# Guide - Setting up OAL Personal Web Pages

## About

This is a guide for setting up TAMU peoples webpages on windows, linux, and mac

## Prerequisites

Before following the rest of this guide, please ensure that you are on the TAMU network, as you will be unable to connect to the OAL network drives on non-TAMU networks. If you are not on campus, please follow instructions below to get connected with the TAMU VPN

### Connect to TAMU VPN

1. Visit connect.tamu.edu
2. Enter your NetID (not your UIN) and password
3. Click login which will prompt a silent DUO prompt
4. Go to DUO push and allow
5. Now you will be redirected to a page to download Cisco Secure Client, download and install the client
6. Launch the Cisco Secure Client
7. In the connect to field, type connect.tamu.edu and press connect
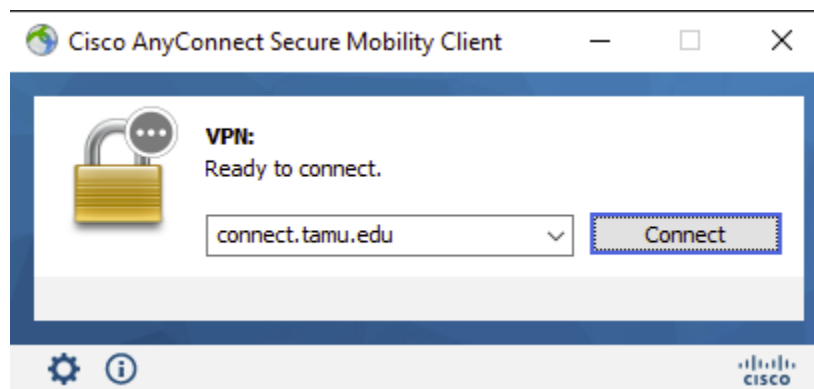


8. Enter NetId and password and DUO push again

### Enable People's Webpage

1. Visit https://oalinfo.tamu.edu/Account/ContentPages/ViewAccount.aspx
2. Go to `set up my webpage` and click enable

3. Then go back to `view my account` and copy the `People Web Path`



4. Now you should be able to visit your https://people.tamu.edu/~{NetId}
   ○ Replace {NetId} with your NetId

# Setting up Network Drive

## Windows

1. Open File Explorer
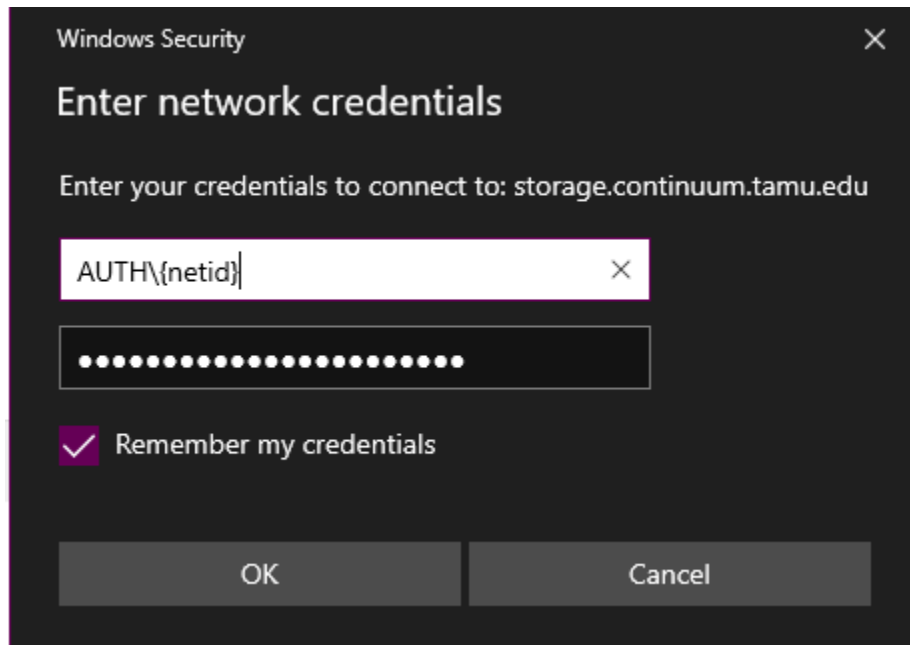2. Right click on `Network` and click `map a network drive`
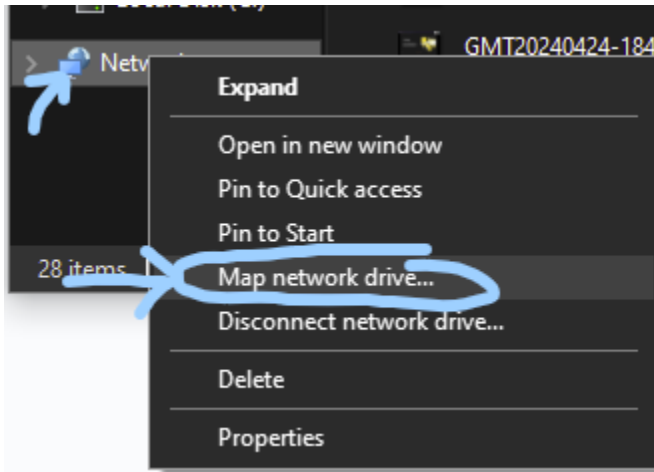


