Connect Fetch FTP Client to Student FTP Server (Mac users)
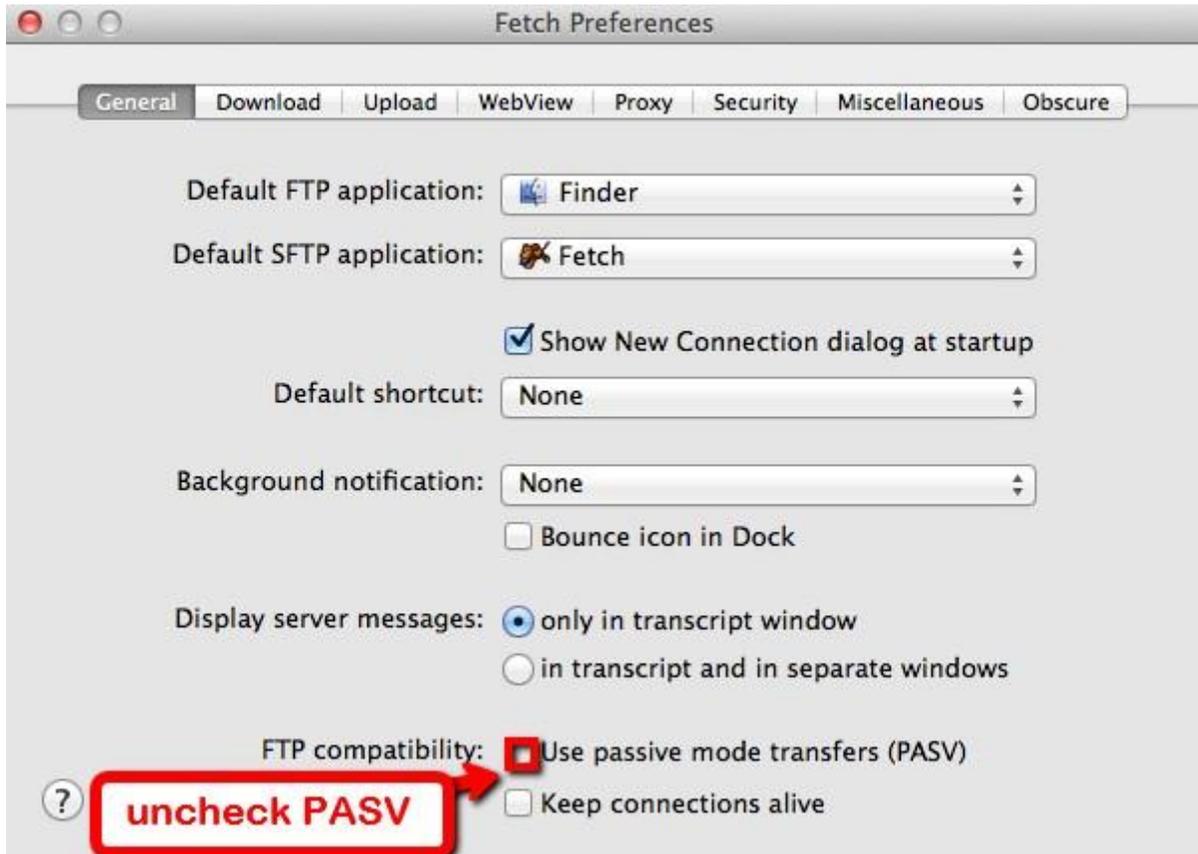
Download a free FTP client from Fetch for MAC by providing your student