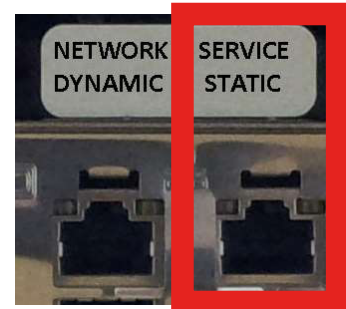


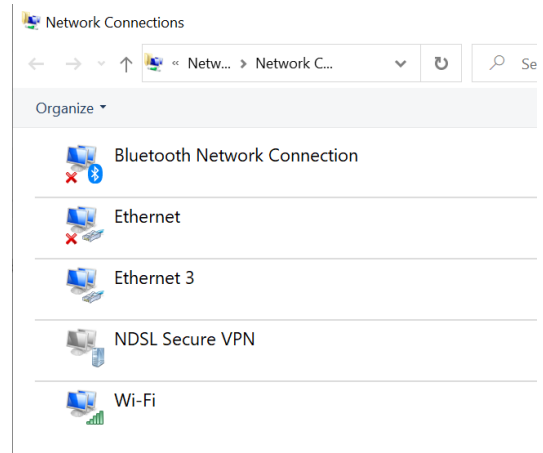
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Using Windows Remote Desktop to connect to an iBMU

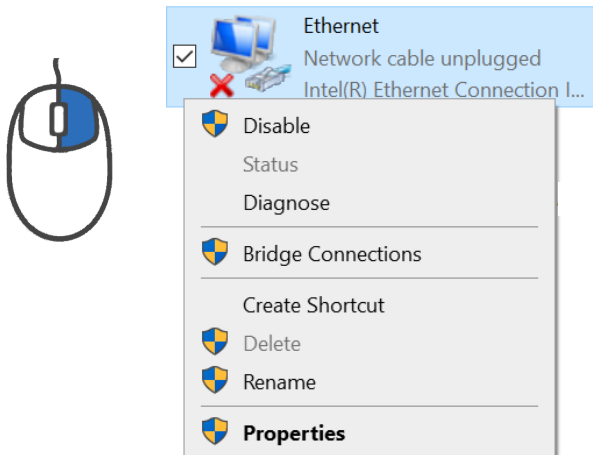
- 1) Plug a network cable into the service port (labeled "Service" or "Static") located on the back of the iBMU.
- 2) Plug the other end into the network port of the computer you will be using to remote into the iBMU.



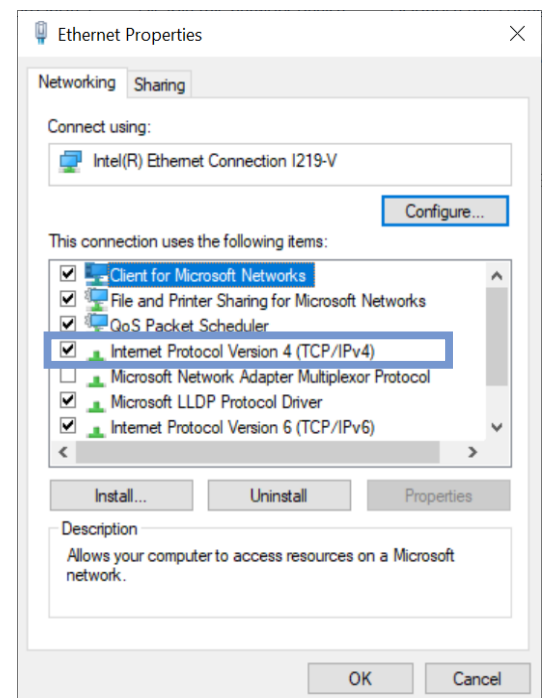
- 3) On the remote machine (your computer), go to the Start menu. In the Search box type "View network connections" (without quotes) and press Enter.



- 4) In the Network Connections window, right-click 'Local Area Connection' and select Properties.



- 5) In the Networking tab, select 'Internet Protocol Version 4' and click Properties.

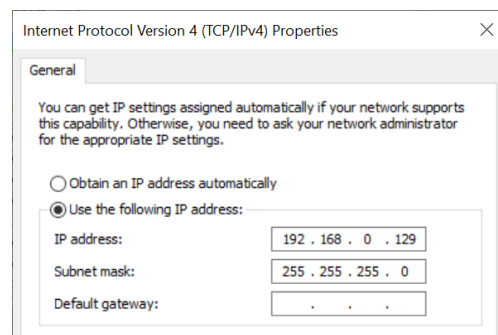




6) Select 'Use the following IP Address' and:

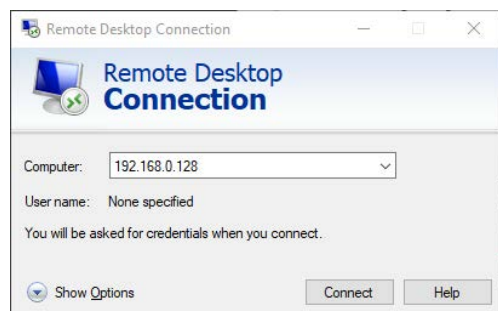
- ☒ IP address is '192.168.0.129'
- ☒ Subnet mask is '255.255.255.0'

7) Click OK and Close to close the previous two windows that were opened.



8) Open the Start menu. In the Search box type "Remote Desktop" (without quotes) and press Enter.

9) In the Remote Desktop Connection window, enter in '192.168.0.128' for the Computer (this is the iBMU's default service address). Click Connect.



10) A login page should show up similar to the one on the right. If not, you may need to enter in the user account and password.

- ☒ The user account is: Cellwatch
- ☒ The password is : iBMU Serial Number
*Legacy password: cellwatch

11) You may be notified that the identity of the remote computer cannot be verified. Click yes to proceed.

12) You are now connected to the iBMU! For more details about your Cellwatch system, open the manual located on the iBMU desktop.

13) When you are done, you can repeat steps 3-6 but select 'Obtain an IP address automatically' and 'Obtain a DNS server automatically' to put your computer back into DHCP mode.

