# Download and configure VPN client.

Use below URL to download the Cisco any connect client

## https://remotein.sms-group.com/smi

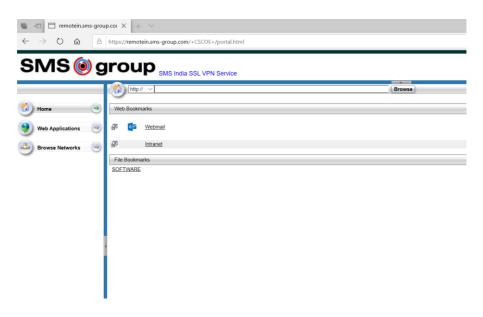
USERNAME: user id (4/6/8 digit) PASSWORD: windows login password



# Click on Login and continue



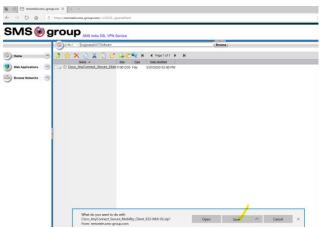
## Click on SOFTWARE



#### Click on Cisco AnyConnect



### Save (may need to unzip)



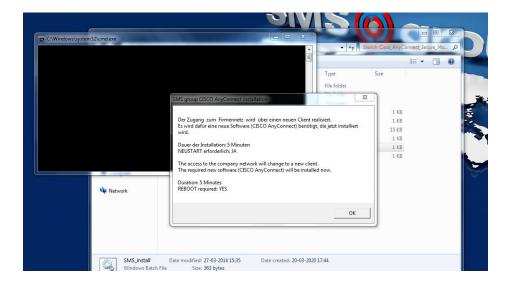
# DoubleClick on Cisco\_AnyConnect\_Secure\_Mobility\_Client\_X32-MUI-02



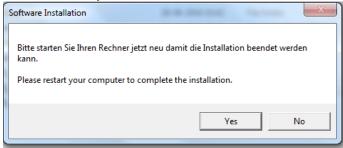
#### DoubleClick on SMS\_install.bat



Click on OK



Click on Yes.... system will restart



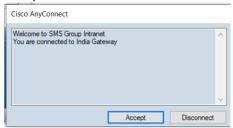
## Click on CISCO VPN icon



Click on connect and Provide Username (windows login) and password (windows login password)



## Accept





Your system is now connected with CISCO Any connect VPN

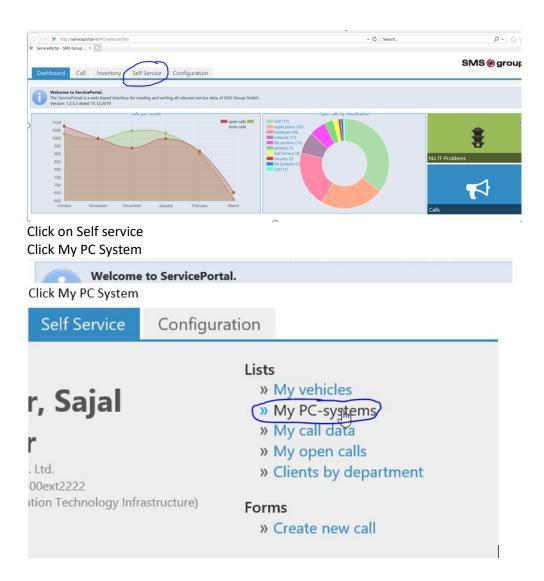


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## Procedure to take remote control of your office computer

Service Portal (check hardware assigned)
Click on following link

http://serviceportal-it/#/SelfServiceTab

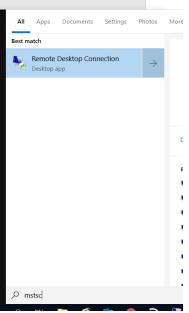


Under Label , you will find the host name (Host name will start with WAP\*\*\*\*\* or WAD\*\*\*\*\*)

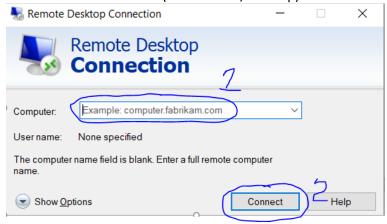


Please note the Host Name as marked above start with WAD\*\*\*\*

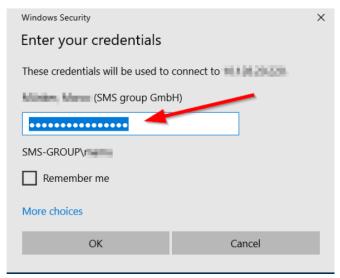
Type mstsc on search bar and click on Remote desktop connection as shown below



Type your host name as noted earlier and click on connect. (Host name can be found from service portal-self-service-My PC system's-(host name will start with either WAP\*\*\*\*\* or WAD\*\*\*\*\*) You need to connect WAD\*\*\*\*\*\*\*(Workstation/Desktop)



Provide your username and password to connect



Now you are connected with the office computer.