

How to map P: and H: network drives

Table of Contents

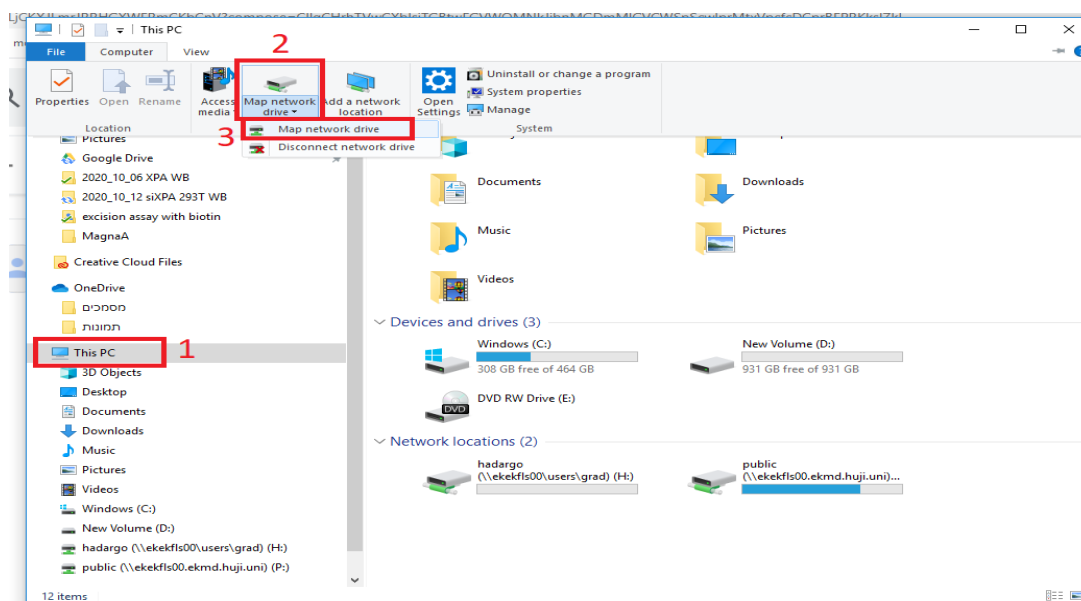
Mapping H: and P: drives on PC	2
Mapping H: and P: drives on Mac	4

Mapping P: and H: drives on PC

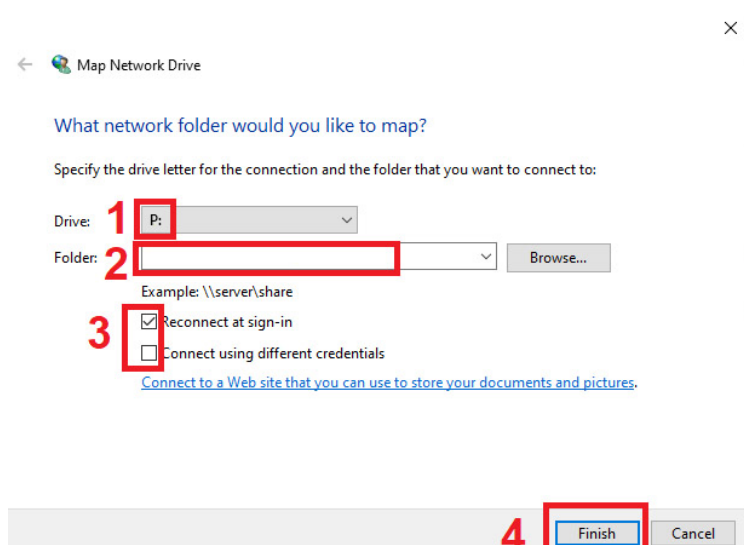
To map and access these drives, please connect via **Rumba**

P drive mapping:

