NetExplorer

Synology NAS and NetExplorer

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Synology NAS and NetExplorer

If you have a Synology NAS, you will find here how to connect it to your platfom.

Install Cloud Sync app

To connect your NAS to NetExplorer platform, you need to install CloudSync app :

- **Go onto your Synology NAS interface**, then click on   to access main menu.
- **Click on Package center** to access applications library.
- On the left row, look for "**Explore" menu**, then click on "**All"** to access available packages.
- **Look for "Cloud Sync"** and click on **Install**.
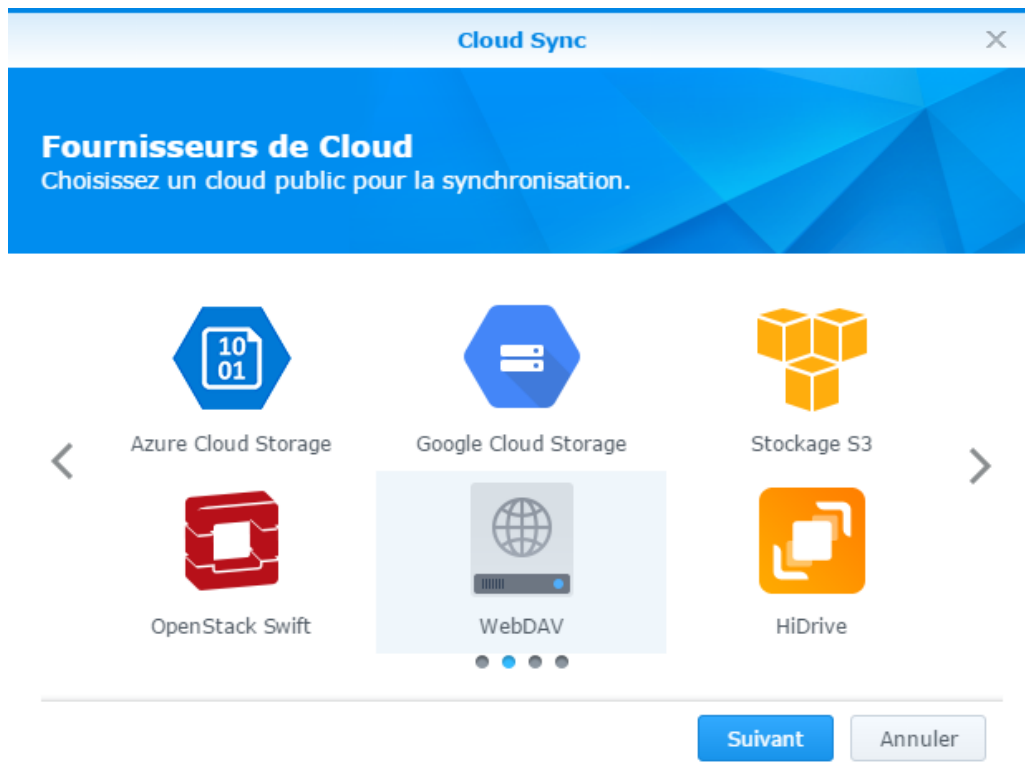- When app is installed, you can see it from the main menu.

Notes

If you have more than one disk, you can install it on any of them, there is no need to install it on the disk that will be sync'ed.

Configure Cloud Sync

One application Cloud Sync installed, you will need to configure it.

- Open Cloud Sync
- **Select cloud provider** : look for **WebDAV** and select all by clicking on **Next**(as shown).

1. Selection of a cloud provider : WebDAV
- **Fill server address ,** which is **NetExplorer platform URL, adding "/dav" in the end**.

You must get this type of address : yourplatform.netexplorer.pro/dav

- Type your platform credentials then click on **NEXT**.

2. Type platform url again (followed by /dav) and your credentials
- Choose a name for connexion : Default is WebDAV
- **From field "Local path", specify destination folder**.
- **From field "Distant path"**, Default display is the root folder from platform. In this way, all of the platforme will be synchronized.If you wish to sync only from a single folder, you will have to specify it >

go onto your platform from browser, go to the folder you want to sync and check for number in the end of url, then you can add in the end of server address the following : /dav/#docs/number of folder. (e.g. https://myplatform.netexplorer.pro/dav/#docs/2)

- **Choose** the way of synchronization :
    - **2-way** : To get the same content on both sides.
    - **Download remote changes only** : So the NAS only downloads local modifications.
    - **Upload local changes only** : So the NAS only uploads local modifications.
- Check for parameters and click on "**Apply**".
- **Message displays "Congratulations"! You finished configuration successfully"** to confirm that link is properly established.

 Synchronization starts, "up to day " icon will appear when your sync will be established.

Using Cloud Sync

When Cloud Sync is installed on your NAS, an icon is placed on desktop, you just have top open it to check state of synchronization.

- **OVERVIEW** tab allows you to see if synchronization is **up to date (green icon)** or **in progress (blue icon)**.
- **TASKS** tab shows you the tasks you hav set up. You can add, modify or delete them from here.
- **SETUP** tab allows you to :
    - **Set synchronization frequency** : from the field surveillance period, which is to be set in seconds. Default frequency is 10 seconds.
    - **Limite speed of transfers in KB/s**. Default is limlitless.
- **HISTORY tab**, shows activity on NAS. There are no filters or export options.

Consult synchronized data on NAS

On desktop, you will find an application "File Station", it allows you to get an overview on synchronized files.