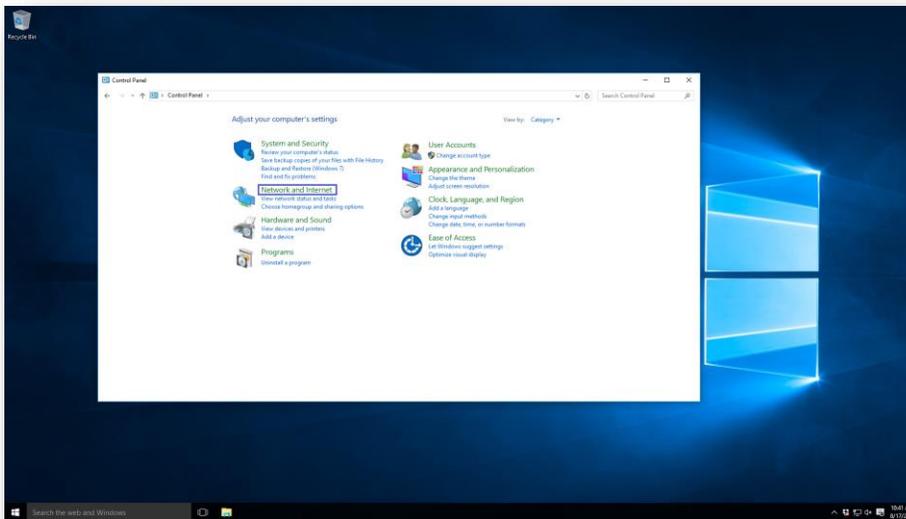


Networking Instructions: Windows 10

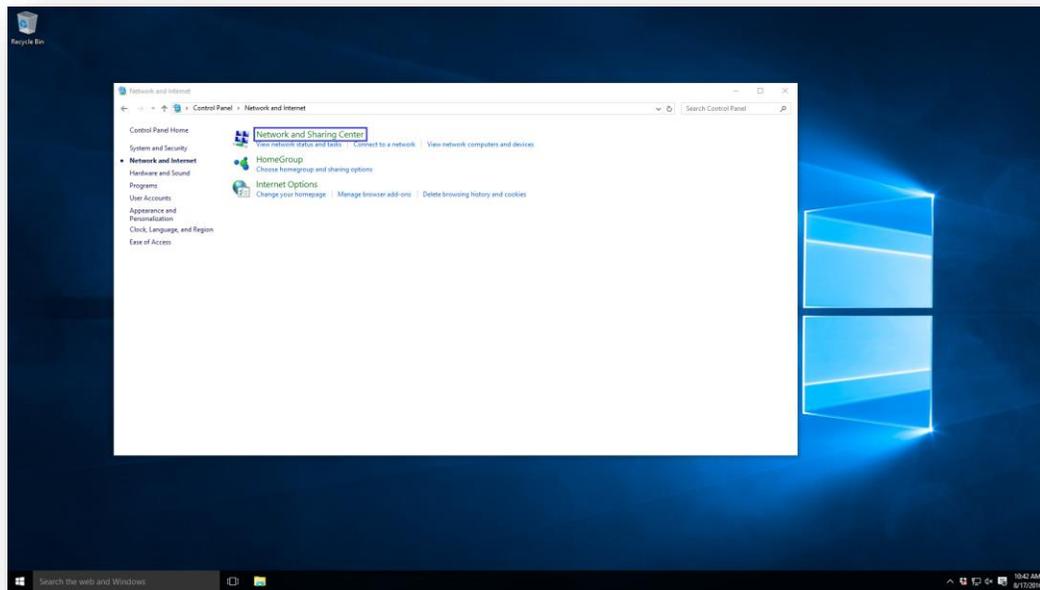
Part 1: Setting up the Main Server PC



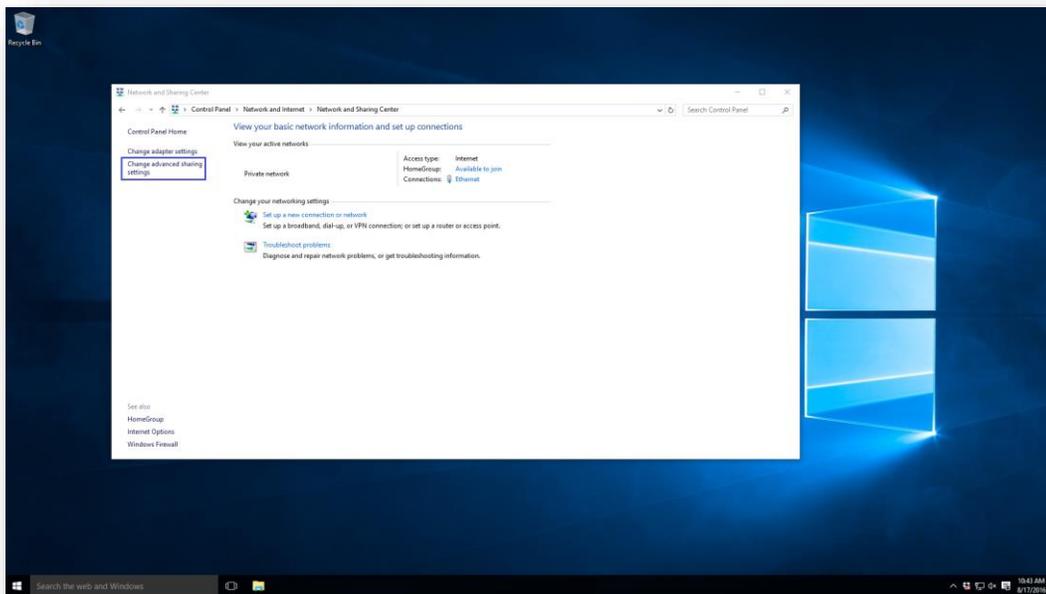
- From the *Windows Desktop*, click the *Search* bar in the lower-left and start typing in: *Control Panel*
- Select *Control Panel* from the sub-menu, once it appears as a selection



