

FTP Access – Fetch

To load file to a live web server, we need to utilize the **File Transfer Protocol (FTP)** and an FTP Client, such as “Fetch”.

When you launch Fetch, you should get a screen similar to the following:

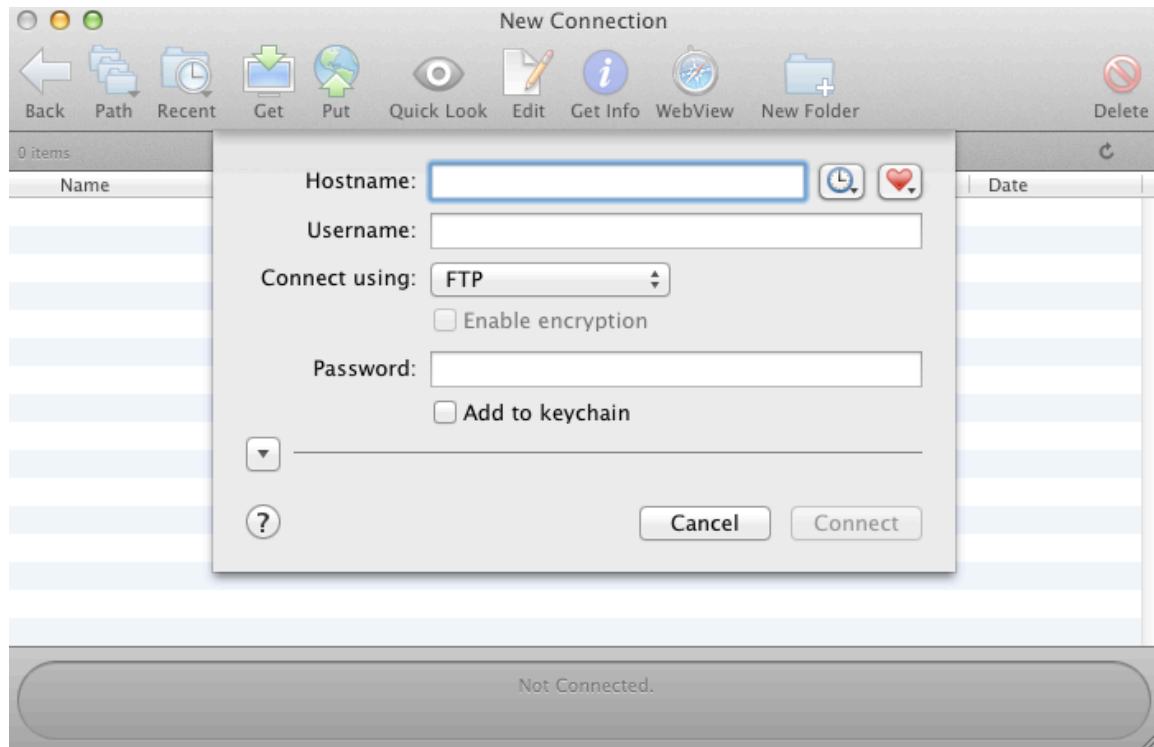


Image 1: Fetch

The hostname is the name of the ftp server you are attempting to access. **For this class, the hostname is ftp.codecutter.us.**

The username is the account username to access the FTP server. **For this class, the username will be userid@codecutter.us.** The userid is the course number followed by your full last-name.

Example: course = DSN3083, last name = smith / userid = 3083smith.

You will be connecting using FTP.

The password is the account password to access the FTP server. **For this class, the password will be your student ID number.**

Once you have the information entered, press the “Connect” button.

The next screen that will come up should look similar to the following:

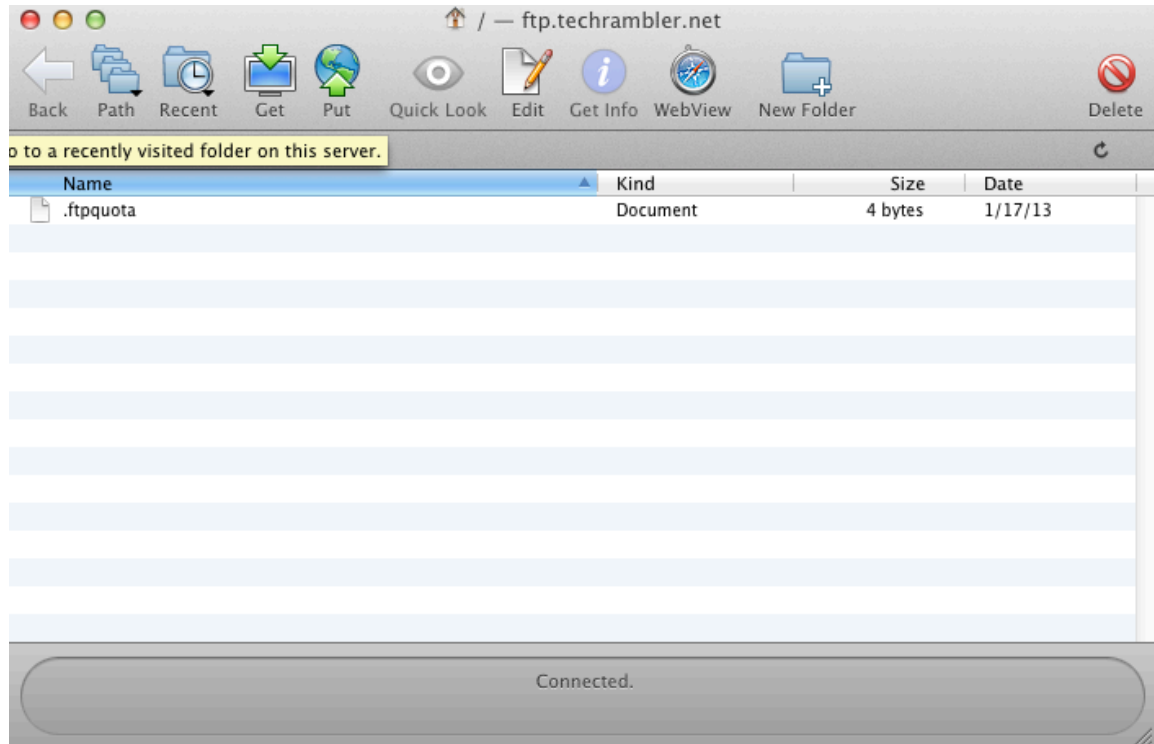


Image 2: Fetch

You will typically create a “New Folder” for your individual projects for this class. These are the “root” folders for your different projects. NOTE: This folder cannot have any spaces in its name.

Once you are in the new folder you have created, you will select “Put” and then select the files/folders you want to upload (place) on the web server.

You can test your site by either clicking on the “WebView” link in Fetch or by visiting the following URL (specific for this class only).

<http://ai-dallas.codecutter.us> -> Select Your Class from the “Artist Uploads” and then click on the link for your account.

You can either add or remove files from the web server via FTP and any FTP client. Please consult the back section of the Week 1 handout for a list of other FTP clients.

Most all FTP clients will have a similar structure and feel to them.