

HomeSpace remote access setup - Mac

- 1) Download **CyberDuck** free of charge at <http://cyberduck.io/>
- 2) Once the application is downloaded, install it on your Mac as usual.
- 3) Launch the **Cyberduck** application.



Cyberduck



Open Connection

and then click on **Open Connection**

- 4) Fill out the following fields in order to access your HomeSpace account

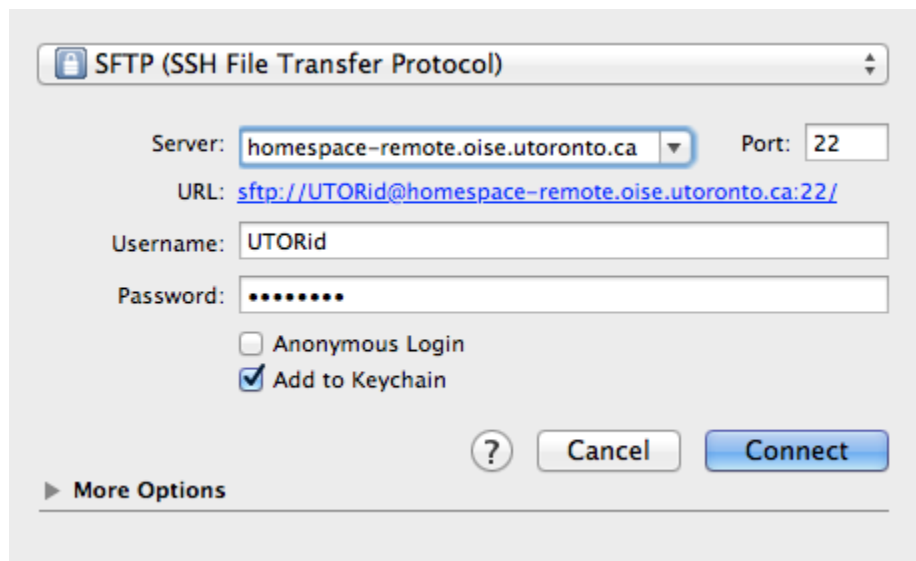
From the drop-down menu: **SFTP (SSH File Transfer Protocol)**

Server: **homespace-remote.oise.utoronto.ca**

Username: **Your UTORid username**

Password: **Your UTORid password**

Make a beside **Add to Keychain**

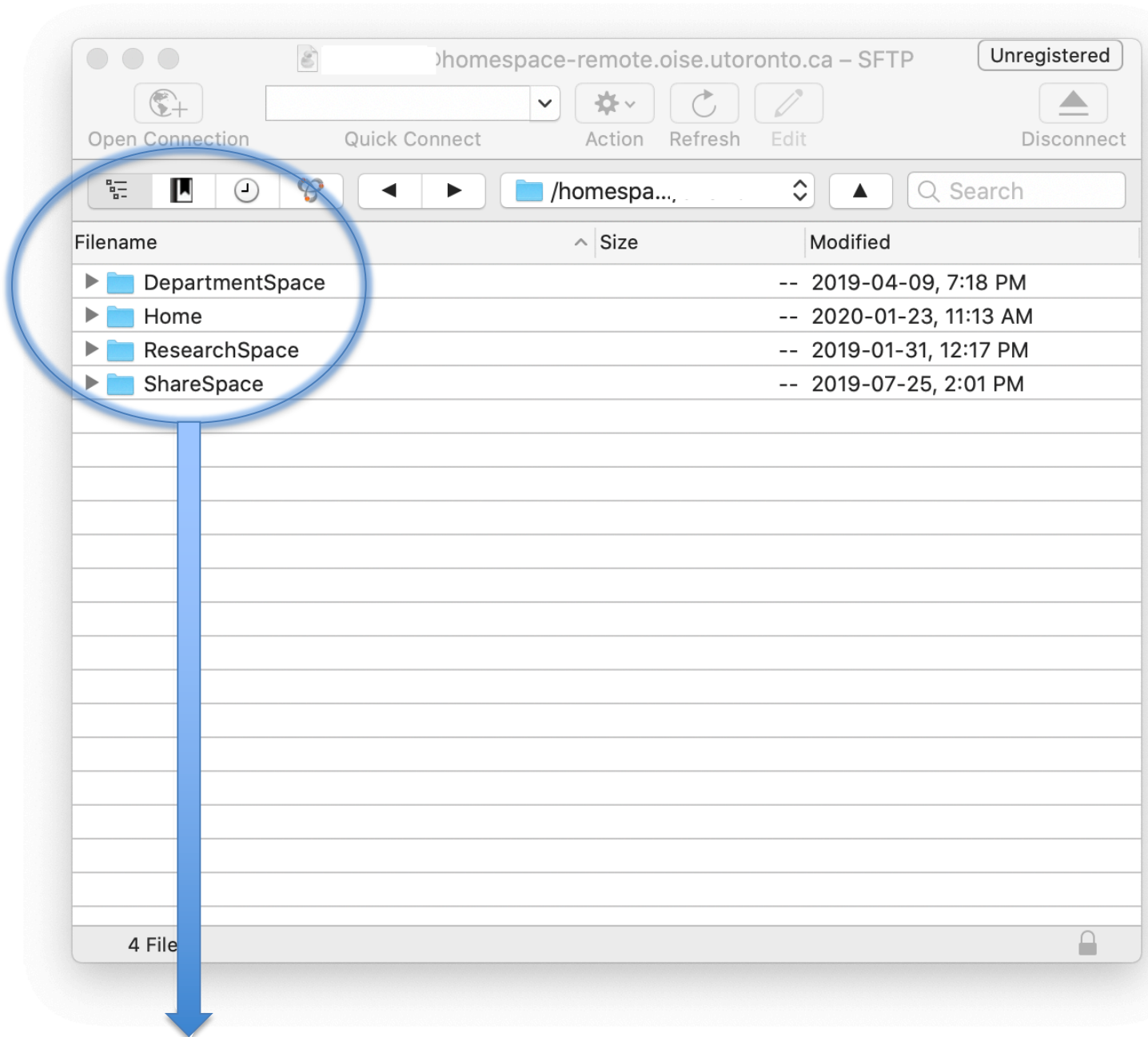


The screenshot shows the SFTP connection dialog box in Cyberduck. The protocol is set to SFTP (SSH File Transfer Protocol). The server is homespace-remote.oise.utoronto.ca and the port is 22. The URL is sftp://UTORid@homespace-remote.oise.utoronto.ca:22/. The username is UTORid and the password is masked with dots. The Add to Keychain checkbox is checked, and the Anonymous Login checkbox is unchecked. There are buttons for Cancel and Connect, and a More Options link.

- 5) Click on **Connect** to establish a connection and then **Allow** (Steps 1 to 5 only need to be done once) The next time you connect to HomeSpace, simply click on the **Cyberduck** icon and click on the **Allow** button.

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Once you are connected to **HomeSpace**, you will see the following folders:



There will be 4 folders on your window.

- 1) **DepartmentSpace** - This folder is used for departmental shared data.
- 2) **Home** - This is your personal/private folder. This data is not shared with anyone.
- 3) **ResearchSpace** - This folder is designed for research/academic project shared data.
- 4) **ShareSpace** - This folder is used for cross-departmental shared data.

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If you wish to terminate your session, simply click on **Disconnect**.

Next time you want to re-connect, click on the **CyberDuck** icon and always choose **Allow**.