Assignments:09

Module:- COSA(SAMBA-Linux-Linux)

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Lab Assignment :-

2. Install samba client on another Linux system and access the share folder mentioned in question -1 by:

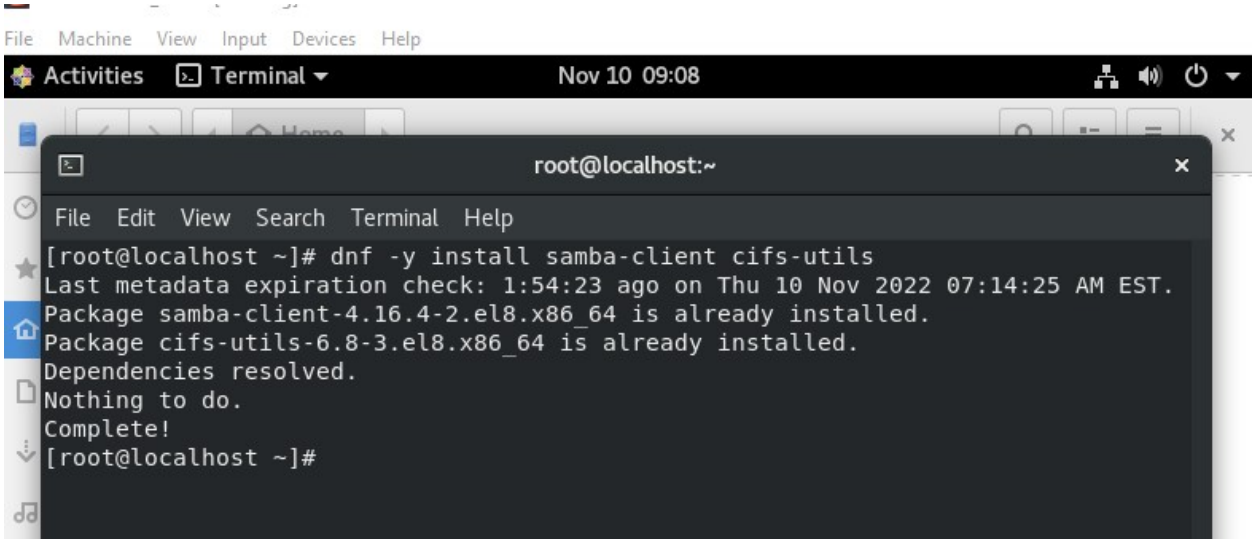
a. Using smbclient commands download a file on your system and upload a file on samba share.