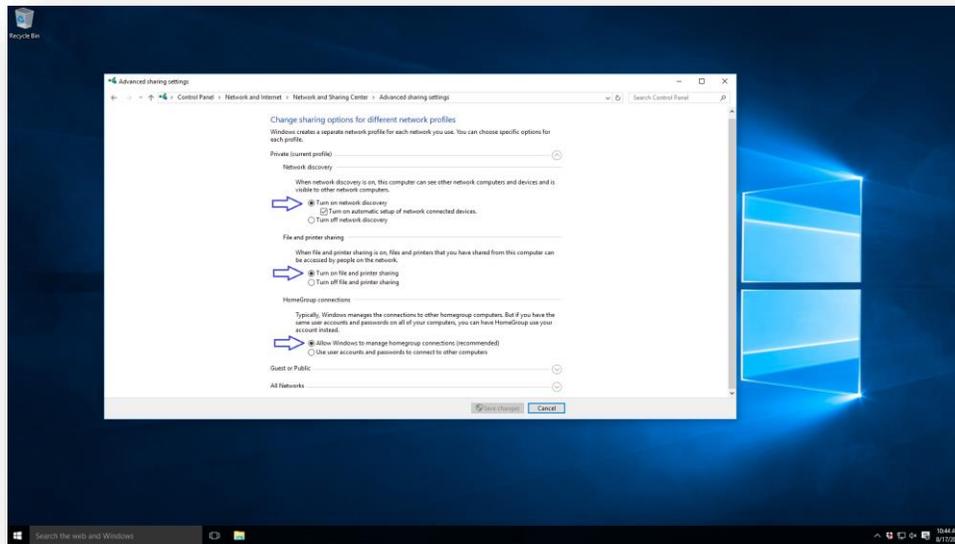
- Select *Network and Internet*



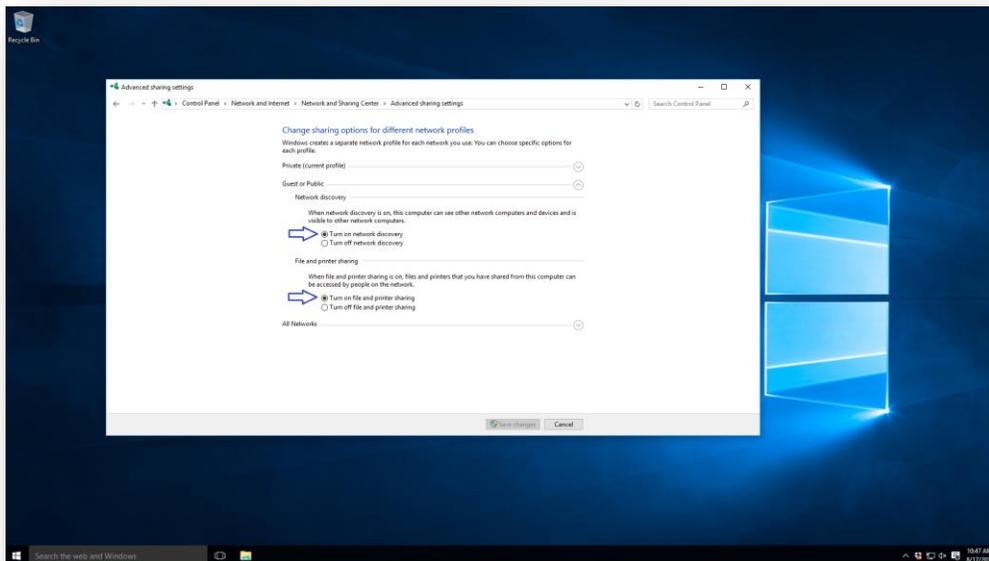
- Select *Network and Sharing Center*



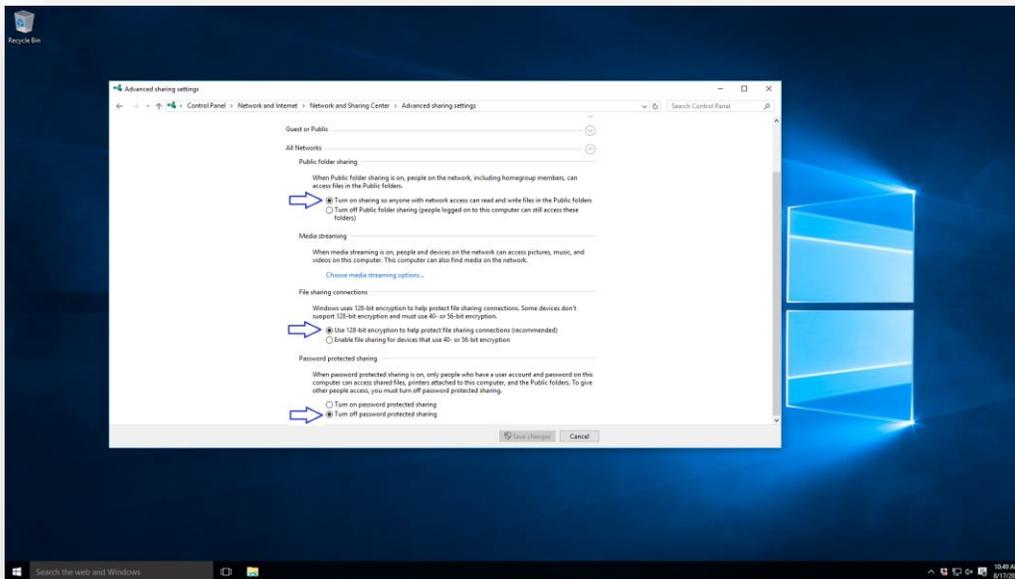
- Select *Change advanced sharing settings* from the left-pane



