Nhữ Đình Đức -- 211202522

```
[smbshare]
        comment = Thu muc chia se tu centos 7
        path = /smbshare
[root@Ducnhuad ~]# service smb start
Redirecting to /bin/systemctl start smb.service
[root@Ducnhuad ~]# service smb status
Redirecting to /bin/systemctl status smb.service
● smb.service - Samba SMB Daemon
   Loaded: loaded (/usr/lib/systemd/system/smb.service; disabled; vendor preset:
 disabled)
   Active: active (running) since Fri 2024-04-12 16:02:13 +07; 14s ago
     Docs: man:smbd(8)
           man:samba(7)
           man:smb.conf(5)
 Main PID: 3787 (smbd)
   Status: "smbd: ready to serve connections..."
    Tasks: 4
   CGroup: /system.slice/smb.service
           ├─3787 /usr/sbin/smbd --foreground --no-process-group
           ├─3793 /usr/sbin/smbd --foreground --no-process-group
           ├─3794 /usr/sbin/smbd --foreground --no-process-group
           └─3795 /usr/sbin/smbd --foreground --no-process-group

Apr 12 16:02:12 Ducnhuad systemd[1]: Starting Samba SMB Daemon...
```

```
[root@Ducnhuad ~]# smbpasswd -a ducnhu
New SMB password:
Retype new SMB password:
Added user ducnhu.
[root@Ducnhuad ~]# smb
smbcacls     smbcontrol  smbd         smbpasswd   smbspool     smbtar
Enter SAMBA\ducnhu's password:
Try "help" to get a list of possible commands.
smb: \> dir
  .                                    D        0  Fri Apr 12 15:57:31 2024
  ..                                   D        0  Fri Apr 12 15:57:13 2024
  adjtime                              N       16  Fri Apr 12 15:57:31 2024
  aliases                              N     1529  Fri Apr 12 15:57:31 2024
  aliases.db                           N    12288  Fri Apr 12 15:57:31 2024
  anacrontab                           N      541  Fri Apr 12 15:57:31 2024
  asound.conf                          N       55  Fri Apr 12 15:57:31 2024
  at.deny                              N        1  Fri Apr 12 15:57:31 2024

              17811456 blocks of size 1024. 12670928 blocks available
smb: \> quit
[root@Ducnhuad ~]# firewall -cmd --permanent --add-port=137/tcp
bash: firewall: command not found...
[root@Ducnhuad ~]# firewall-cmd --permanent --add-port=137/tcp
success
[root@Ducnhuad ~]# firewall-cmd --permanent --add-port=138/tcp
success
[root@Ducnhuad ~]# firewall-cmd --permanent --add-port=139/tcp
success
[root@Ducnhuad ~]# firewall-cmd --permanent --add-port=445/tcp
success
[root@Ducnhuad ~]# firewall-cmd --permanent --add-port=901/tcp
success
[root@Ducnhuad ~]# firewall-cmd --reload
success
[root@Ducnhuad ~]# ping 192.168.46.1
```

```
        security = user

        passdb backend = tdbsam

        printing = cups
        printcap name = cups
        load printers = yes
        cups options = raw

[homes]
        comment = Home Directories
        valid users = %S, %D%w%S
        browseable = No
        read only = No
        inherit acls = Yes

[printers]
        comment = All Printers
        path = /var/tmp
        printable = Yes
        create mask = 0600
        browseable = No

[print$]
        comment = Printer Drivers
        path = /var/lib/samba/drivers
        write list = @printadmin root
        force group = @printadmin
        create mask = 0664
        directory mask = 0775

[smbshare]
        comment = Thu muc chia se tu centos 7
        path = /smbshare
        browseable = Yes
```

Map Network Drive

What network folder would you like to map?

Specify the drive letter for the connection and the folder that you want to connect to:

Drive: **S:**

Folder: **\\192.168.46.131\smbshare**   Browse...

Example: \\server\share

☐ Reconnect at sign-in

☑ Connect using different credentials

Connect to a Web site that you can use to store your documents and pictures.

Finish   Cancel

---

131) (S: +

This PC > smbshare (\\192.168.46.131) (S:)

Sort   View   ...

Name	Date modified	Type	Size
adjtime	4/12/2024 3:57 PM	File	1 KB
aliases	4/12/2024 3:57 PM	File	2 KB
aliases	4/12/2024 3:57 PM	Data Base File	12 KB
anacrontab	4/12/2024 3:57 PM	File	1 KB
asound.conf	4/12/2024 3:57 PM	CONF File	1 KB
at.deny	4/12/2024 3:57 PM	DENY File	1 KB