SERVER:-

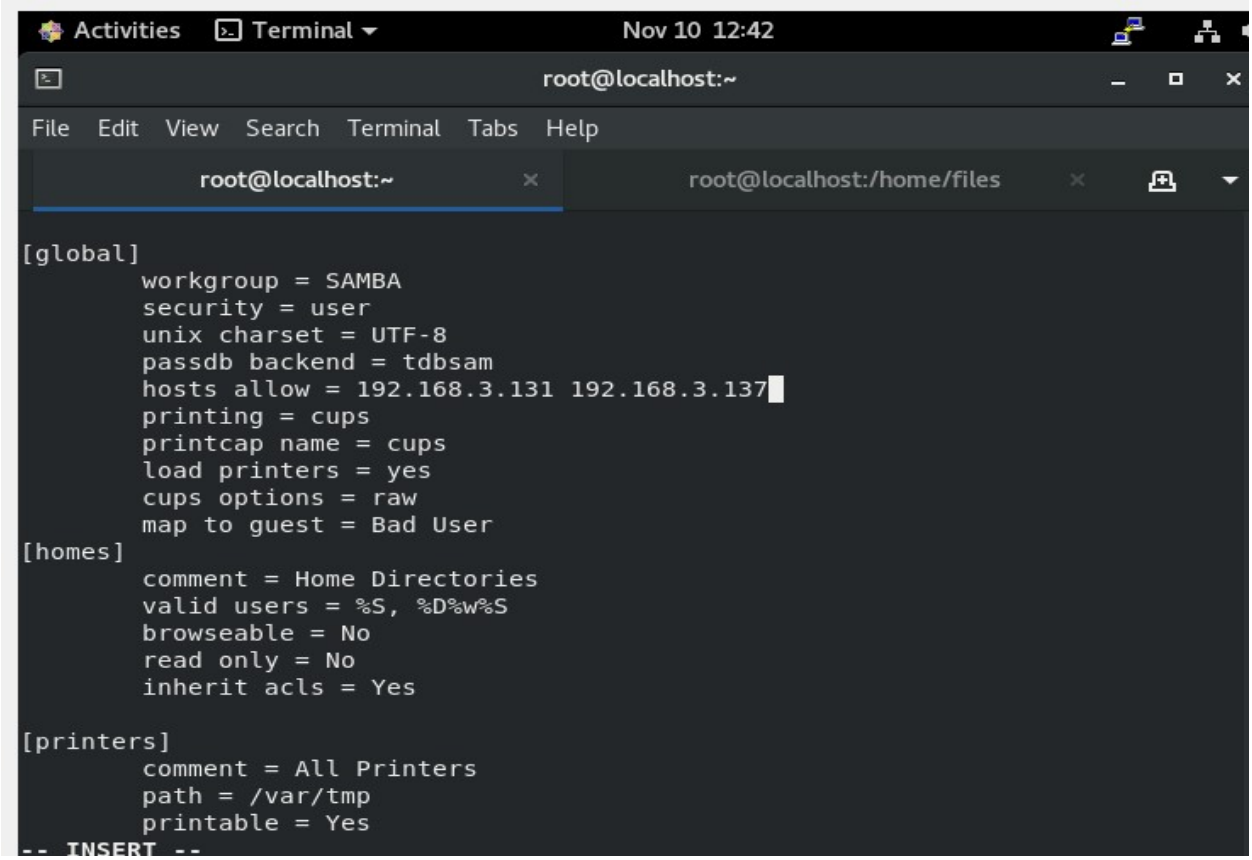
Server side process is above assignment done