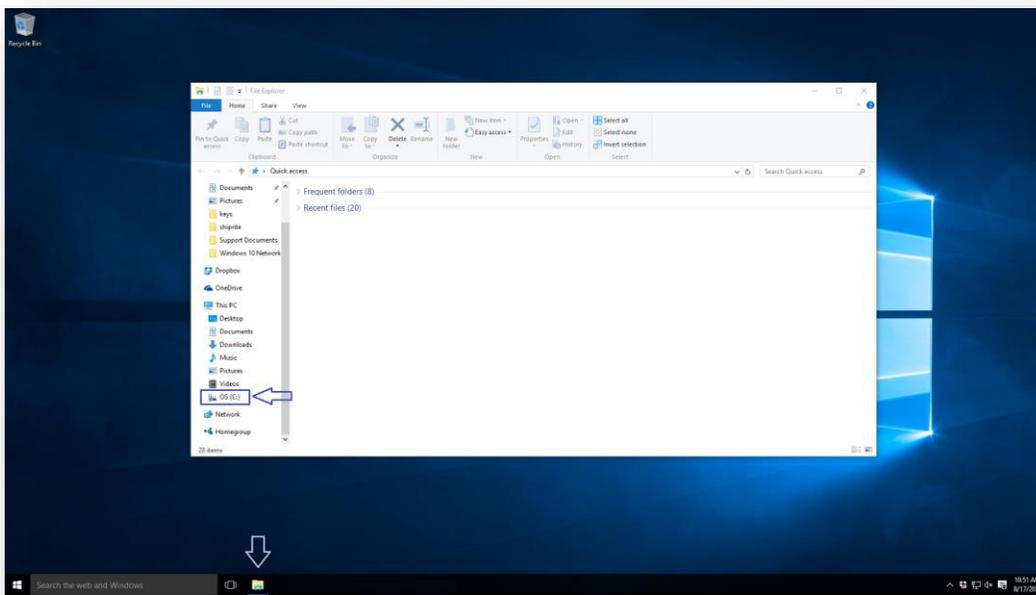
- Under the *Private Settings*, change the settings to match the image above, turning on network discovery and file/printer sharing



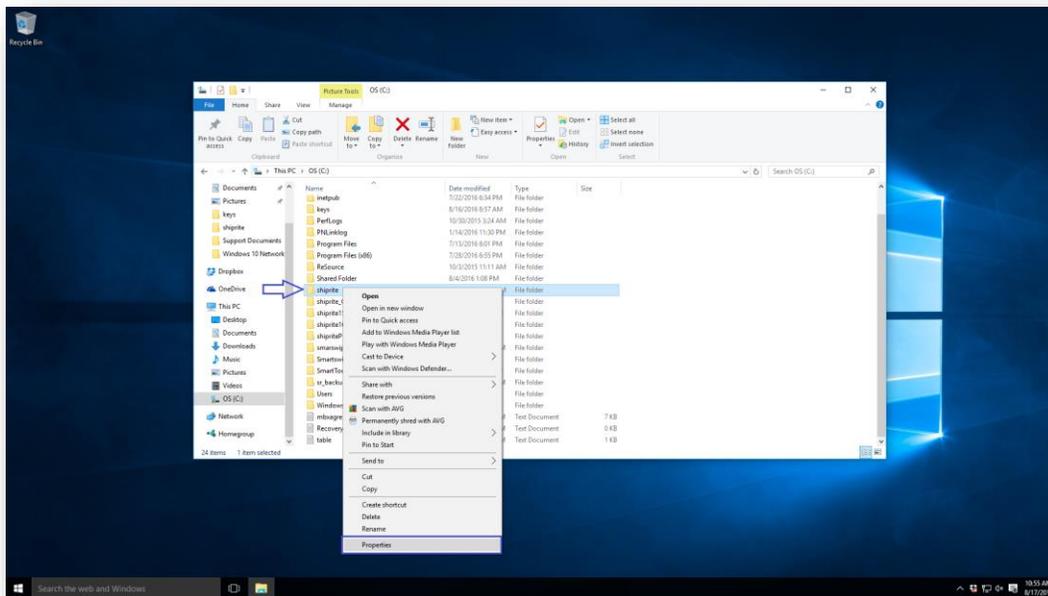
- Under *Guest or Public*, change the settings to match the image above, turning on network discovery and file/printer sharing



