FTP/FTPS

To connect to an FTP server, you will need:

- A folder name for your local mountpoint; the folder will be created if it does not exist
- The URL of the FTP server
- Port number (default: 21)
- FTP server username and password
- Remote Subfolder, the FTP directory to mount in Nextcloud. Nextcloud defaults to the root directory. If you specify a subfolder you must leave off the leading slash. For example, `public_html/images`

Your new mountpoint is available to all users by default, and you may restrict access by entering specific users or groups in the **Available for** field.

Optionally, Nextcloud can use FTPS (FTP over SSL) by checking **Secure ftps://**. This requires additional configuration with your root certificate if the FTP server uses a self-signed certificate.

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> The external storage `FTP/FTPS` needs the `allow_url_fopen` PHP setting to be set to `1`. When having connection problems make sure that it is not set to `0` in your `php.ini`. See PHP version and information to learn how to find the right `php.ini` file to edit.

See External Storage for additional mount options and information.

FTP uses the password authentication scheme; see External Storage authentication mechanisms for more information on authentication schemes.

□□□ #3
□ cocobook-sync □□□ 2026-10-28 16:27:51 UTC
□ cocobook-sync □□□ 2026-10-29 01:09:19 UTC