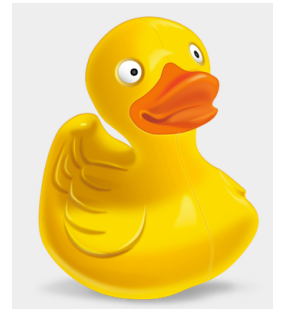


How To Access S3 Buckets with CyberDuck

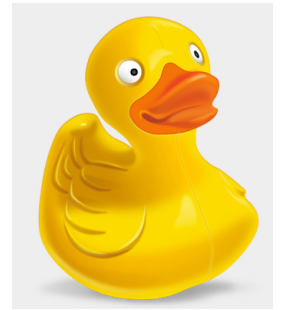


CyberDuck is an S3 Brower that allows us to upload and download files to and from Amazon's Simple Storage Service (S3).

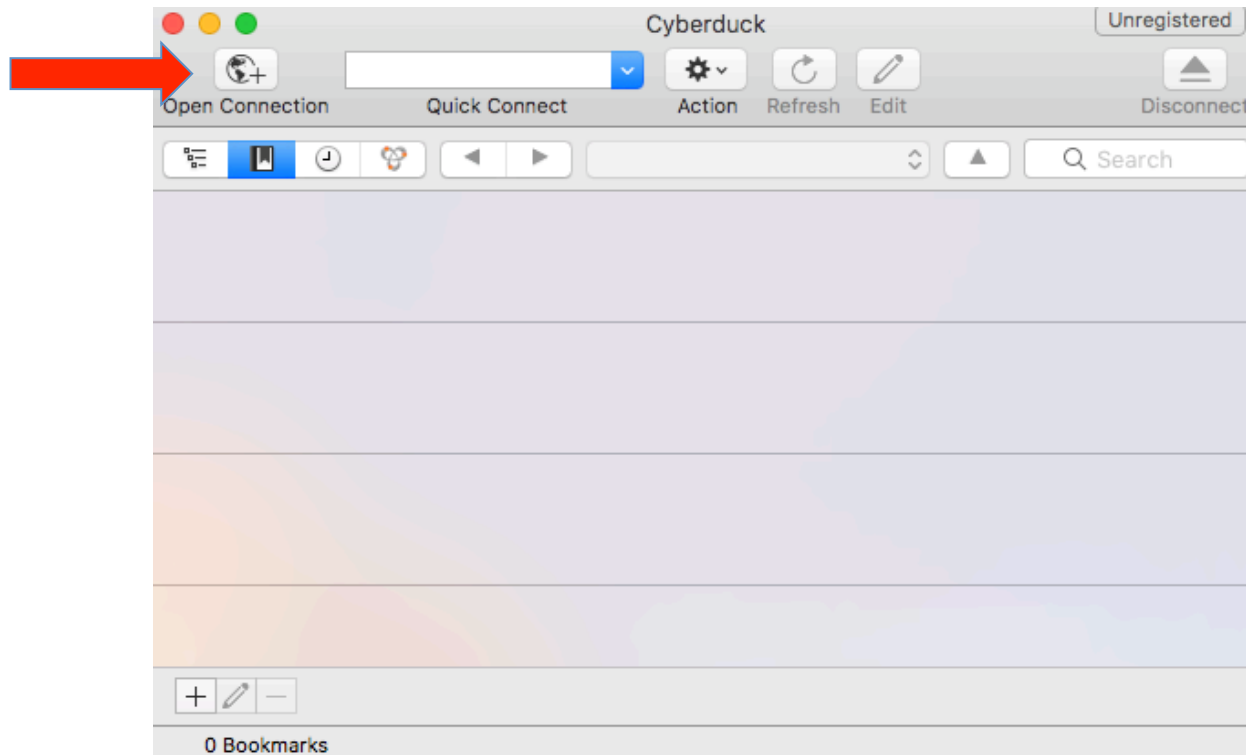
In Course 3 Task 2, you will build three S3 Buckets from AWS Console. CyberDuck is your access tool for these buckets, facilitating the upload of your Mapper and Reducer scripts and the eventual download of the data resulting from your search of the Common Crawl.

