SOLO'S NETWORK FOLDER VISIBILITY
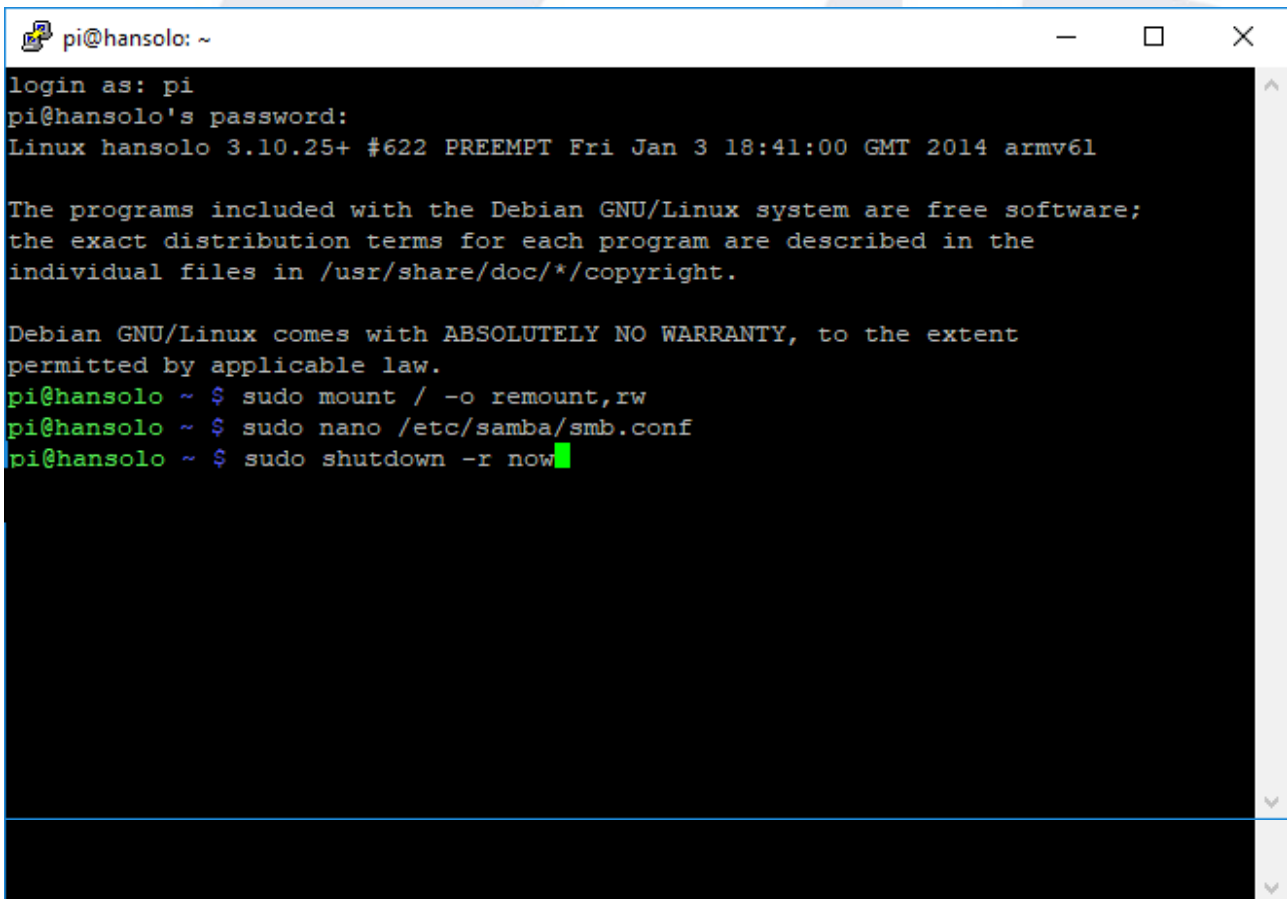
With a recent update to Windows 10 from Microsoft, the SMB1 network protocol the Solo was using has disappeared.

https://support.microsoft.com/en-us/help/4034314/smbv1-is-not-installed-windows-10-and-windows-server-version-1709

This may lead to issues connecting to the Solo shared folder, in some cases, and while the fix will be included in the next update, having just released a version, here's a quick solution:

    a) connect via ssh to your Solo (usually using "putty")
    b) mount the card read-write so changes can be made and edit the file

    c) modify (just add protocol = SMB2, as in the image, in the [global] section) , then press ctrl-X, and save when asked

```
GNU nano 2.2.6              File: /etc/samba/smb.conf

# A well-established practice is to name the original file
# "smb.conf.master" and create the "real" config file with
# testparm -s smb.conf.master >smb.conf
# This minimizes the size of the really used smb.conf file
# which, according to the Samba Team, impacts performance
# However, use this with caution if your smb.conf file contains nested
# "include" statements. See Debian bug #483187 for a case
# where using a master file is not a good idea.
#


#====================== Global Settings ======================

[global]

protocol = SMB2


## Browsing/Identification ###

# Change this to the workgroup/NT-domain name your Samba server will part of

^G Get Help    ^O WriteOut    ^R Read File   ^Y Prev Page   ^K Cut Text    ^C Cur Pos
^X Exit        ^J Justify     ^W Where Is    ^V Next Page   ^U UnCut Text  ^T To Spell
```

d) reboot and you're done - better said you'll be done when windows is also rebooted.

```
login as: pi
pi@hansolo's password:
Linux hansolo 3.10.25+ #622 PREEMPT Fri Jan 3 18:41:00 GMT 2014 armv6l

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the exact distribution terms for each program are described in the
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permitted by applicable law.
pi@hansolo ~ $ sudo mount / -o remount,rw
pi@hansolo ~ $ sudo nano /etc/samba/smb.conf
pi@hansolo ~ $ sudo shutdown -r now
```