

Samba(SMB) Setup

Setting up SMB Server on Linux

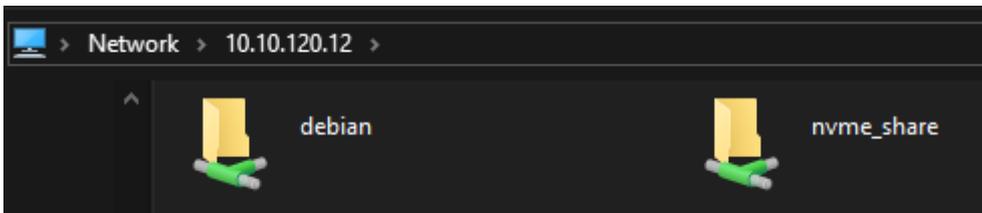
Install the samba tool on Linux.

```
sudo apt update
sudo apt install samba -y
```

Edit the `/etc/samba/smb.conf`

```
[nvme_share]
comment = NVMe Share
path = /mnt/nvme/share
browseable = yes
read only = no
```

`nvme_share` is the name of the Samba path which will appear in SMB clients and its path is accessed by `\\192.168.0.1\nvme_share`



`path` is the location where the files are stored

`browseable` and `read only` are flags that are needed to make sure read/write access on the SMB share

Lastly, add the user and password for the SMB share

```
sudo smbpasswd -a $USER # enter the password twice
```

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