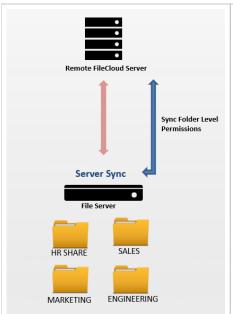
# FileCloud ServerSync



ServerSync Requirements:

- · Support for Windows only
- Synchronized files must be on a physically attached disk to the machine running ServerSync
- You cannot synchronize files located by a UNC or Network path

You can use FileCloud ServerSync to help synchronize a local Windows File Server with a FileCloud Server or FileCloud Online (hosted by CodeLathe).



Changes in the local Windows File Server are seamlessly synchronized to a remote FileCloud Server or FileCloud Online site. These changes include:

- New files added
- · Edits to existing files
- · Files being removed

ServerSync can also optionally sync FileCloud's folder-level permissions.

- The FileCloud permissions can be synchronized to local folders
- These permissions are applied as NTFS Permissions

1 You must log in with the user account that is the original owner of the files for folder-level permission synchronization to work

#### FAQ's



Find answers to frequently asked questions.



Read the FAQ's

### 1. Log In to ServerSync



In order to complete the seamless synchronization of changes in a local Windows File Server to a remote FileCloud site, ServerSync must be able to log in to the remote FileCloud site.

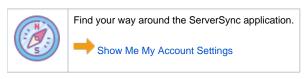


How to Log In

### 2. Configure Folders to Sync



#### 3. Find Your Account Options



## 4. Import NTFS Permissions



During initial import of file and folder data into FileCloud, it will also be useful to import existing NTFS permissions.



Import NTFS Permissions

## 5. Troubleshoot ServerSync