[CyberDuck Link](#)

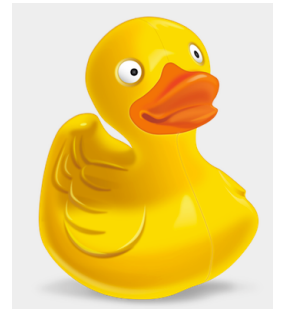
Connecting to S3



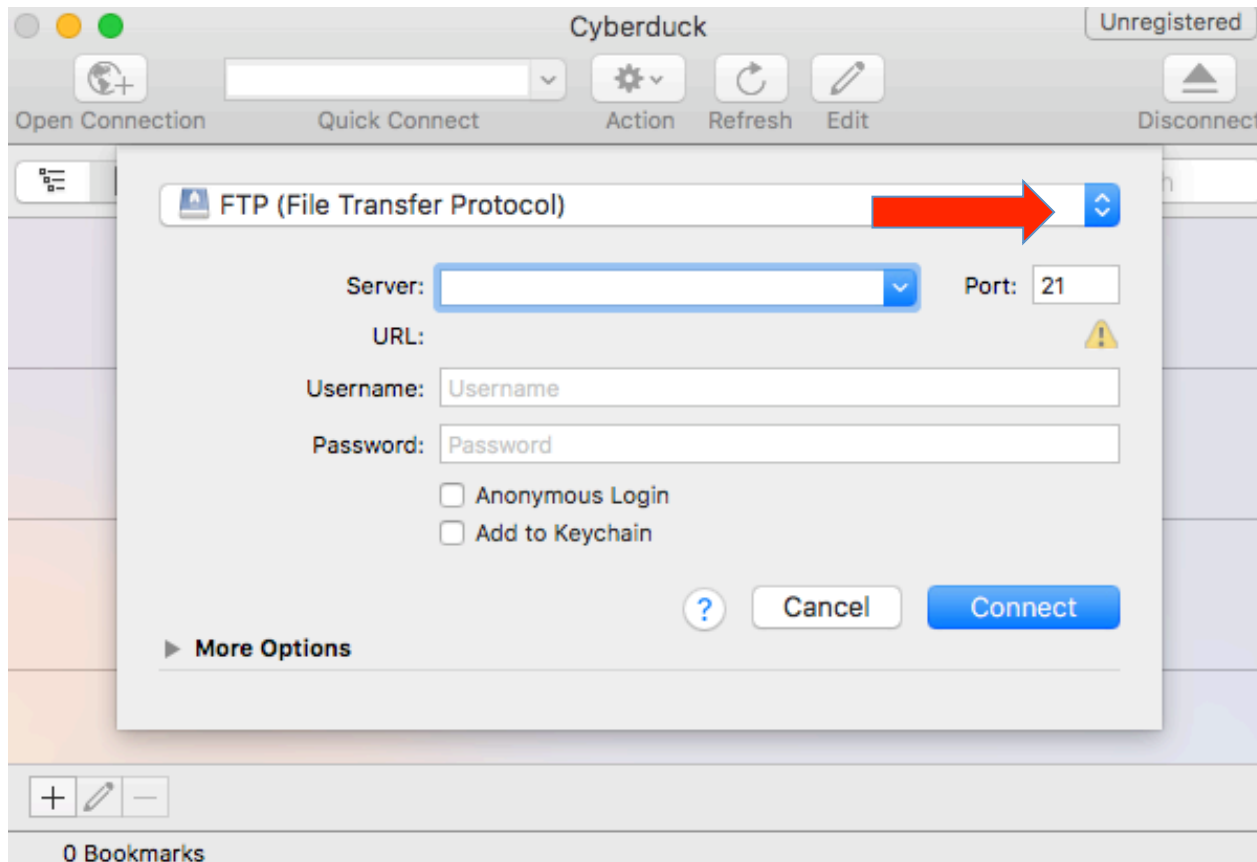
1. Visit the CyberDuck website. Download and install CyberDuck
2. After installing CyberDuck, open the application.
3. To start your connection, click Open Connection



