



## Using Cyberduck for SFTP with SSH Public Key Authentication

Cyberduck is a free FTP, SFTP, WebDAV & cloud storage browser for Mac & Windows. It is installed on all RMU Mac labs. It can be downloaded at <http://cyberduck.ch>.

To connect to an RMU academic server that requires SSH public key authentication using Cyberduck, click **"Open Connection"** and configure the settings listed below.

**Drop down:** Select **SFTP (SSH File Transfer Protocol)**

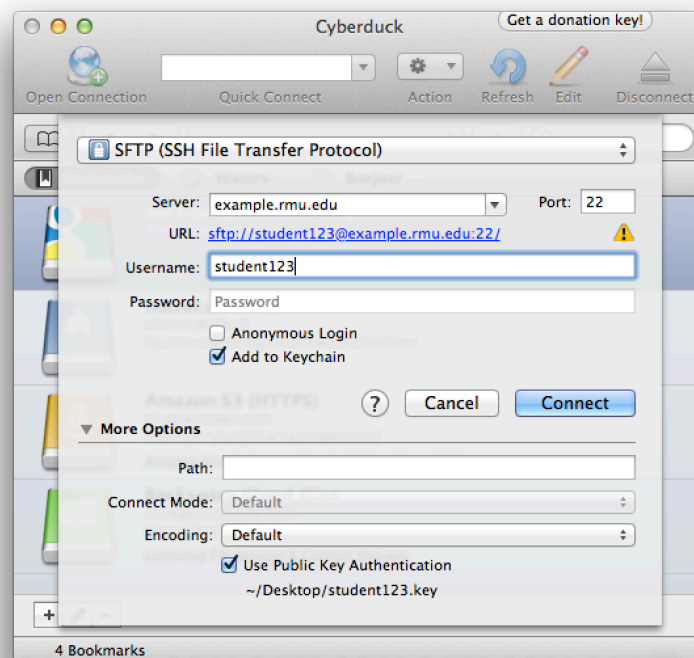
**Server:** Enter the name of the RMU academic server to which you wish to connect

**Username:** Your RMU username (ex: student123)

**Password:** Leave blank

**More Options:** Check the box for **"Use Public Key Authentication"** and select your private key. This is usually provided to you via an e-mail sent several days before the start of the term. You will need to download your private key to the machine you are working on in order to select it.

Shown below is a screenshot of what your connection should look like.



Press **"Connect"** to connect to the RMU academic server.