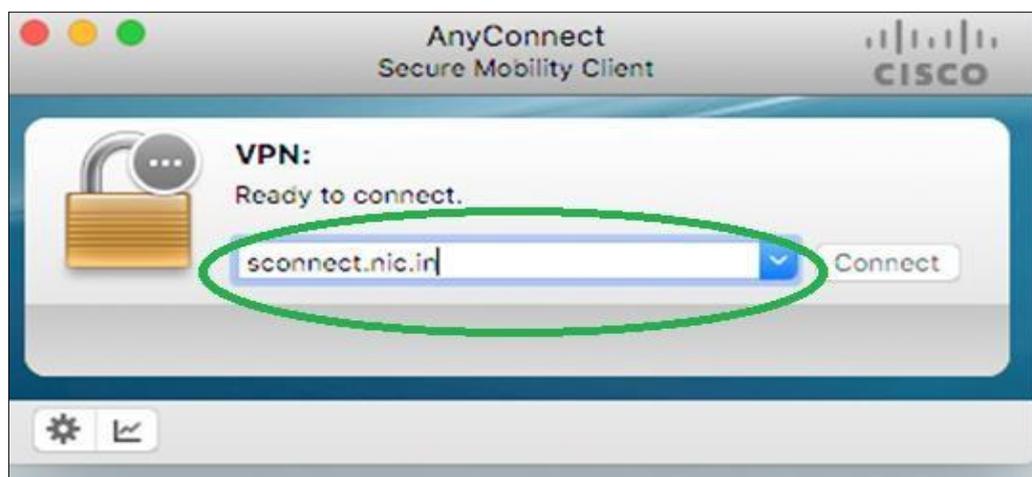
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6. Software will be installed as shown below

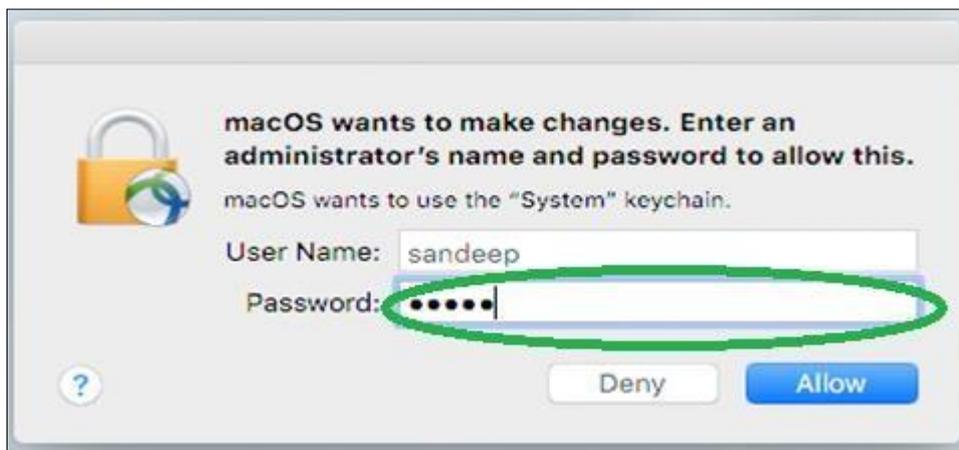


7. Enter the sconnect.nic.in & click on connect as shown below



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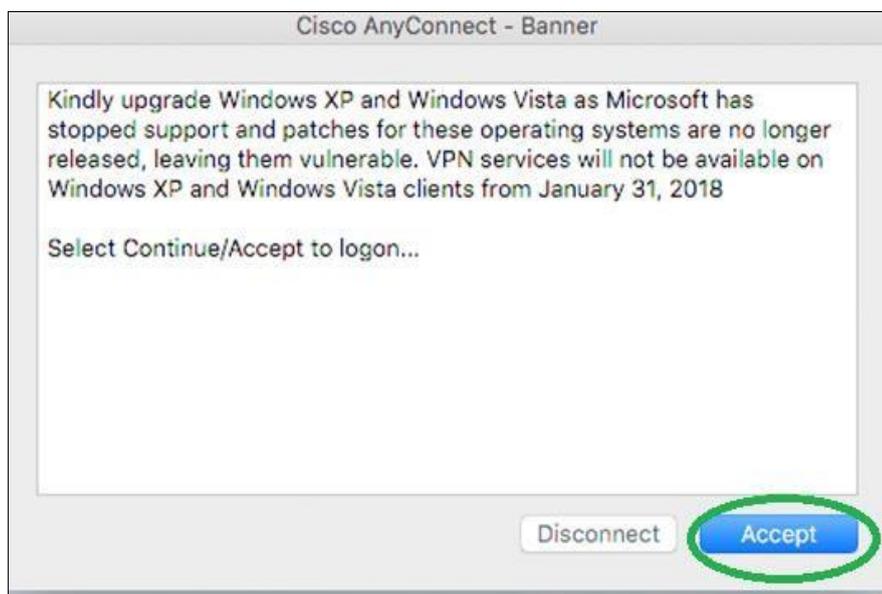
8. To make changes in macOS enter the system password as shown below



9. Enter the VPN password provided by VPN support in registered email address as shown below



10. Click on Accept as shown below



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11. VPN will be connected in a minute & default page will open as shown below

