Mapping a CIFS share to InfoVaultz

Login into InfoVaultz as admin/password (username/password) combination

Type   `sudo mkdir /mnt/<directoryname>`

Type   `sudo mount –t cifs –o`
`username=<username>,password=<password>,uid=33,gid=33`
`//<networklocation>/<share> /mnt/<mountpoint>`

Type   `sudo nano /etc/fstab`

Add a line resembling:

//<serverip>/<sharefolder>   /mnt/<directoryname>   cifs   rw,_netdev,user=<d
omainname>/<domainadmin>,password=<password>,uid=33,gid=33   0   1

Once mounted, type the command "mount" and it should display like the example below:

`//192.168.10.12/r5 on /mnt/r5 type cifs (rw)`

1. Login to the Cloud Admin Dashboard: http://<InfoVaultz>/ui/admin/index.html#dash

    a. From the Dashboard, click on "Manage Shares"

    b. Click on "Add Share"

    c. This will open dialogue box which will require a Network Share Name and a Network Share Location as below (the mount point should be set as specified above:

d. Once added you will need to add users and set their individual permissions to the Network Share:

e. Click on each of the users to open up and set the permission for that network share for that user:

Folder Share Permissions

User Name:

lee

User Status

Full Access ▾

Remove User   Close