

File share services and related tools

these relate to the more traditional file shares allowing for a regular mounting of the share to the desktop, via CIFS and the like. Includes Linux NFS-based shares, too. Being file shares, all at Cornell. Includes permission inventory tools, too.

A&S file share

This is a service for A&S's administrative departments. (This service is not available to research groups.)

Chemistry file sharing instances, including SFS

A list of CIT SFS (and other file share) instances, along with ChemIT's how-to's and conventions. Also, notes on any pending migrations or changes, including ChemIT test instances.

Directory structure and permissions within a group file share

The conventions used within Chemistry for group file shares. Also includes how-to's for ChemIT staff.

Drive letter conventions

Windows auto-mounts.

- [CIT SFS share request template](#) — When you request that ChemIT provisions a file share for your research group, this page reminds how to fill out the request form.

File permission inventory tools

Windows NTFS folder and file permissions can be complicated. There are tools available to better view those permissions than doing so by hand, one folder and file at a time.

File sharing mapping

For all CCB staff and others, Windows and Mac file sharing. Includes using Cornell's DFS service.

Instructions for using group's file share

Note 1: Off-campus use requires the use of Cornell's VPN (Virtual Private Network services).

Physics file sharing instances

A list of file share instances, along with PhysIT's how-to's and conventions.