Space "/labo7/cavarelli1"

Normally the space “/labo7/cavarelli1” is mounted automatically with the “autofs” service at boot time. If this is not the case, two solutions :

1. maybe the autofs is down. To start the service enter as administrator : service autofs start
2. mount “/labo7/cavarelli1” manually (see below)

Mounting manually /labo7/cavarelli1

To get access to the labo7 additionnal space follow the steps below :

1. login as admin “jmw”
2. create a new directory “/mnt/labo7” with : mkdir -p /mnt/labo7
3. edit the text file in “/etc/fstab” with any text editor
4. add the following line at the end : labo7:/cavarelli1 /mnt/labo7 nfs defaults 0 0
5. save the file

next time you reboot the system “/mnt/labo7” will automatically be mounted.

Once defined in fstab you can mount the disk manually :

1. you must be admin “jmw”
2. type : mount /mnt/labo7

You can check with the “df” command the “/mnt/labo7” device should appear in the list

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