information at http://fetchsoftworks.com/fetch/free
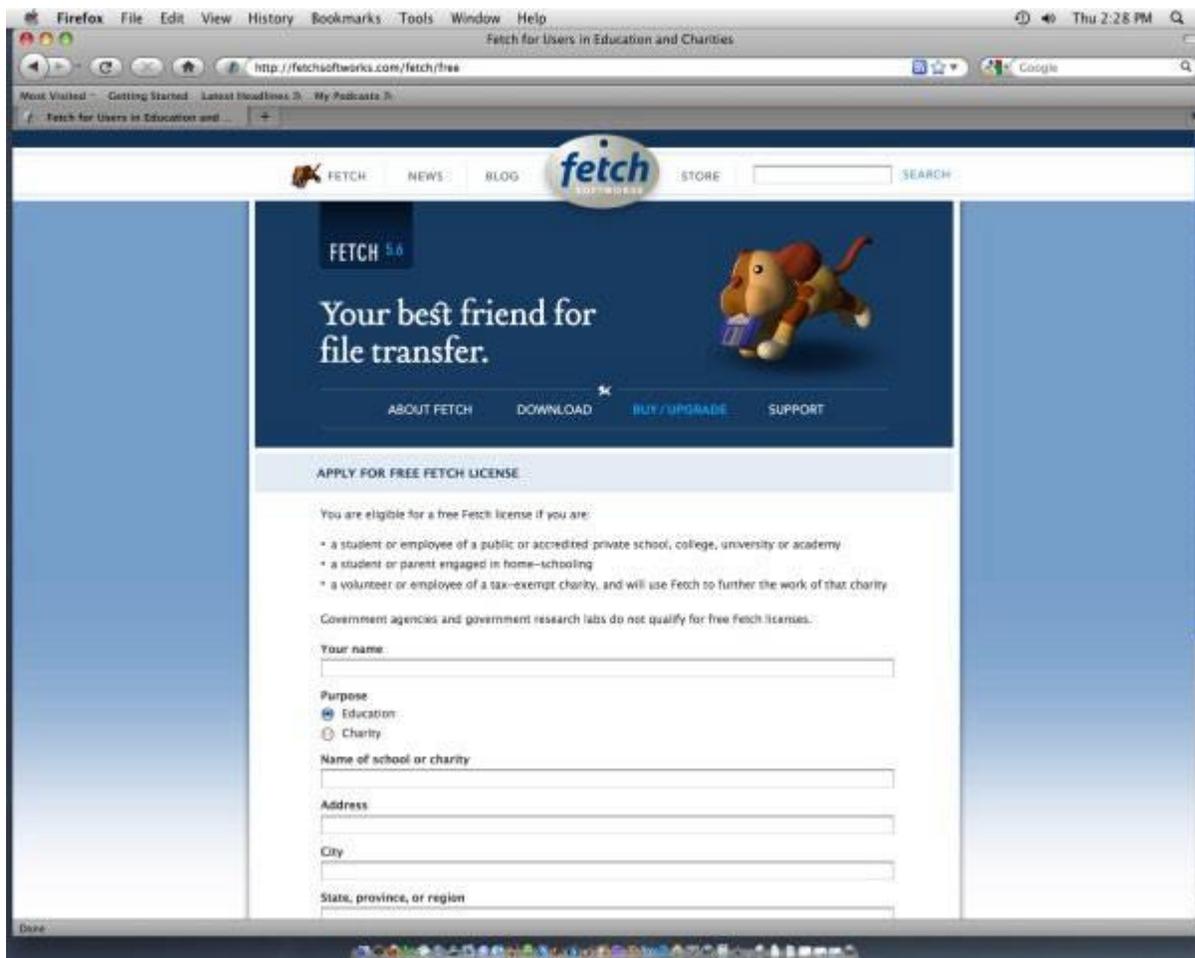
Once downloaded, install the software by clicking on the icon that looks like a dog.