1. Go to my computer and press on the buttons according to this picture:



2. The following window will open:

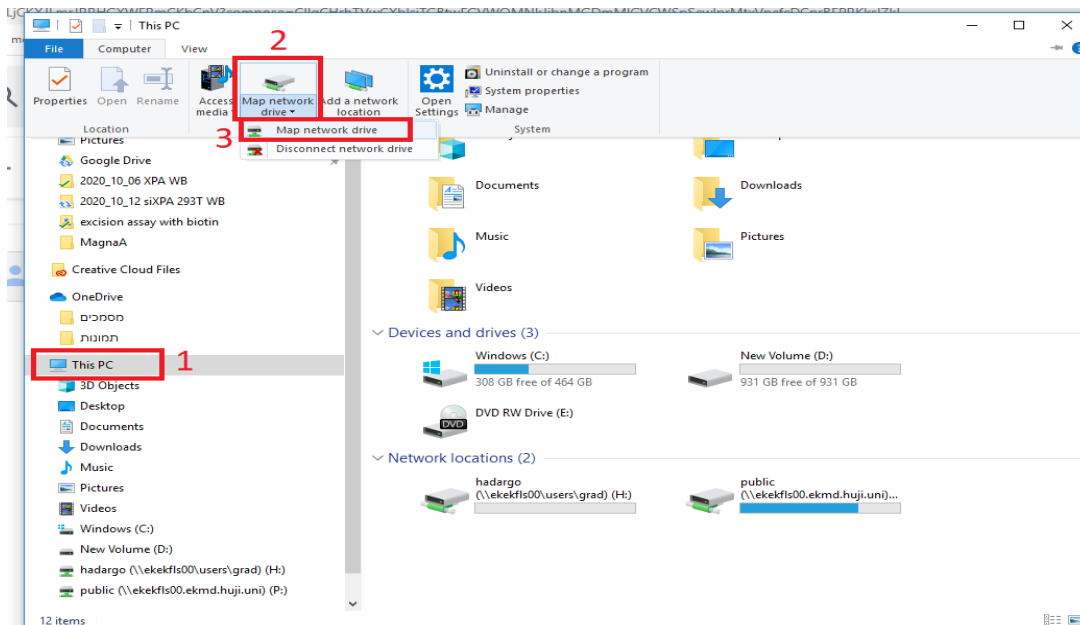


In number 2 please write: `\\132.64.169.146\\public`

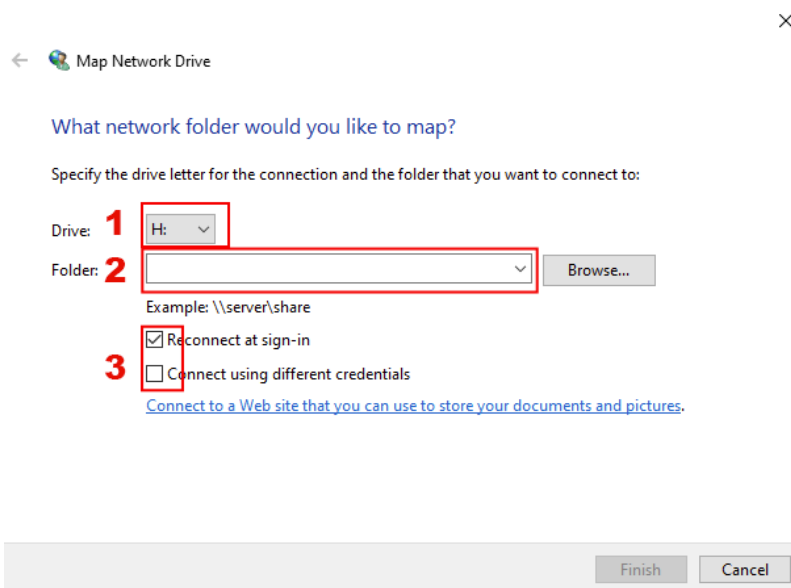
3. Then you should enter your ekmd username in the format: `username@ekmd`

H drive mapping:

1. Go to my computer and press on the buttons according to this picture:



2. Then do the following steps in the window that opens:



In number 2 please write: **\\132.64.169.146\\users**

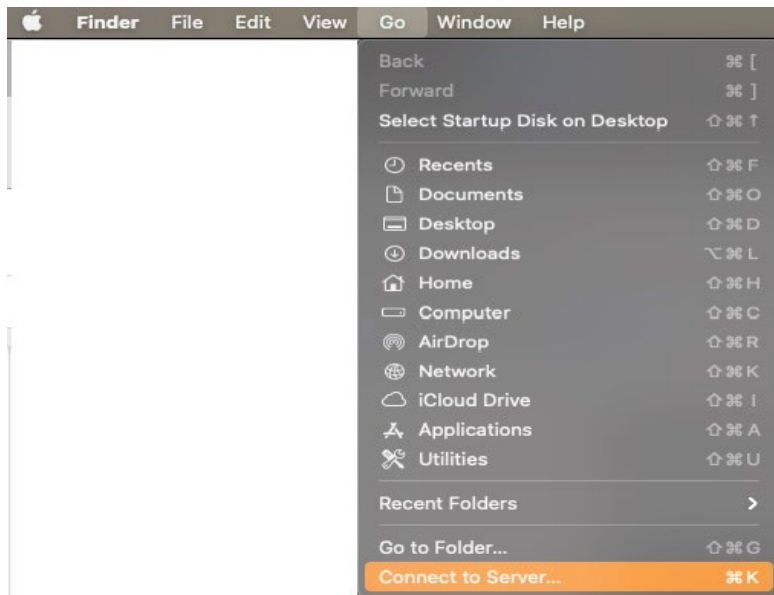
3. Then you should enter your ekmd username in the format: username@ekmd

