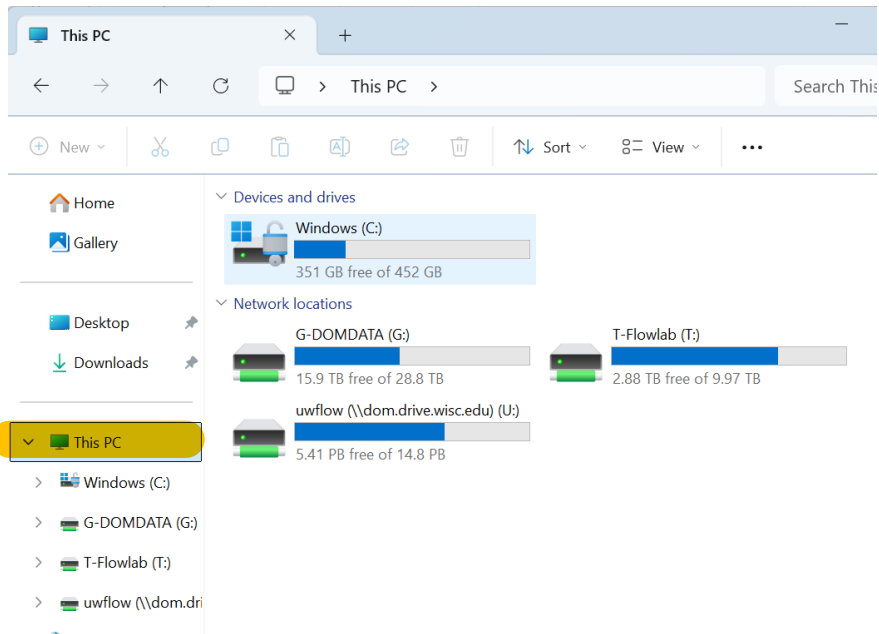
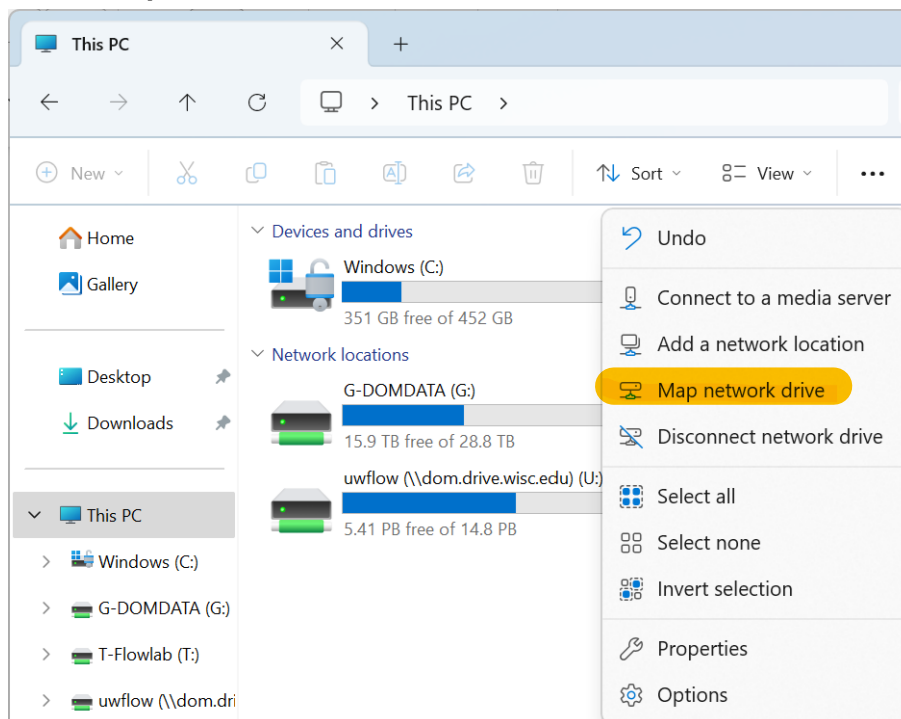


Mapping UWFLOW from a Windows computer

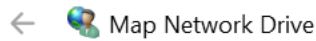
1. If you are off campus or using wifi then you will need to connect to [WiscVPN](#) before using ResearchDrive.
2. Open a File Explorer window and RIGHT click on **This PC** in the left column



3. Select **Map network drive**



4. Select a drive letter and enter **\\dom.drive.wisc.edu\UWFLOW**



What network folder would you like to map?

Specify the drive letter for the connection and the folder that you want to connect to:

Drive:

Folder:

Example: \\server\share

☒ Reconnect at sign-in

☒ Connect using different credentials

[Connect to a Web site that you can use to store your documents and pictures.](#)

5. Optionally, check the **Reconnect at logon** box

6. Should you check the box to **Connect using different credentials**?

- If you log into your computer using your UW NetID, then **do not** check the box
- If you log into your computer with a different username and password (such as a department-specific login), then **do** check the box

7. Click **Finish**

8. Enter your user name and password with the following format:

- User name: **[NetID]@ad.wisc.edu** or **ad.wisc.edu\[NetID]** (Do not type the brackets)
- Password: **[NetID password]** (Do not type the brackets)

The image shows a Windows Security dialog box titled "Enter network credentials". The dialog is light gray with a blue border. At the top left is the text "Windows Security" and at the top right is a close button (X). Below the title is the instruction "Enter your credentials to connect to: research.drive.wisc.edu". There are two input fields: "User name" and "Password". Below the "User name" field, the text "Domain: AD.WISC.EDU" is displayed in a yellow highlight. Below the "Password" field is a checkbox labeled "Remember my credentials". At the bottom left is a link "More choices" in blue. At the bottom are two buttons: "OK" and "Cancel".

9. Optionally, check the box labeled **Remember my credentials**
10. Click **OK**
11. If the connection was successful, Windows Explorer will open the mapped network drive. Refer to the [Common Problems / Troubleshooting](#) section if you have problems connecting.