3. For drive, select `U:` and for folder, paste in the `People Web Path:` that you copied from the previous step



4. Click Finish
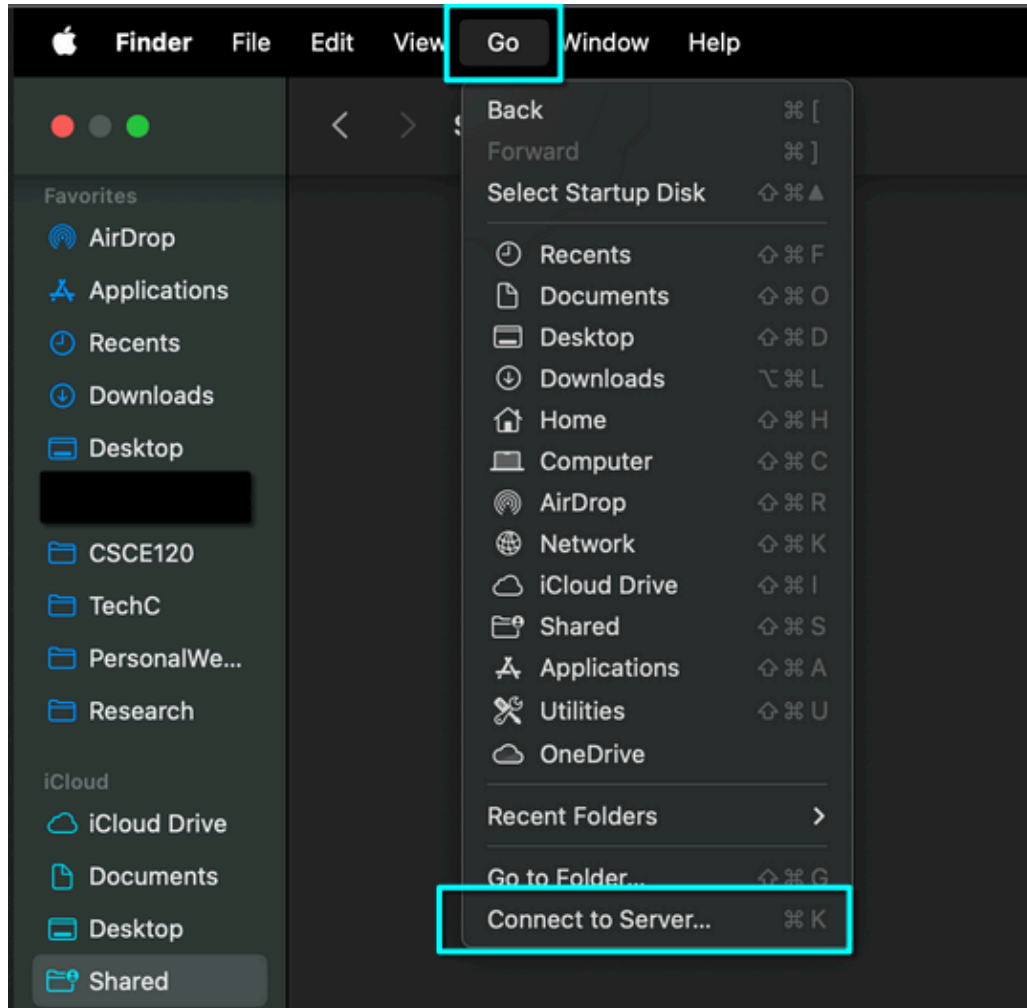5. If you cannot type your username, select use a different user

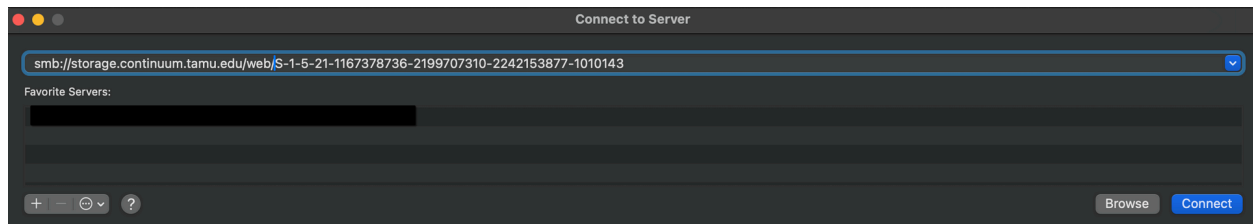6. For username, type \`AUTH\\{NetId}\` replacing {NetId} with yours, type in your password, and press ok