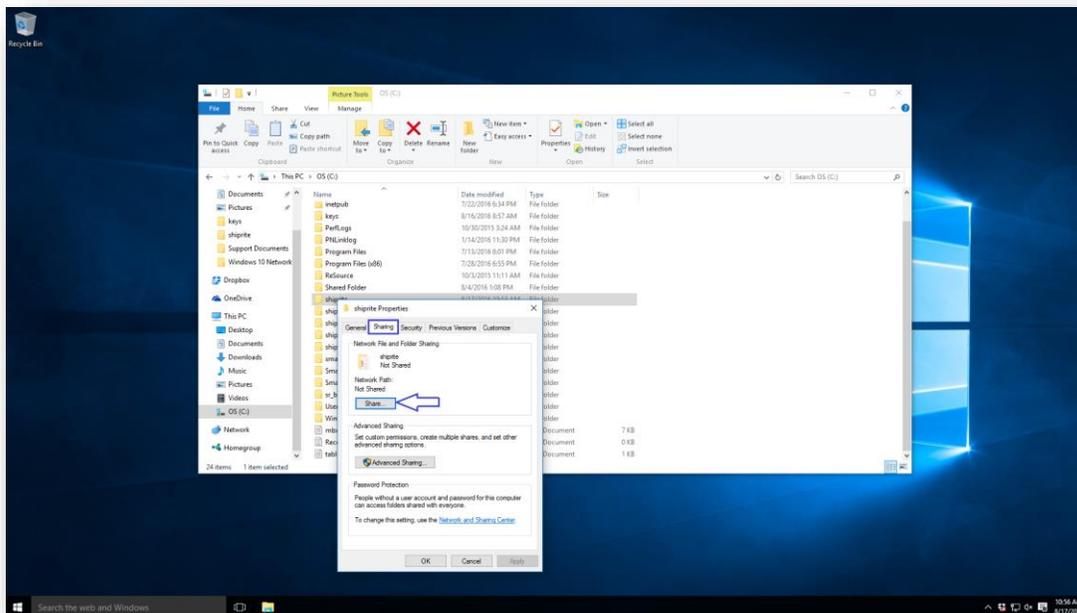
- Under *All Networks*, change the settings to match the image above, turn on sharing and turn off password protected sharing, then close out the window



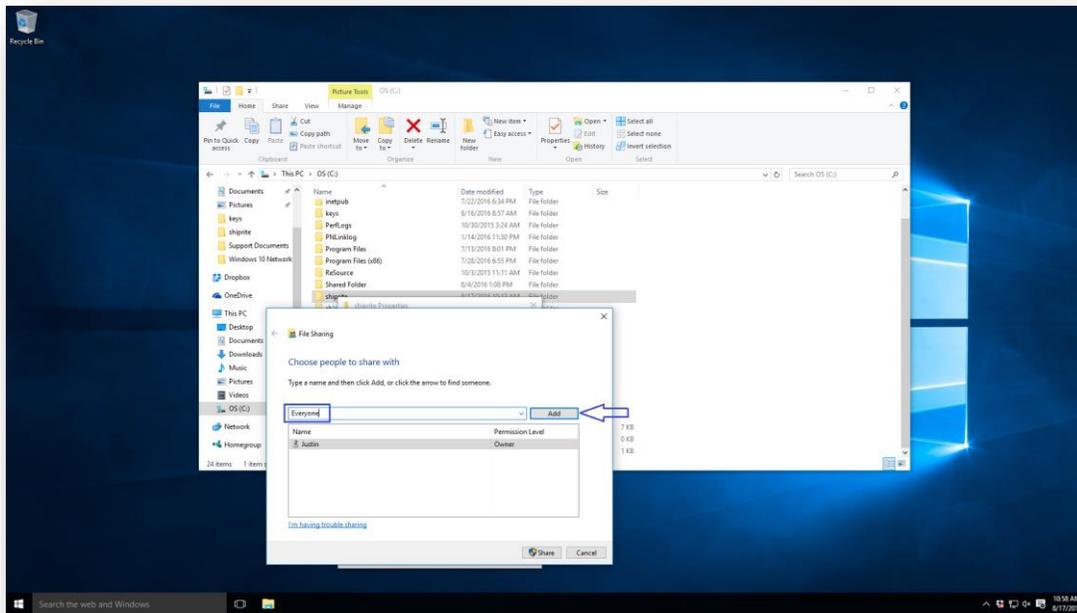
- Click the *File Explorer* icon on the *Windows Taskbar* at the bottom of the *Windows Desktop* screen
- Once opened, double-click on the *OS (C:)* drive on the left-pane, to access the *c:\ drive*



