

Receive folders or files from an upload link

Nicolas ARBOUIN - 2024-03-11 - Share your files

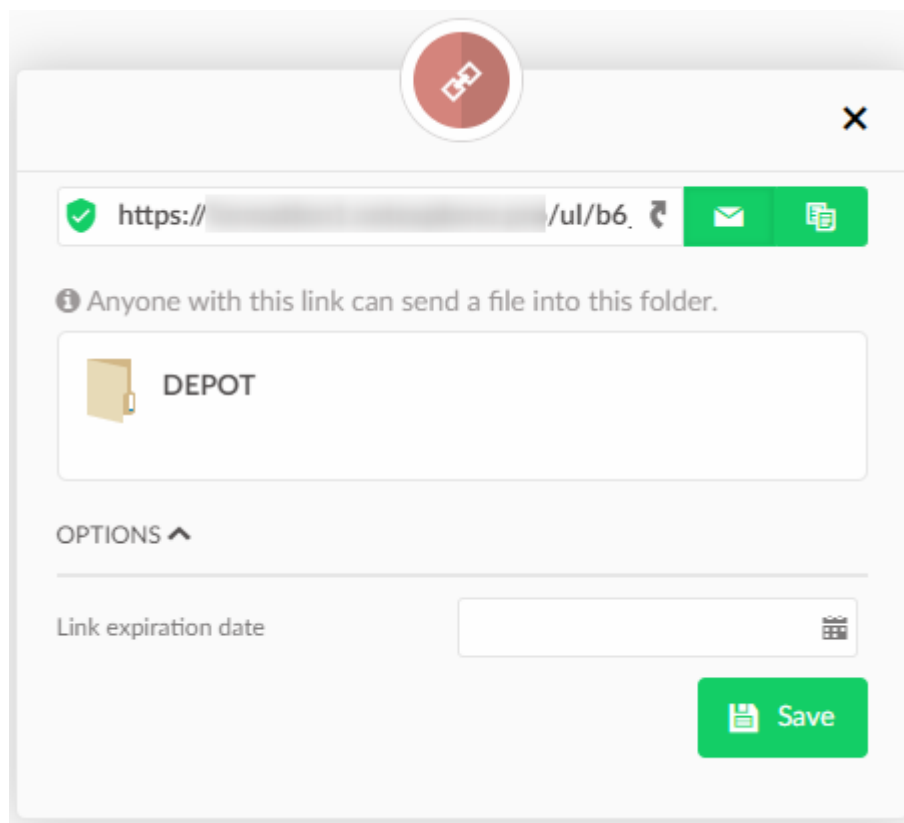
Receive folders or files from an upload link

You need to receive files from someone ? Upload links are just made for you !

Create your link

Upload links will allow you to receive files inside a chosen folder, no matter what size or number of files.



- **Go to your NetExplorer platform**
- Spot your folder.
- Right click on folder and select "Receive files here".
- The following windows then displays : you can see a link that you can share right now.



The screenshot shows a dialog box titled "Create your link" with a red circular icon containing a link symbol. The dialog has a close button (X) in the top right corner. Below the title bar, there is a green checkmark icon followed by a text field containing "https://" and another text field containing "/ul/b6.". To the right of these fields are two green buttons: one with an envelope icon (email) and one with a document icon (copy). Below this, there is a message: "Anyone with this link can send a file into this folder." followed by a folder icon and the text "DEPOT". Underneath, there is a section titled "OPTIONS ^" with a dropdown arrow. Below this, there is a label "Link expiration date" followed by a date picker field. At the bottom right, there is a green button with a document icon and the text "Save".

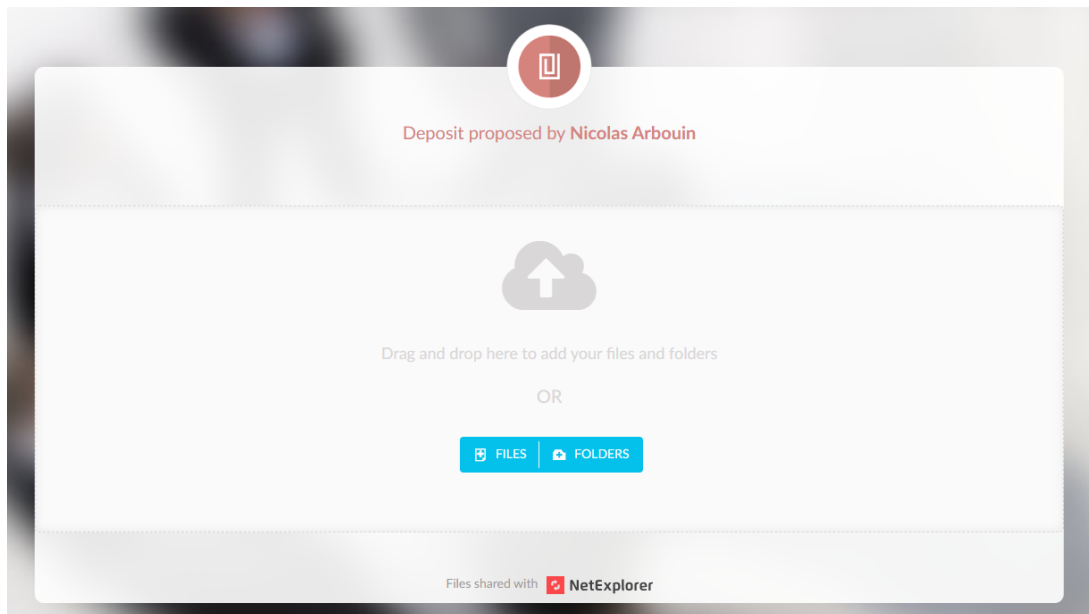
Share link

You can then :

-  Send by email : An email will automatically open and your link will be enclosed, you just have to write a message to your recipient.
-  Copy to clipboard : Your link is copied, you can paste it wherever you want.

On the recipient side

When your recipient will receive the email, he will click on the link and see a page like this :



2 possibilities:

- Use **drag and drop** : select elements and drop them on the cloud
- Click "**send files**", to explore local content.

Notes

→ Your link will spell like this

<https://nameofplatform.netexplorer.pro/ul/Cum4rfW3YZ>(platform adresse, type of adress and key)

→ Each element will be downloaded and switches to "downloaded state". When the element is downloadade, recipient cannot download it back.

→You cannot send empty folders

→ Those links do not grant access to platform.

Tags

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