Client:-

Step-1:- Install SAMBA at client

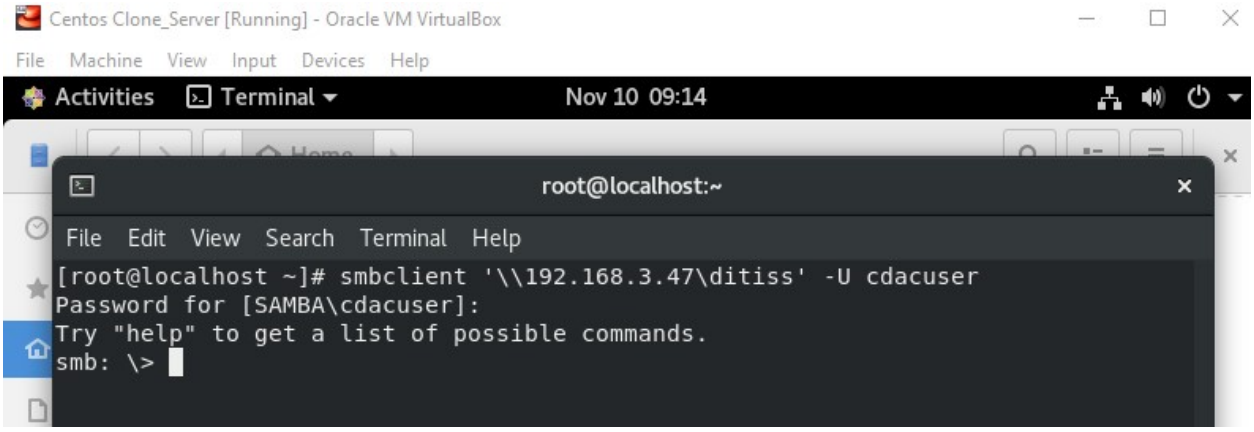


Go to server and set client ip address

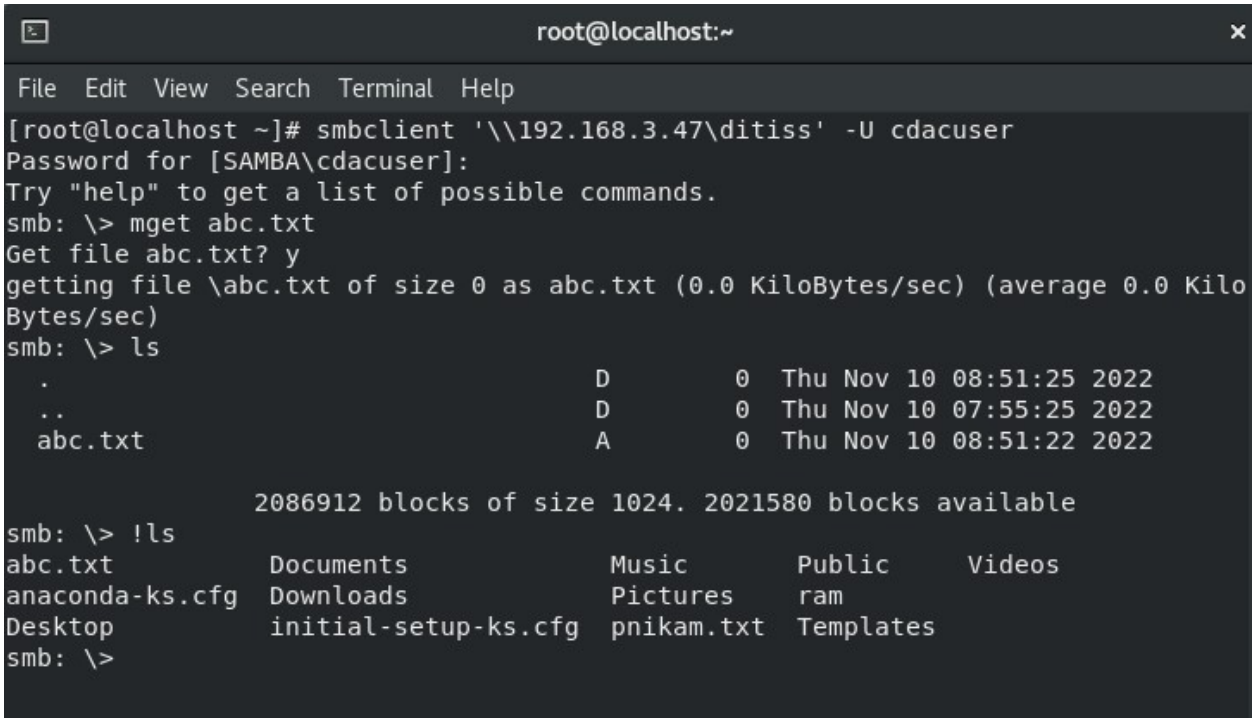


Step-2:- Access SAMBA share of Linux through commands

CMD:- #smbclient '\\192.168.3.47\ditiss' -U cdacuser



Step-3:- put password on samba client and access the file through linux machine(server)


root@localhost:~
File Edit View Search Terminal Help
[root@localhost ~]# smbclient '\\192.168.3.47\ditiss' -U cdacuser
Password for [SAMBA\cdacuser]:
Try "help" to get a list of possible commands.
smb: \> mget abc.txt
Get file abc.txt? y
getting file \abc.txt of size 0 as abc.txt (0.0 KiloBytes/sec) (average 0.0 Kilo
Bytes/sec)
smb: \> ls
. D 0 Thu Nov 10 08:51:25 2022
.. D 0 Thu Nov 10 07:55:25 2022
abc.txt A 0 Thu Nov 10 08:51:22 2022
2086912 blocks of size 1024. 2021580 blocks available
smb: \> !ls
abc.txt Documents Music Public Videos
anaconda-ks.cfg Downloads Pictures ram
Desktop initial-setup-ks.cfg pnikam.txt Templates
smb: \>

Step -4 :- Create new file on client and upload it