## Remotely Connect to a Campus Computer from Windows OS into Windows OS

(i)

You must be connected with AnyConnect to make this connection

## Configure a Windows campus computer to accept incoming connections:

Your browser does not support the HTML5 video element

- Right click the Admin By Request icon in the Systems Tray and select Tools > System properties.
  - Enter "Remote desktop" in the user account control pop up box.
- Navigate to the Remote tab
- Select the Allow remote connections to this computer check box, then select the Select users... button
- Click add, then enter the username of the individual who needs to connect to the computer, then select check names
- Click OK
  - Make sure the username displays in the remote desktop users box
- Click OK
- Click Apply, then OK
- Retrieve the computer's IP address
  - O Click the Start button
  - Type CMD and press Enter
  - o In the command prompt that appears, type ipconfig
  - Look for the IPv4 Address entry and write down the IP address

## To connect to a campus computer from off-campus

Make sure that you are connected AnyConnect VPN.

- Open the Start Menu by clicking the Start button
- In the search box, type MSTSC and press Enter to open Microsoft Remote Desktop Connection
- Click the Show Options dropdown button
- In the Computer field, type the IP address of the computer to which you wish to connect
- In the User name field, type appd\syour username> where the text in brackets is replaced with your AppState username Note: Do not enter @appstate.edu and do not include the brackets.
- If you wish to save a shortcut to this connection, click Save As... and select the location and file name under which you would like to save the
  connection
- Click Connect to connect to the remote computer

## **Options**

- Remotely Connect to a Campus Computer from macOS into macOS
- Remotely Connect to a Campus Computer from macOS into Windows OS
- Remotely Connect to a Campus Computer from Windows OS into macOS
- Remotely Connect to a Campus Computer from Windows OS into Windows OS

Search Knowledge Base

**Submit a Service Request**