

REMOTE BACKUPS: ENABLE NETWORK BACKUP SERVER

Remote backups copy data from a share on your LaCie NAS to a share on a second NAS. A second NAS can be another LaCie NAS running LaCie NAS OS (see [LaCie Network Storage](#) for details). It can also be a non-LaCie NAS compatible with rsync.

The share that you back up on your LaCie NAS is the *Source*. The second NAS is the *Destination* that stores the backup.

Source NAS	Destination NAS	Destination NAS Location	Destination share	Type of Remote Backup
LaCie NAS A on the local network	LaCie NAS B or a third-party rsync-compatible NAS	Local network	Network Backup Share or rsync equivalent	Local NAS-to-NAS
LaCie NAS A on the local network	LaCie NAS B or a third-party rsync compatible NAS	Network outside of the local network (e.g. a colleague's home or a branch office)	Network Backup Share or rsync equivalent	Offsite NAS-to-NAS

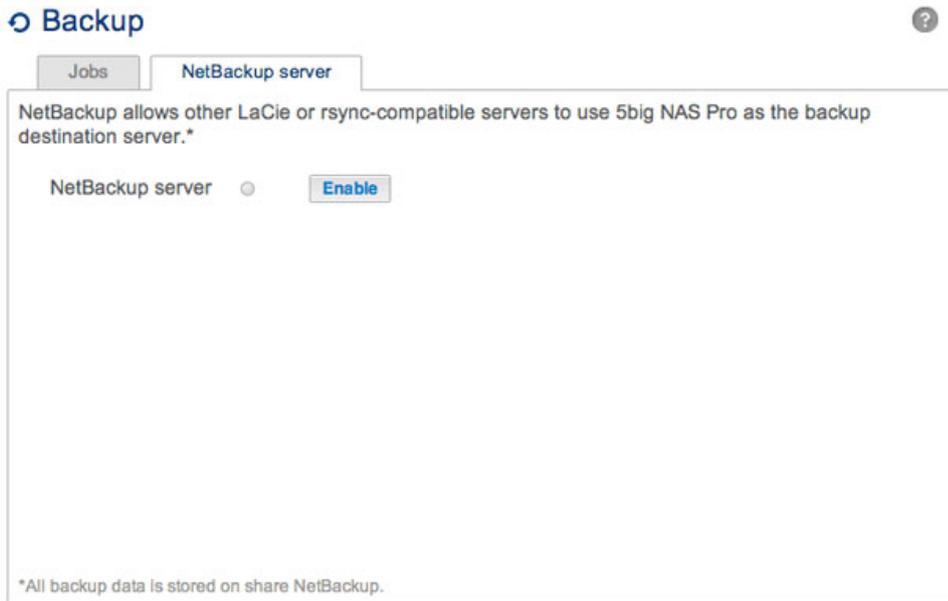
Note on rsync: See [Remote Backup: Rsync](#) for instructions on how to back up to a non-LaCie NAS that is rsync compatible.

ENABLE NETWORK BACKUP SHARE

All remote backups from a LaCie NAS to a second LaCie NAS are copied to a special share called *Network Backup*. The Network Backup share on the destination LaCie NAS must be enabled before creating a remote backup job.

Enable the Network Backup Share:

1. Launch the Dashboard for the **Destination LaCie NAS**.
2. Navigate to **Dashboard > Backup** and select the tab **Network Backup server**.



3. Choose **Enable**.
4. At the prompt, enter and confirm a password. The password can be different from the password you used for your Dashboard login. Your Network Backup password will be needed when you set up a Remote backup.

Enable NetBackup server ✕

Password ⓘ

Confirm password

Location ⌵

5. If you have more than one volume, select the **Location** pull-down menu to choose a volume for the Network Backup share. It is highly recommended that you use a volume with RAID protection (RAID 1, RAID 5, or RAID 6).

Enable NetBackup server ✕

Password ⓘ

Confirm password

Location
 RAID 0 (Available: 3.9 TB)
 RAID 5 (Available: 3.9 TB)

6. Choose **Apply**.

Enable NetBackup server ✕

Password ⓘ

Confirm password

Location ⌵

7. With Network Backup enabled, the Dashboard provides a summary of the settings. You can return to this page if you forget the password or you want to disable the Network Backup share.

Backup ?

NetBackup allows other LaCie or rsync-compatible servers to use 5big NAS Pro as the backup destination server.*

NetBackup server ●

Settings:

NAS name	LaCie-5big-Pro
Login	netbackup
Password	***** <input type="button" value="🔍"/> <input type="button" value="✎"/>
Port	22
Port	873 (for encrypted backups)

*All backup data is stored on share NetBackup.

Network Backup tab

- The Network Backup Share can only be accessed by the administrator of the LaCie NAS.
- The administrator can find the Network Backup password if it is forgotten. Go to the Network Backup tab and click on the magnifying glass icon.
- To change the Network Backup password, choose the configuration icon (pencil).