7. Now you should be able to see a public_html folder and within there is your website files
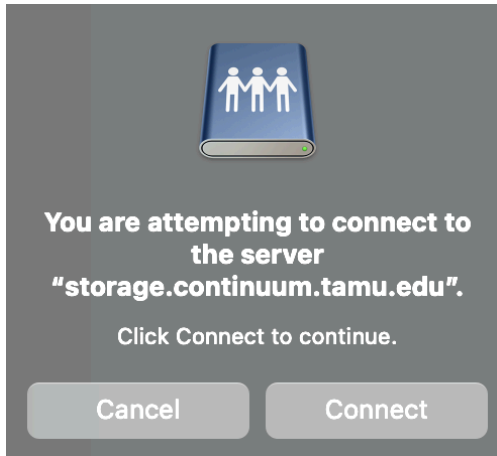
## MacOS

1. Open Finder
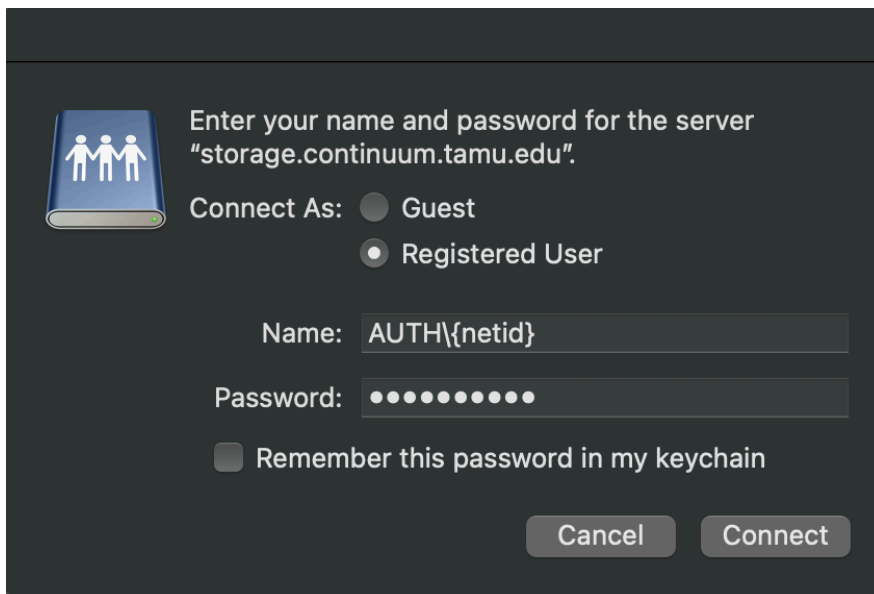2. Press command + K, OR on the top left, click `Go` and then at the bottom click `connect to a server`