Mapping P: and H: drives on Mac

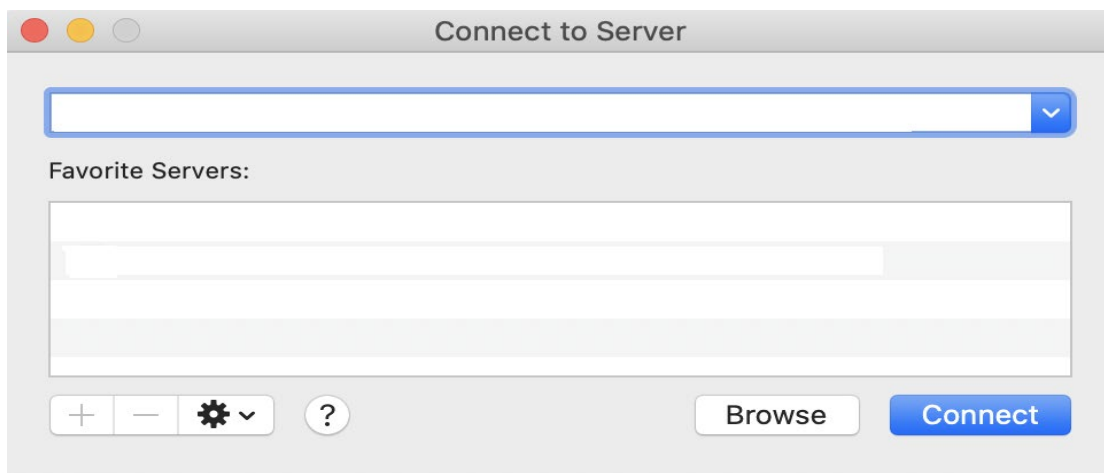
To map and access these drives, please connect via [Rumba](#)

P drive mapping:

1. On the finder menu bar, click GO > Connect to Server...



2. The following window will open:

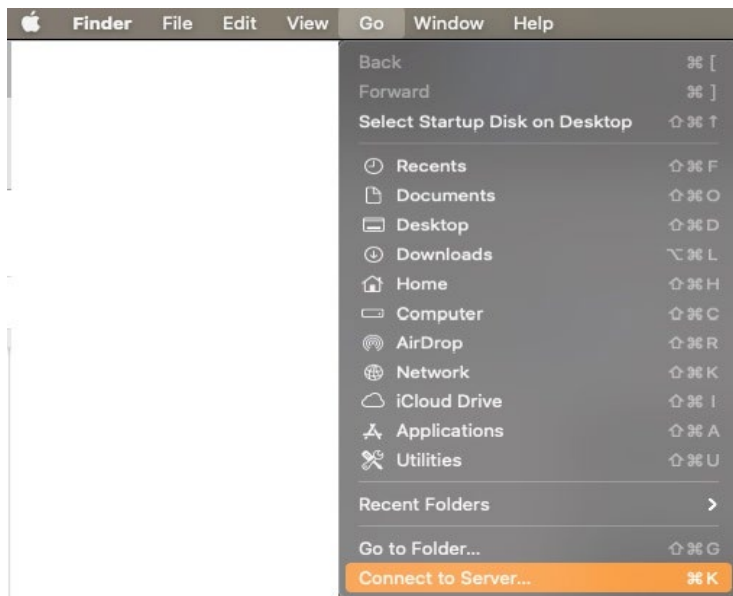


In the Server Address box please write: **smb://132.64.169.146/public**

3. Then you should enter your ekmd username in the format: username@ekmd

H drive mapping:

1. On the finder manu bar, click GO > Connect to Server...



2. The following window will open:



In the Server Address box please write: **smb://132.64.169.146/users**

3. Then you should enter your ekmd username in the format: username@ekmd