

Manually connecting to network data locations

There are a number of network locations where user data can be stored and when a user logs in within Faculty of Engineering on a *managed* device a *login script* is automatically run in the background which connects them to their various network based data locations.

In the Faculty of Engineering the most common data locations are:

- **Home:** Personal storage space allocated to each user.
- **Long Term Archive:** Storage space allocated to users and groups to keep data which needs to be readily available for reference at any time in the future.
- **Projects:** Storage space allocated to users and groups of users where they can store data accumulated whilst pursuing project type activities.
- **Research:** Storage space allocated to users and groups of users to store data accumulated whilst pursuing Research type activities.
- **Shared:** Storage space where users can share data with other users.
- **Applications:** Storage space where licensed and approved software can be placed and either pushed out to client devices or in some cases run from.

Each network data location is assigned a particular *letter* to easily identify and reference the location and the data therein.

- Home: **H**
- Long Term Archive: **L**
- Projects: **P**
- Research: **R**
- Shared: **S**
- Applications: **Y**

The *paths* to each network location are as follows:

- Home: <https://files.engineering.auckland.ac.nz/hdrive/userID>
- Long Term Archive: <https://files.engineering.auckland.ac.nz/ldrive>
- Projects: <https://files.engineering.auckland.ac.nz/pdrive>
- Research: <https://files.engineering.auckland.ac.nz/rdrive>
- Shared: <https://files.engineering.auckland.ac.nz/sdrive>
- Applications: <https://files.engineering.auckland.ac.nz/ydrive>

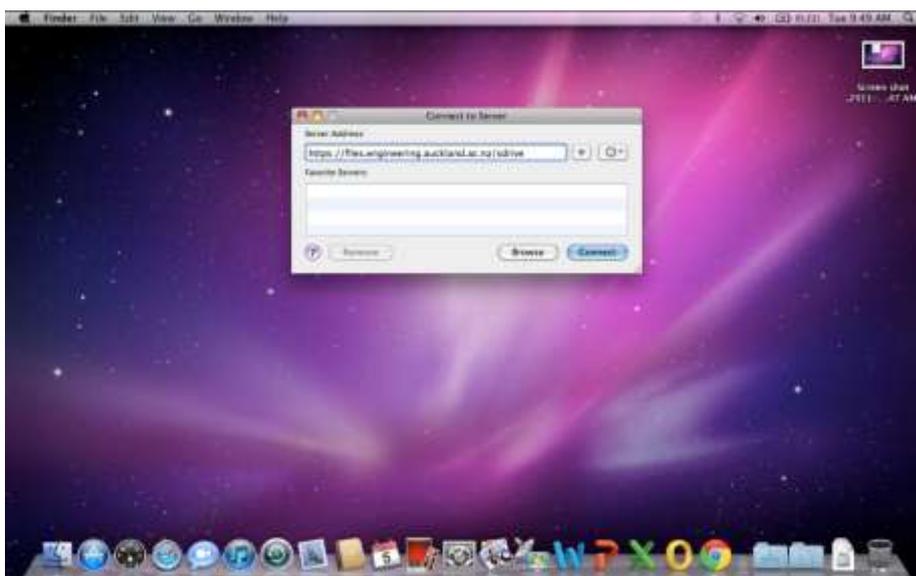
How to manually connect to network locations

Mapping to WeDav in Mac OS is similar to what are the steps in Ubuntu Linux.

Click on **Go -> Connect to Server**



Enter the network path to be mapped to as per example below.



Click on + sign to bookmark the entered address to Favourite.



Click on **Connect** and enter user's credentials.



Once it has connected, a window similar to that shown below will be presented.



To disconnect, click on the Eject bottom next to the Share mapped. This will close down the Window.