Once opened, it should look something like the picture below.

Select Fetch Preferences

Select Fetch, then select Fetch Preferences as shown above.

Un-check "Use passive mode transfers (PASV) and complete the new connection settings.
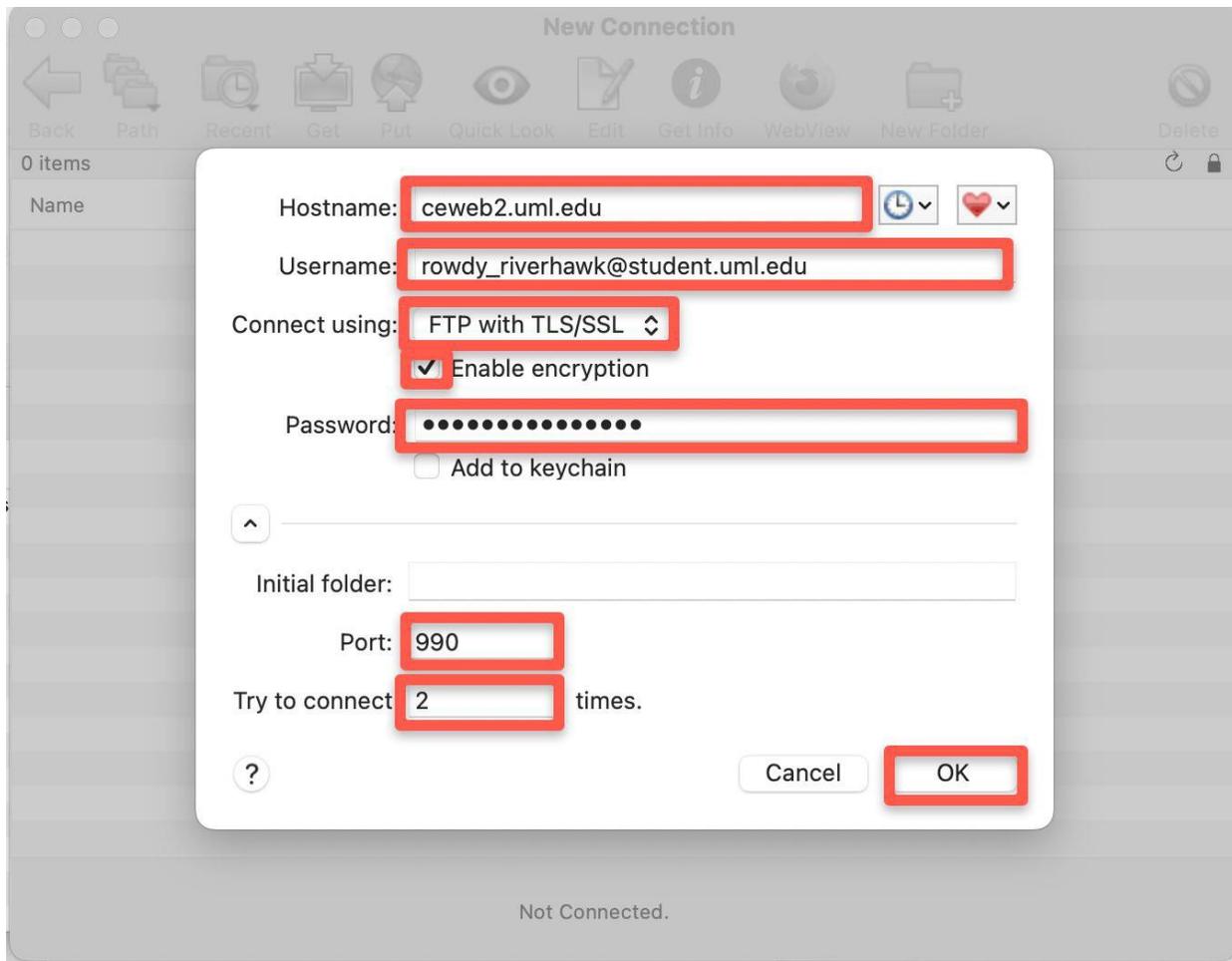
Enter the following information:

1. Hostname: ceweb2.uml.edu
2. Username: your student email
3. Connect using: FTP with TLS/SSL
4. Check the box for "Enable encryption"
5. Password: your student email password
6. Type 990 for Port
7. Leave 2 for Try to connect "2" times
8. Click on "Connect" to access your directory on the FTP server

How do I view the web pages I've uploaded?
Note: Your homepage must be named "index.htm" or "index.html"

1. Start your web browser (Edge, FireFox, Google Chrome etc.)
2. Enter the following web address into the address bar:

   https://ceweb2.uml.edu/username*/index.html
   *Your username is the first part of your student email.

   Example: If Rowdy Riverhawk were taking a class, he/she would type in: https://ceweb2.uml.edu/rowdy_riverhawk/index.html

You must connect to the UML VPN before you can view your web pages on the FTP server.

Can I get help with this if I'm having trouble uploading files? If you have trouble uploading your files, speak to your instructor, call 978-934-2467 or email onlinelearning@uml.edu for Tech Support. Note: You can only have access to student FTP if your class requires it.

For more information on core-ftp setup, please see: **https://gps.uml.edu/online/tutorial/ftp/macx/**