

## Connecting to ZIPSpace from a Macintosh

Connecting to ZIPSpace from a Macintosh will vary depending upon your OS:

- Macintosh OS 10.4X now supports a direct connection to ZIPSpace
- Macintosh OS 8.x – 9.x clients must setup the Goliath client software in order to access ZIPSpace

### Connecting to ZIPSpace with Mac OS 10.4x or higher

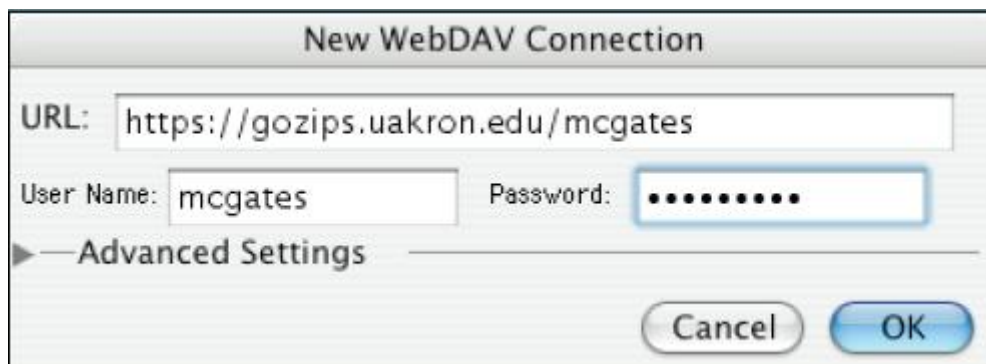
1. In the **Finder** under the **Go** menu select **Connect to Server**.
2. In the dialog box that appears type: ***https://gozips.uakron.edu/your-uanet-id***
3. When prompted, authenticate using your uanet id and password

### Connecting to ZIPSpace with Mac OS 8.x – 9.x

In order to connect to the ZipSpace from your Macintosh, you will need to download and install the Goliath client software, which provides webDAV support (over HTTPS) for both OS X as well as MacOS Classic environments (8.x - 9.x). You can download Goliath from the distribution site <http://www.webdav.org/goliath/> - click on the **Download** link on the left side of the page.

#### Using Goliath

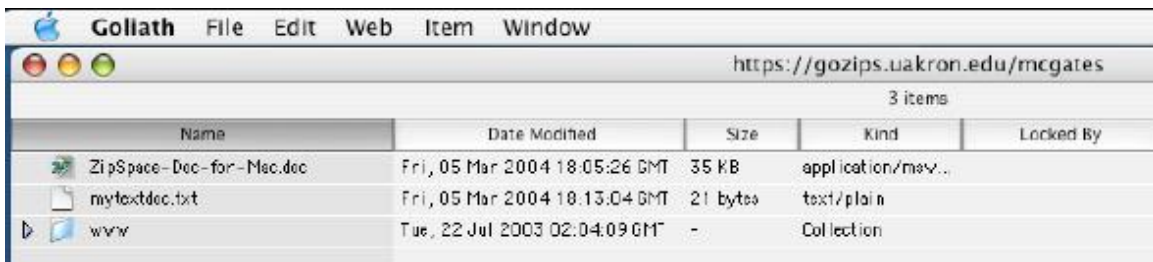
1. Launch Goliath, from the **File** Menu select, **New Connection**:
2. Enter the URL: [https://gozips.uakron.edu/YOUR\\_UANET\\_ID](https://gozips.uakron.edu/YOUR_UANET_ID) For example if your UANET is mcgates, you would enter:  
***https://gozips.uakron.edu/mcgates***
3. You will also need to enter your UANET ID and Password. Then click **OK**



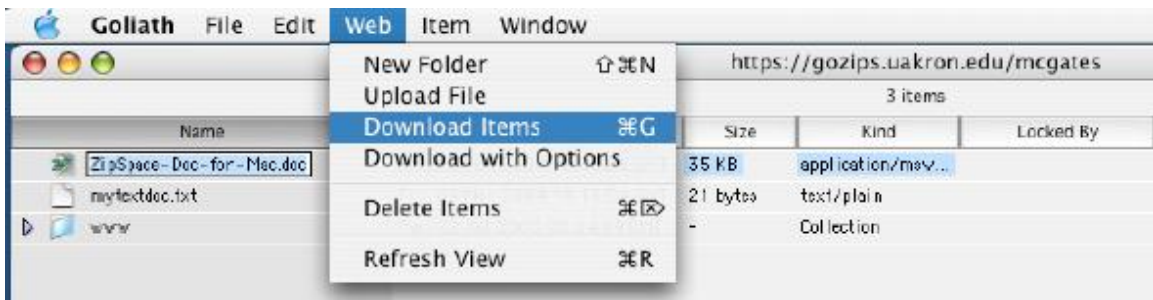
4. You will see a security alert:



5. Click "OK" to accept the certificate.
6. Once connected, you will see a window which provides access to your files on the ZIPSpace server.



7. To upload files, simply drag and drop a copy of your files and folders to the Goliath window.
8. To download files from the ZIPSpace server to your hard drive:
  - a. Select the desired items
  - b. Then from the **Web** menu, select **Download Items**
  - c. You will then be prompted to select a location on your hard drive



9. To delete files from the server:
  - d. Select the desired items
  - e. From the **Web** menu select **Delete Items**.

NOTE: This simply moves items to the **Trash** folder. To permanently remove items, you must also delete them from the **Trash** folder.