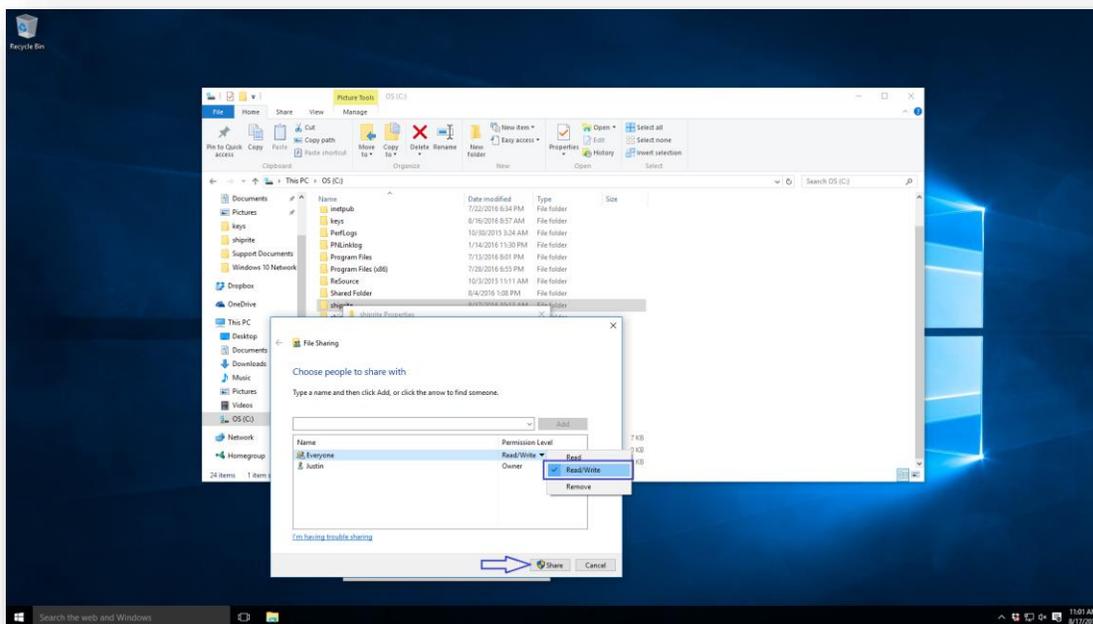
- With the *c:* drive opened, right-click on the *shiprite* folder and choose *Properties* from the sub-menu



