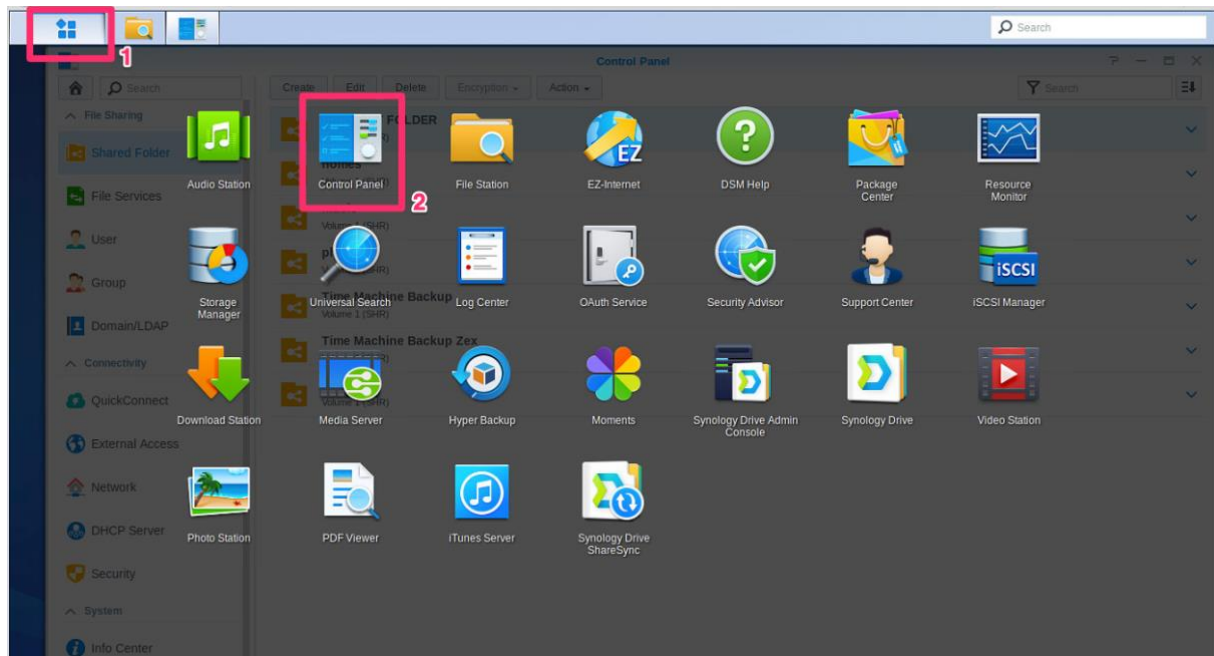
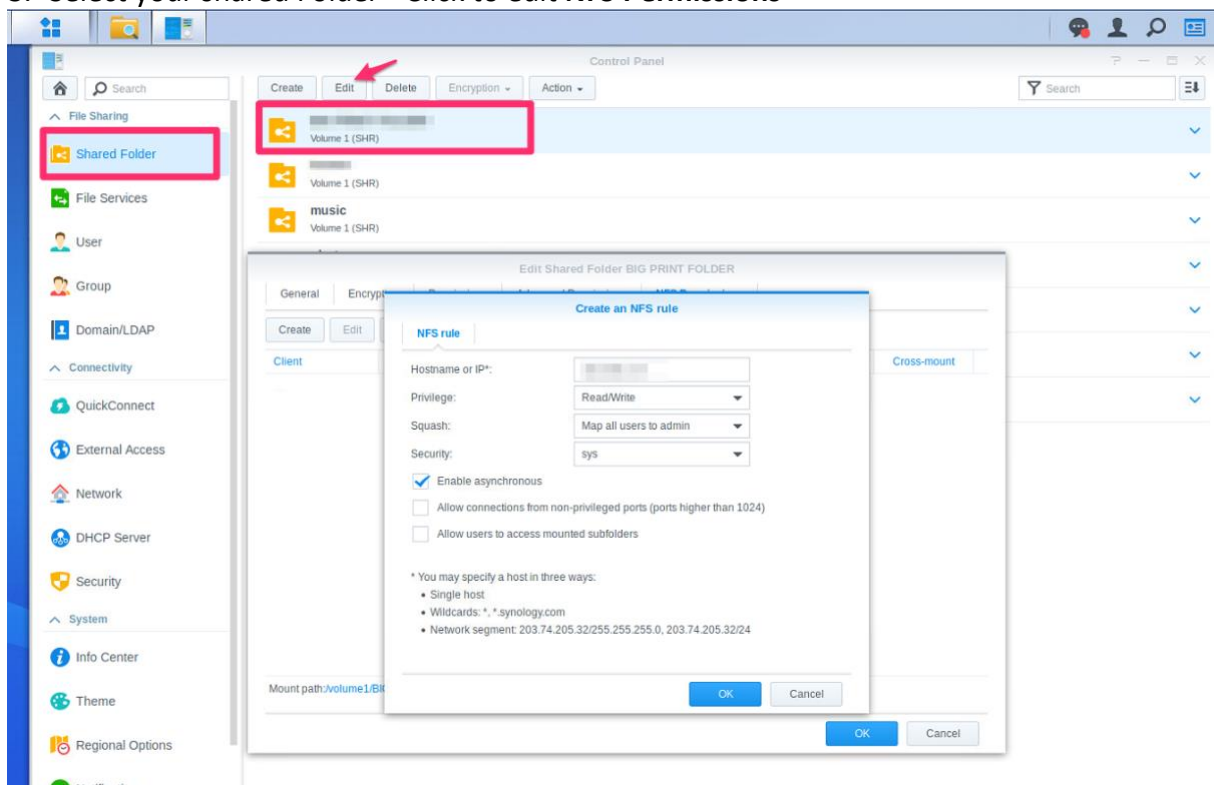


Mounting point between Caldera Linux and Synology NAS

- 1.- Login in Synology NAS with **Admin** login and password
- 2.- Go to the **Control Panel**



- 3.- Select your shared Folder - Click to edit **NFS Permissions**



4.- Edit NFS Rule

IP : IP Caldera Pc

Privilege: Read/Write

Squash:Map all users to admin

Security: sys

Edit NFS rule

NFS rule

Hostname or IP*: **IP Caldera PC**

Privilege: Read/Write

Squash: Map all users to admin

Security: sys

☒ Enable asynchronous

☒ Allow connections from non-privileged ports (ports higher than 1024)

☒ Allow users to access mounted subfolders

* You may specify a host in three ways:

- Single host
- Wildcards: *, *.synology.com
- Network segment: 203.74.205.32/255.255.255.0, 203.74.205.32/24

OK Cancel

Settings must be like this:

Edit Shared Folder Daten1						
General	Advanced	Permissions	Advanced Permissions	NFS Permissions		
Create	Edit	Delete				
Client	Privilege	Squash	Asynchronous	Non-privileged ...	Cross-mount	
IP Caldera PC	Read/Write	Map all users to admin	Yes	Allowed	Allowed	

5.- In **Caldera Linux**

Use MountTool to mount folder (Option 7: Mount NFS/Auto Mount).

If you are using FSTAB

Your mount command line must be like this:

```
192.168.0.160:/volume1/Daten1 /mnt/daten1 nfs defaults 0 0
```



6.- **Reboot** the PC.