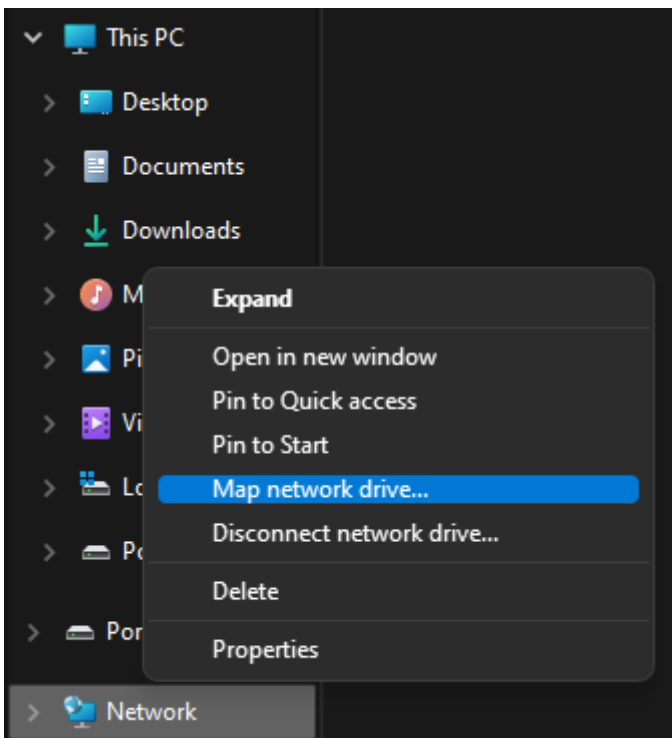


Collaborative NAS

To make working together in such a large team possible, we use a NAS to share files and resources. To connect to this NAS you need to use SMB to mount the drive on your computer.

Windows SMB Connection

In file explorer, right click "Network" in the sidebar, then click "Map network drive".



Now enter in the server SMB uri "\\192.168.69.20\\main", the drive letter doesn't matter, select "Connect using different credentials".

Map Network Drive

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: Z:

Folder: \\192.168.69.20\main

Browse...

Example: \\server\share

☒ Reconnect at sign-in

☒ Connect using different credentials

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

Finish

Cancel

Enter in these credentials

Username	quser
Password	noquestions

Windows Security

Enter network credentials

Enter your credentials to connect to: 192.168.69.20

quser

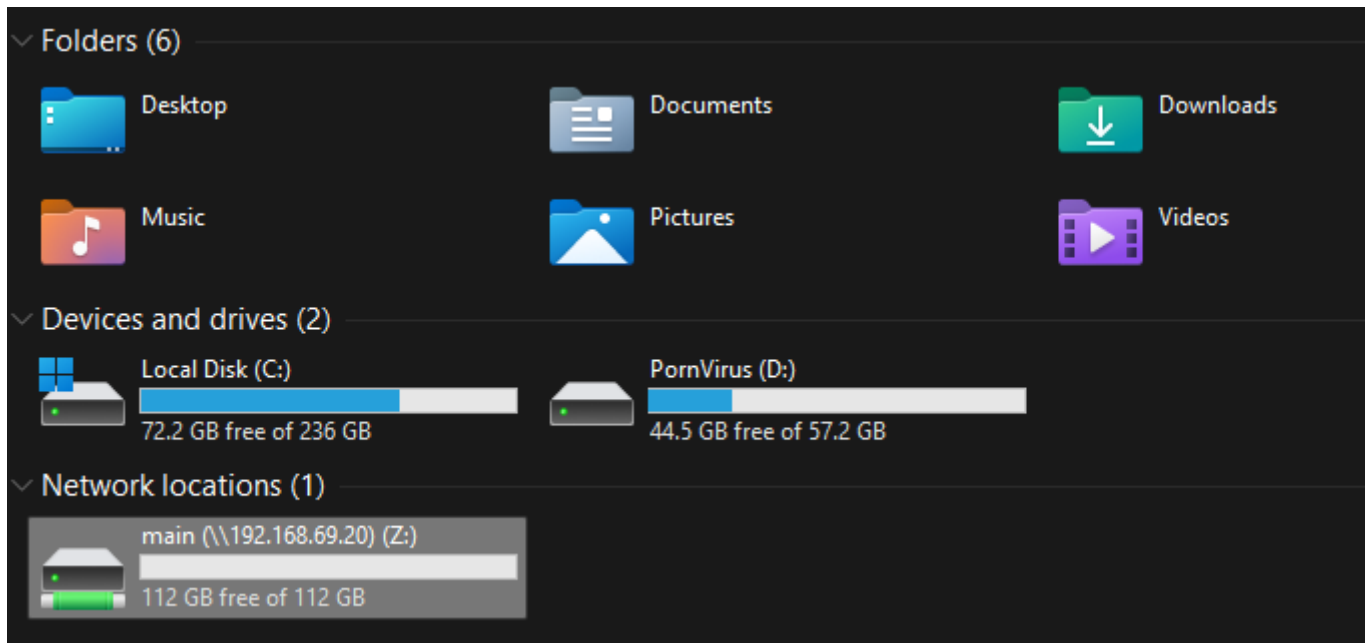
••••••••

☒ Remember my credentials

OK

Cancel

Done! You should now see the drive show up in file-explorer, and it should act like you have another drive plugged into your computer.



MacOS SMB Connection

1. From the Finder menu, click **Go**.
2. Click **Connect to Server** from Go's drop down menu.
3. Alternatively, you can also press **Command+K** to launch **Connect to Server**.
4. In the Server Address field, enter **smb://192.168.69.20/main**
5. To add the server to your Favorite Servers list, click the '+' button.
6. Click **Connect** to connect to the share.
7. When prompted, enter this username and password combo

Username	quser
Password	noquestions

8. Click **Connect** to connect to the server.
9. Voilà! Once the connection is made, the share you have access to will appear on your desktop

Disaster! Backup NAS

In the case of a catastrophic failure, we have hot-spare ready to go which should be a 1-1 copy of the primary server. This backup server is using hard-drives, making for a much less responsive editing experience, but it will work. It is a bi-directional sync, so if the primary server starts up again, all of the changes will sync back to it.

To connect to the backup server, complete the exact same steps as for the primary NAS, but replace the IP "192.168.69.20" with the backup NAS's IP "192.168.69.19".

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