Install Samba sudo dnf install samba samba-common samba-client -y Enable and Start Samba Services

sudo systemctl enable --now smb nmb

check status

systemctl status smb

systemctl status nmb

Create a Shared Folder

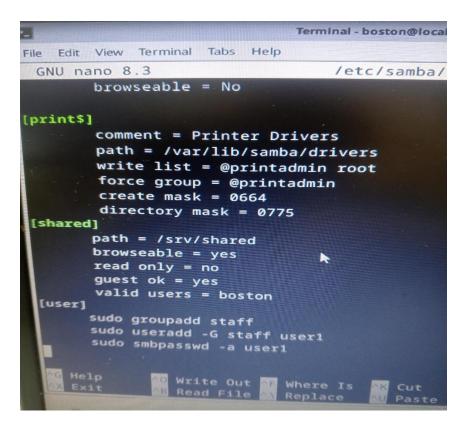
sudo mkdir -p /srv/shared sudo chmod -R 777 /srv/shared

Create a Samba User

sudo smbpasswd -a boston sudo smbpasswd -e boston

Configure Samba

sudo nano /etc/samba/smb.conf



Save & exit (CTRL+O, ENTER, CTRL+X)

Test Samba config

Testparm

Restart Samba

sudo systemctl restart smb nmb

Allow Samba through Firewall

sudo firewall-cmd --add-service=samba --permanent sudo firewall-cmd -reload

Find Fedora IP

ip a

check status

systemctl status smb