3. In the link, type `smb:` and then past in the peoples link
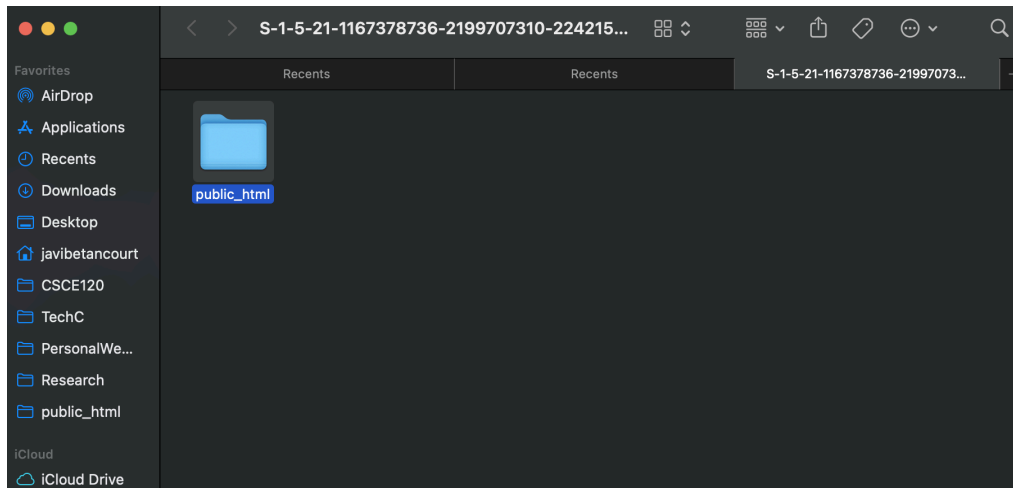4. Change all of the `\` in the link to `/`



5. Click connect

6. For username, type `AUTH\{NetId}` replacing {NetId} with yours, type in your password, and press ok



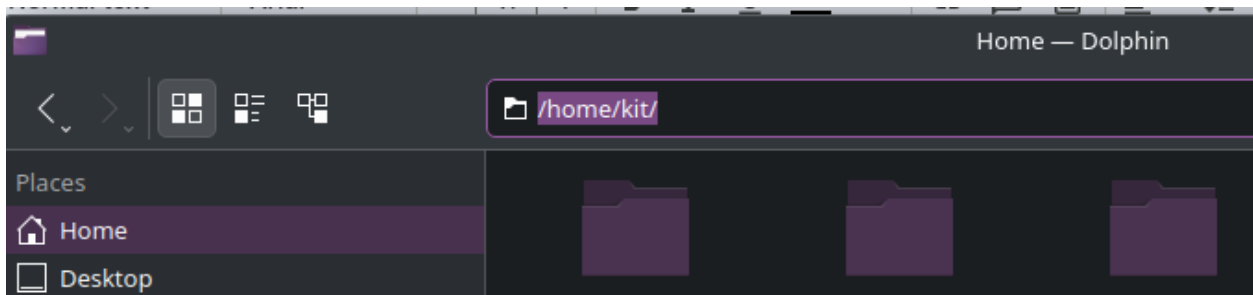7. Now you should be able to see a public_html folder and within there is your website files

