Wilkes University

FAQ - HOW DO I MAP MY NETWORK DRIVES? (MACOS)

Purpose

• This guide outlines the steps to map network drives using MacOS

Requirements

- A computer running MacOS
- Active Wilkes Account

Notes

- When on campus, you must be connected to the wired network or the Wilkes.edu wireless
- When off campus, you must be connected to the Wilkes VPN client first
- Drive paths:

Staff Shares (S:): //wilkesu.wilkes.edu/staff/staffshares

Home (H:): //wilkesu.wilkes.edu/staffhome/home/user.name

Web (W:): //wilkesu.wilkes.edu/staffweb/web/user.name

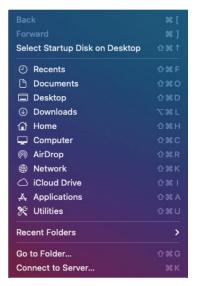
To view site in browser: http://staffweb.wilkes.edu/user.name

Process 1. From the Finder menu bar, click Go Finder File Edit View Go Window Help

Wilkes University

FAQ - HOW DO I MAP MY NETWORK DRIVES? (MACOS)

2. Click Connect to Server



- 3. Once the Connect to Server box opens, enter the appropriate drive path, beginning with smb://
- Staffshares (S:): smb://wilkesu.wilkes.edu/staff/staffshares
- Home (H:): smb://wilkesu.wilkes.edu/staffhome/home/user.name
- Web (W:): smb://wilkesu.wilkes.edu/staffweb/web/user.name

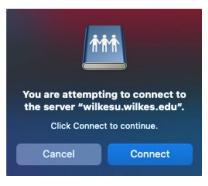
•••	Connect	to Server		
smb://wilkesu.w	vilkes.edu/staff/staffs	hares		
Favorite Servers:				
+	?	В	rowse	Connect

4. Once the drive path is entered, click **Connect**

Wilkes University

FAQ – HOW DO I MAP MY NETWORK DRIVES? (MACOS)

5. Click **Connect** at the connection verification prompt



6. On the next screen, you will be asked to enter your name and password for the server. If your username is already entered in the Name section, clear it out first. Once cleared, in the "Name" section, enter the username as WILKESU\user.name and your Wilkes password. Once done, click "Connect"

ŤŤŤ	Enter your na "wilkesu.wilke	me and password for the s es.edu".	erver		
	Connect As:	Guest			
		Registered User			
	Name:	WILKESU\user.name			
	Password:	••••			
	Remember this password in my keychain				
		Cancel	Connect		

7. If the connection is successful, a Finder window will open displaying the drive contents. You may also access the drive folder from the newly created icon on your desktop