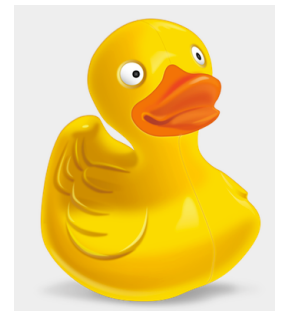
Connecting to S3



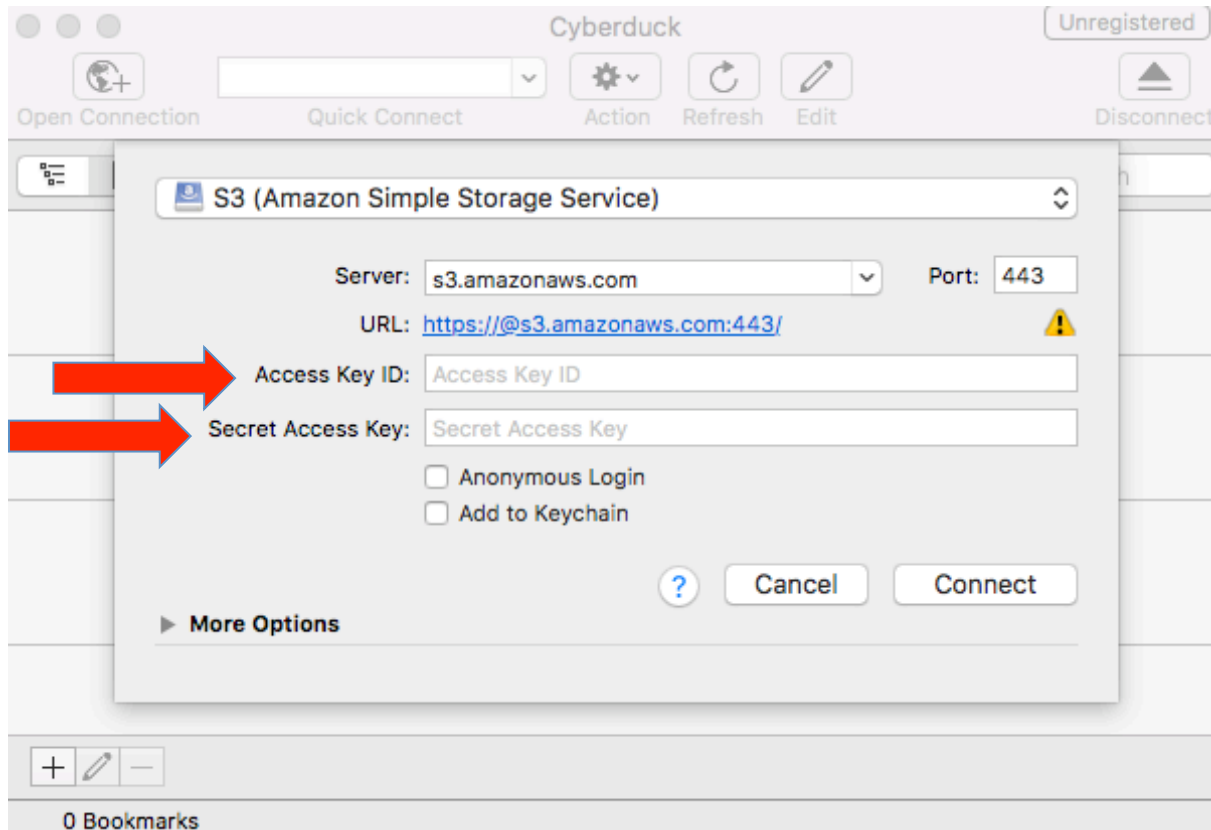
4. Click the dropdown menu as shown below
5. Select S3 from the dropdown menu



