/etc/smb.conf   für   PDC only

1) Enter the following `[global]` settings and `[profiles]` share entries:
```
[global]
        domain master = yes
        workgroup=DomainName
```

Share for **Storage of each Client machine environment profile**---------------
`%L` is the local host (stay like this!!)
`\profiles` is the Share given to all clients for all environment profiles
(profiles of each client machine)
This share must be created (see below)
`%U` is user name
; --
```
logon path = \\%L\profiles\%U
```
;------------------- **End of GLOBAL section** ------------------------
```
; Client machine profiles:(what the user can and cannot do on his own
machine)
```
; Share needed to store the user profiles (sent from the clients)
```
[profiles]
    path = /samba/profiles
    browseable = no
    writable = yes
    create mode = 0700
    directory mode = 0700
```

Things to do in Samba system
Create a user in linux for each NT machine:
```
        useradd -s /bin/false MachineName$        (the dollar '$' is important!!)
        smbpasswd -a -m MachineName$
```
Create a user account for each user with an ampty home directory:
```
        mkdir /etc/empty
        useradd -mk /etc/empty -s /bin/false  UserName
        smbpasswd -a UserName
```
Create the profiles directories:
```
        mkdir -p /samba/profiles
        chmod 777 /samba/profiles
```

The first time the NT user logs in and logs out, the NT station saves all the user's environment profile
in the `/samba/profile/<UserName>/` *directory*.
He will not be forced to get this profile each time he logs in.

To force the NT User to get his profile from the the `/samba/profile/<Username>` then rename
the file: `NTUSER.DAT` to `NTUSER.MAN`

When the user logs in as NT Client this Homes share will be automatically mapped to a networkdrive
on the client's machine.