

Assignments:09

Module:- COSA(SAMBA-Linux-Linux _ Mount point)

Name:- Prithviraj Nikam

Lab Assignment :-

3. Access your samba share using mount command with the following: a.

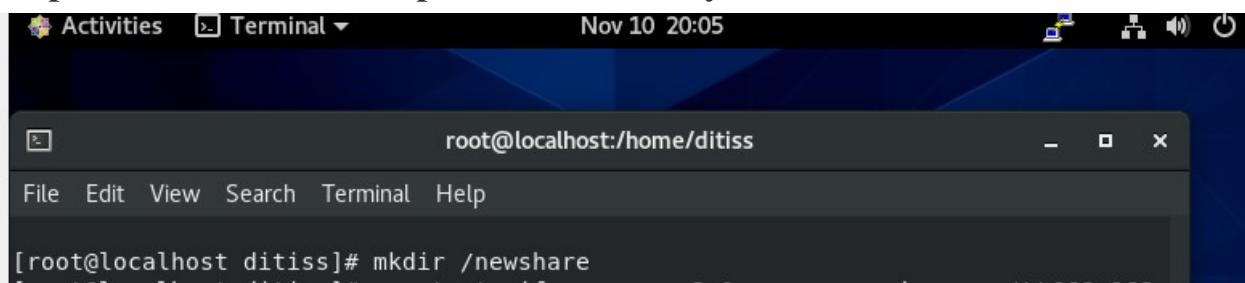
Mount Folder: /newshare

SERVER:-

Server side process is above assignment done

Client:-

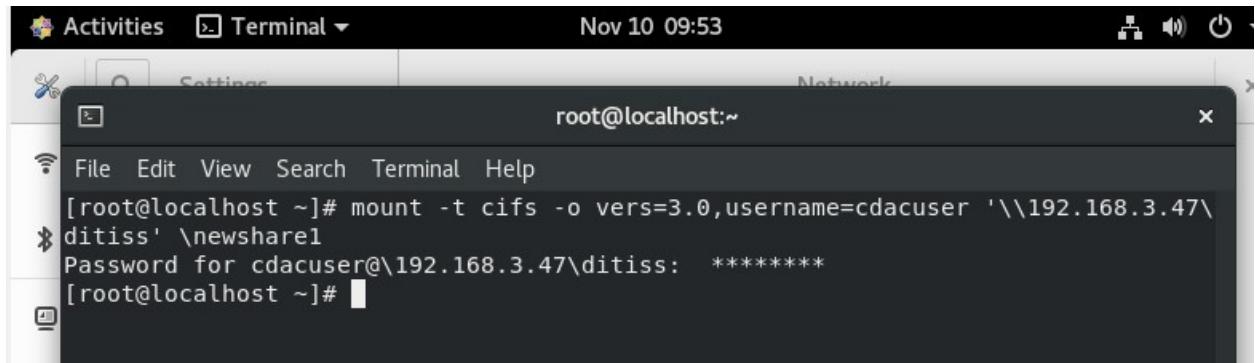
Step-1:- Create a mount point on directory newshare1



A screenshot of a Linux desktop environment showing a terminal window. The window title is "root@localhost:/home/ditiss". The terminal shows the command [root@localhost ditiss]# mkdir /newshare1 being run by the root user. The desktop interface includes a top bar with "Activities", "Terminal", and the date "Nov 10 20:05".

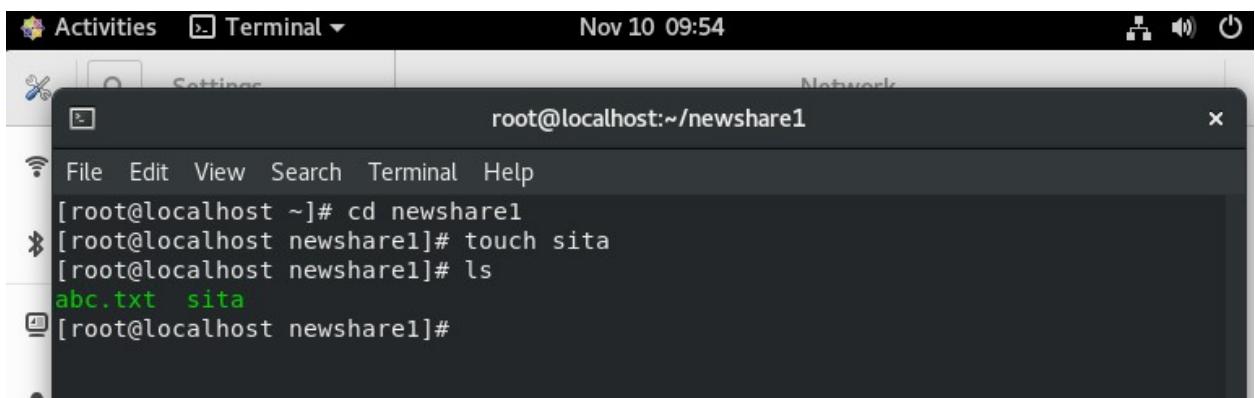
Step-2:- Access SAMBA share of Linux through mount commands

**CMD:- #mount -t cifs -o vers=3.0,username=cdacuser
'\\192.168.3.47\ditiss' /newshare1**



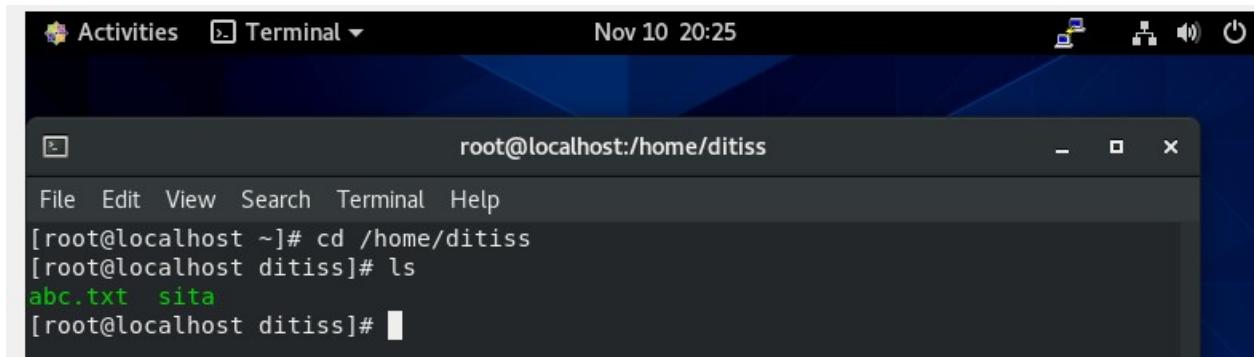
```
Activities Terminal Nov 10 09:53
root@localhost:~ File Edit View Search Terminal Help
[root@localhost ~]# mount -t cifs -o vers=3.0,username=cdacuser '\\192.168.3.47\ditiss' \newshare1
Password for cdacuser@192.168.3.47\ditiss: *****
[root@localhost ~]#
```

Step-3:- create new file and check it



```
Activities Terminal Nov 10 09:54
root@localhost:~/newshare1 File Edit View Search Terminal Help
[root@localhost ~]# cd newshare1
[root@localhost newshare1]# touch sita
[root@localhost newshare1]# ls
abc.txt sita
[root@localhost newshare1]#
```

Step-4:- Go to server and check the file



```
Activities Terminal Nov 10 20:25
root@localhost:/home/ditiss File Edit View Search Terminal Help
[root@localhost ~]# cd /home/ditiss
[root@localhost ditiss]# ls
abc.txt sita
[root@localhost ditiss]#
```