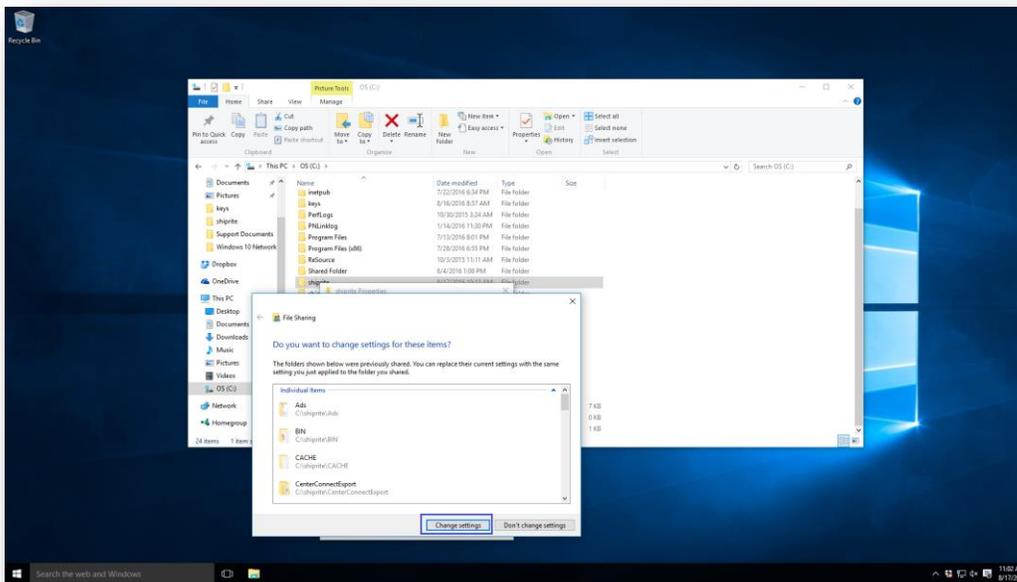
- Click the *Sharing* tab
- Click the *Share...* button



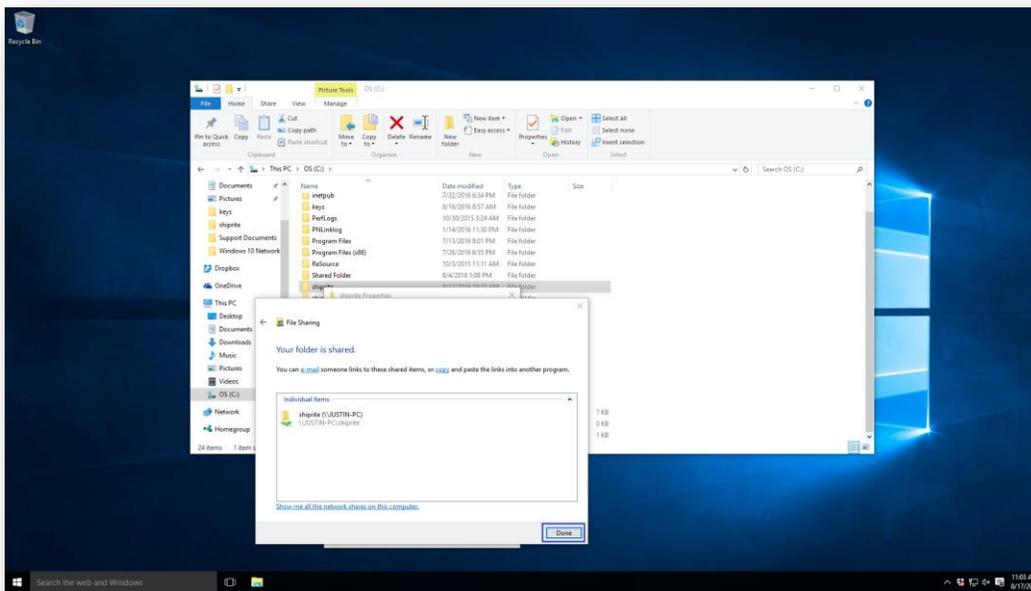
- Type in *Everyone* in the corresponding text-box and then click the *Add* button



- Under the *Permission Level* column, click on *Read*
- From the sub-menu that appears, select *Read/Write*
- Click the *Share* button in the lower-right



- If the *File Sharing* window appears in the preceding image, click the *Change settings* button



- Click the *Done* button in the lower-right

At this point, you're finished; the ShipRite folder on your server pc can now be accessed via any client/workstation pc in your center. Please proceed to Part 2: Networking the client pc to the server.