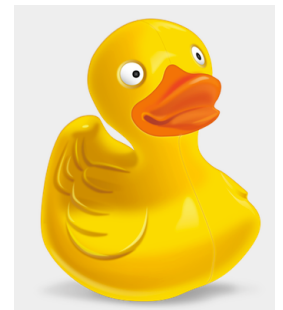
Connecting to S3



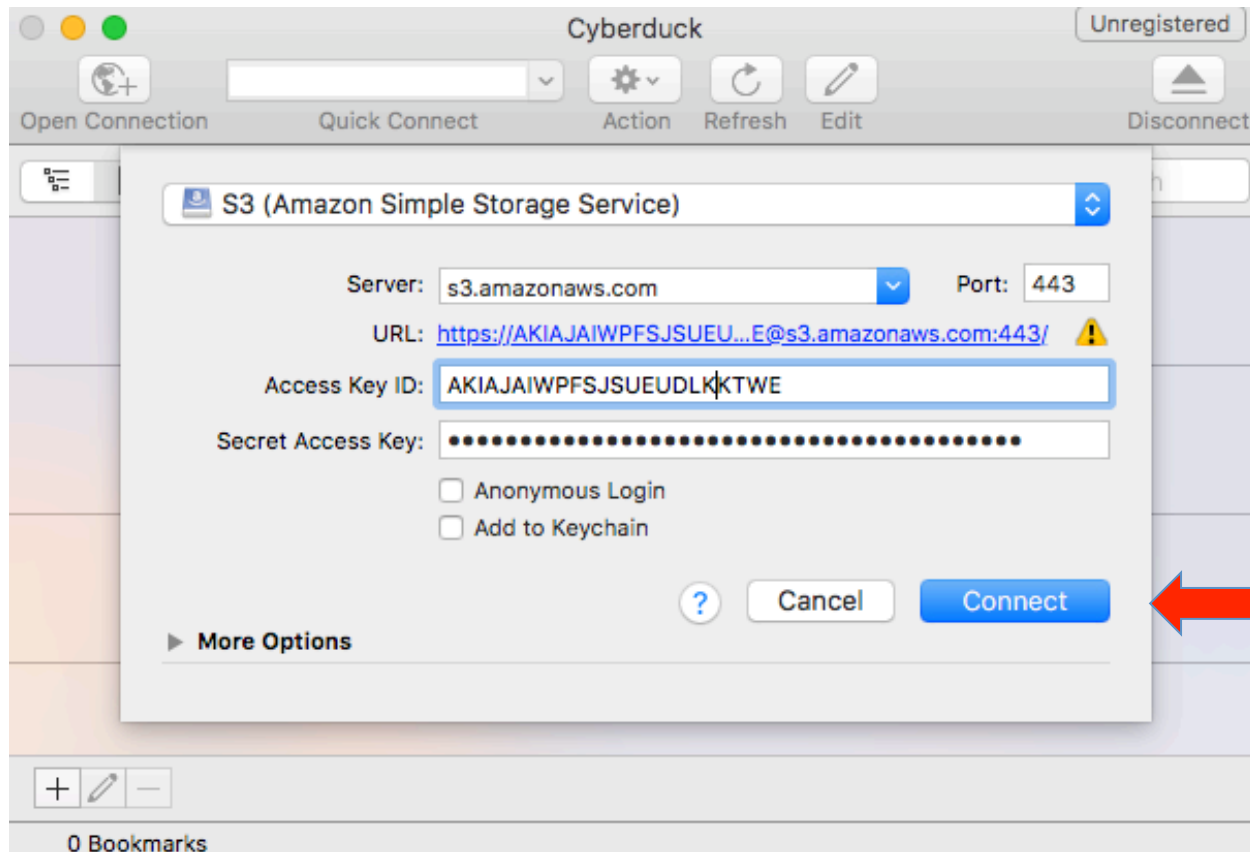
6. Open the credentials.csv file you received when setting up your AWS User
7. Enter your AWS access key by copying and pasting from the credentials.csv file
8. Now enter your AWS secret access key from credentials.csv



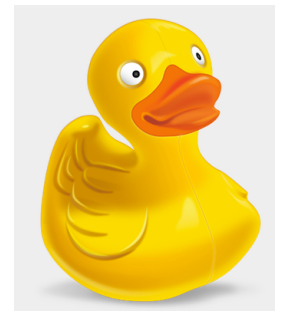
Connecting to S3



9. Click Connect



Connecting to S3



10. CyberDuck has connected you with the ASW S3 component of your AWS account. If you have already created your S3 buckets you will see them in your S3 Browser
11. Clicking a specific S3 Bucket allows you to open it
12. You can click and drag files from an S3 Bucket onto your desktop
13. You can drag files from your desktop into an S3 Bucket