8. You can drag the public_html folder to the side and to create a quick access

# Linux

*Note that every linux distribution is a little different, but the steps should be fairly similar. If the following steps don't work, try to look up guides for accessing a network drive on your specific linux distribution*
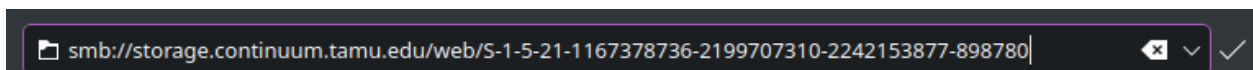
1. Open your File Viewer
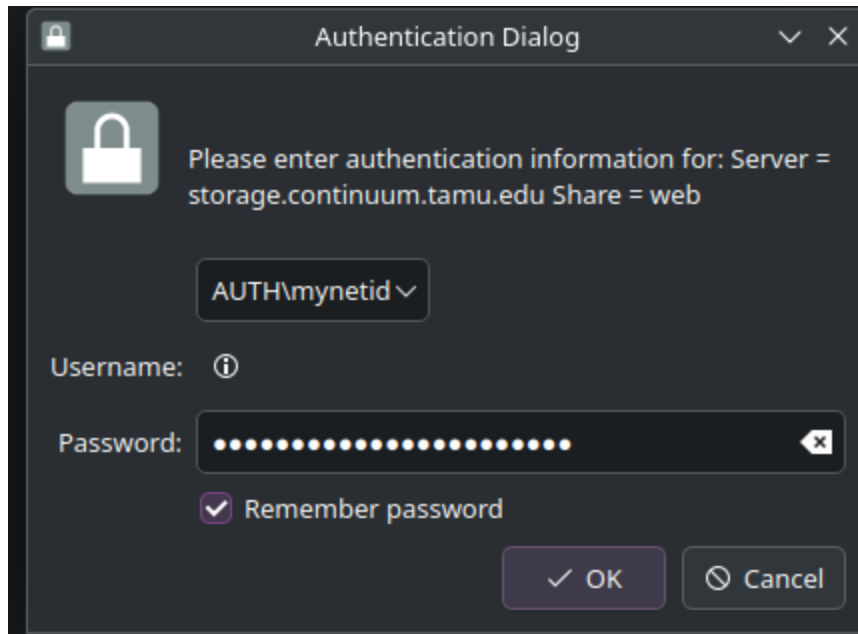2. Type in the directory field, sometimes you have to double click the area



3. Select or type smb (you will likely have to remove /home/name first
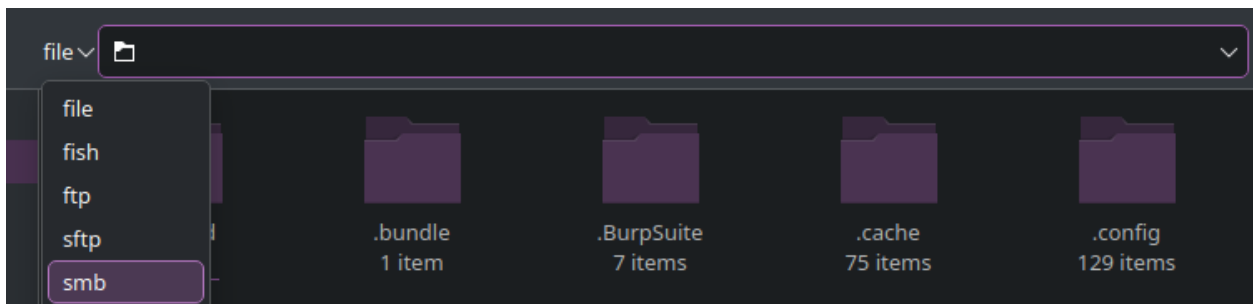


4. Past in your people web path link that you copied from the previous step and replace `\` with `/`



5. Press enter or connect and then you will be prompted with a login. For username, type `AUTH\{NetId}` replacing {NetId} with yours, type in your password, and press ok

6. Now you should be able to see a public_html folder and within there is your website files