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UNIVERSITY	Last Revised by:	Help Desk	Document Owner:	Help Desk	
FAQ – OS X Faculty/Staff-How do I map my network drives?					

# Purpose

This guide details the steps for faculty and staff to map network drives using Mac OS X.

Requirements

- 1. A computer with an internet connection running Mac OS X.
- 2. An active Wilkes account.

## Notes

- 1. When on campus you must be connected to the wired network or the Wilkes.edu wireless.
- 2. From off campus you must be connected to the Wilkes VPN client.
- 3. Drive paths:
  - a. Home (H:): wilkesu.wilkes.edu/staffhome/home/user.name
  - b. Staffshares (S:): wilkesu.wilkes.edu/staff/staffshares
  - c. Web (W:): wilkesu.wilkes.edu/staffweb/web/user.name

#### Process

- 1. From the Desktop navigate to Go. **Finder** File Edit View Go
- 2. Select Connect to Server.

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Go Window Help	
Back	₩[
Forward	₩]
Select Startup Disk on Desktop	℃∺↑
📙 All My Files	企業F
🖻 Documents	<b>企業Ο</b>
🄜 Desktop	<b>企</b> ЖD
🔮 Downloads	~C ₩L
👚 Home	<mark></mark> ት ዝር
💻 Computer	<mark>ዮ</mark> װ℃
🖀 AirDrop	ΩΩ ℃器R
Metwork	<mark></mark> ዮ፝፞፞፞ዤ
Applications	ዕ <mark></mark> ଞA
🔀 Utilities	<mark>ዕ</mark> жሀ
Recent Folders	►
Go to Folder	<mark>ዕ</mark> ສG
Connect to Server	ЖK

# 3. **Connect to Server** dialogue box will pop up.

000	Connect to Server	
Server Address:		
		+ 07
Favorite Servers:		
? Remove	Browse	Connect

- 4. Server Address: enter the appropriate drive path, beginning with smb://
  - a. Home (H:) server address: smb://wilkesu.wilkes.edu/staffhome/home/user.name
  - b. Staffshares (S:) server address: smb://wilkesu.wilkes.edu/staff/staffshares
  - c. Web (W:) server address: smb://wilkesu.wilkes.edu/staffweb/web/user.name
- 5. Click Connect.

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	Connect to Server			
Server Address:				
smb://wilkesu.wilk	es.edu/staffweb/web/user.name		+ 0~	
Favorite Servers:				
🕮 smb://wu-ap-	webshares.wilkesu.wilkes.edu/studentweb/	web/user.name		
📇 smb://wilkesu	wilkes.edu/staffweb/web/user.name			
🕮 smb://wilkesu	.wilkes.edu/studenthome/home/user.name			
🕮 smb://wilkesu	wilkes.edu/staffhome/home/user.name			
? Remove		Browse	Connect	

- 6. A **Connecting to Server** pop up will display.
- 7. If prompted, enter your Wilkes account credentials and then click **Connect**.
- 8. If the connection is successful a Finder window will open displaying the drive contents.

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Tips

## Map a network drive in Mac OS X that re-mounts after system reboot

- 1. Follow these steps to have the network drive map automatically after login.
  - a. Follow the steps in the Process section to map the network drive.
  - b. Open System Preferences from the Apple menu.
  - c. Click on Users and Groups.
  - d. Select your account.
  - e. Click on Login Items.
  - f. Click on the + button to add another login item.
  - g. Locate the network drive you previously mounted and click Add.
  - h. Quit out of System Preferences.

### Make the mapped network drive visible on the Mac desktop

- 1. If you do not see the drive icon on the desktop, try following these steps.
  - a. From the menu bar, select Finder.
  - b. Select Preferences.
  - c. Click the General tab
  - d. Check the box for Connected Servers.
  - e. Close Finder Preferences.
  - f. The drive should now appear as an icon on the desktop.

#### **Remount mapped network drive with a click**

- 1. You can create a drive alias that can be used to easily reconnect the network drive. To do so, follow these steps.
  - a. Follow the steps in the Process section to map your network drive.
  - b. From the desktop, right-click on the network drive.
  - c. Select Make Alias.
  - d. An icon of the drive alias should now appear on the desktop.
  - e. To reconnect to the drive in the future, double click on the alias icon.