

# Mapping a Drive on BIMI SI (Windows)

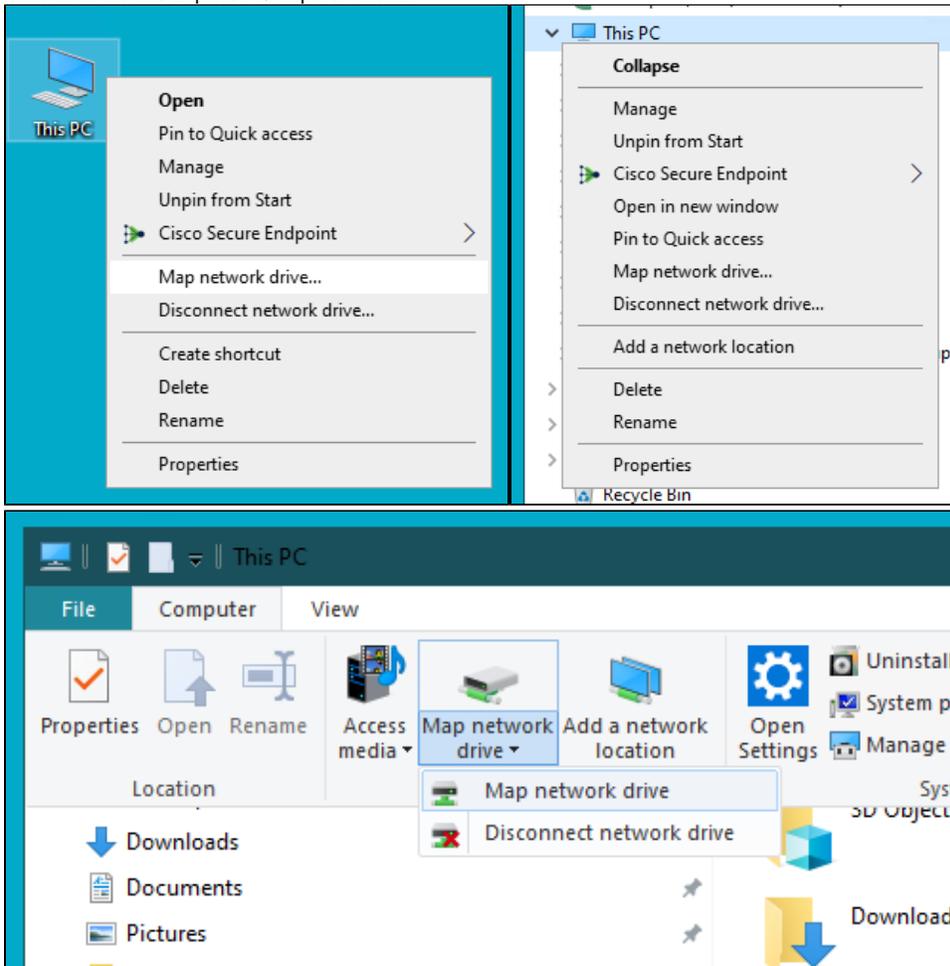
How to map a drive to the BIMI SI RES server (bimiisi.chmcrec.cchmc.org) in Windows 7 & Windows 10.

Download a PDF copy of this document: [RESITHUB-MappingBIMI SIWin-050618-1337-13.pdf](#)

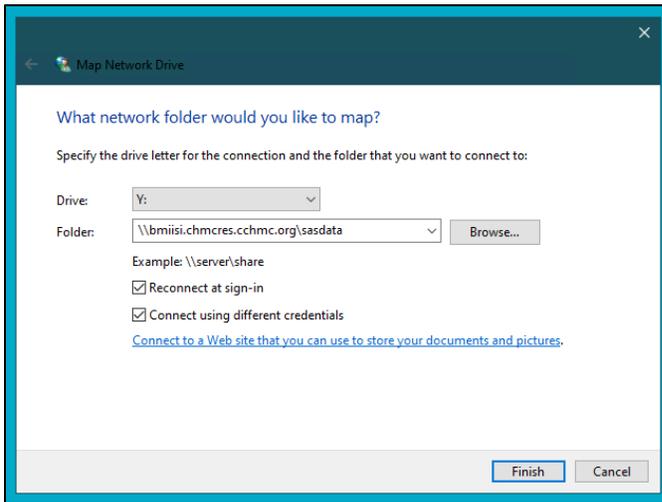
## Getting Access to a Drive

- After being granted access to a drive, you must restart your computer before mapping a drive to it. If you are denied access to a drive, please restart your computer and try mapping it again.
- Authorizers can grant access to users via the Permissions Manager.  
**Authorizers do not automatically have access, but they can grant access to themselves.**
- The Permissions Manager can be accessed here: <https://dp.research.cchmc.org/>.
- Instructions on how to use Permissions Manager are here: <https://confluence.research.cchmc.org/x/dgNcAw>.

1. Right-click **This PC** on your desktop and select **Map Network Drive**. You can also right-click This PC in File Explorer or select Map Network Drive from the File Explorer "Computer" menu:



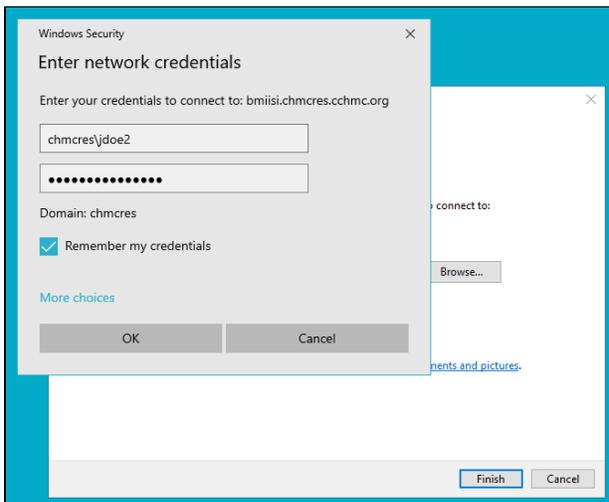
2. The Map Network Drive window should appear. For the **Drive** field, select the letter you want to assign to the network folder you are mapping. In the **Folder** field, type or paste the address of the folder you would like to assign to the drive letter. Example: `\\bmiisi.chmcrec.cchmc.org\SHARE_NAME`. In the screenshot below we are accessing the share "sasdata":



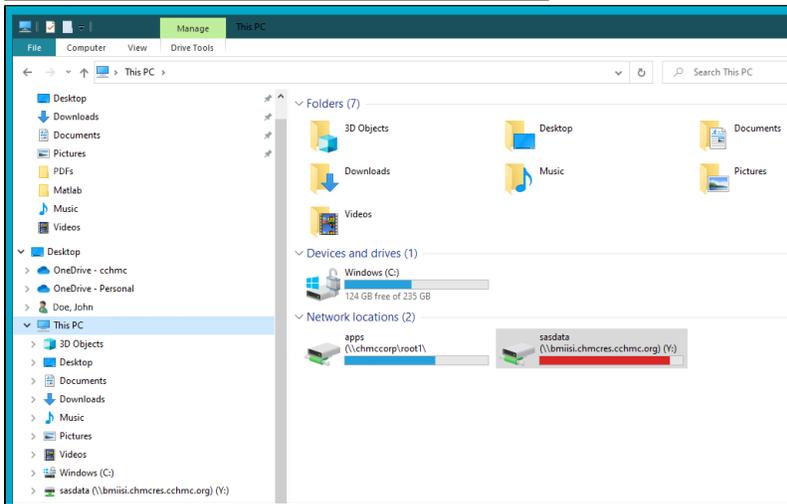
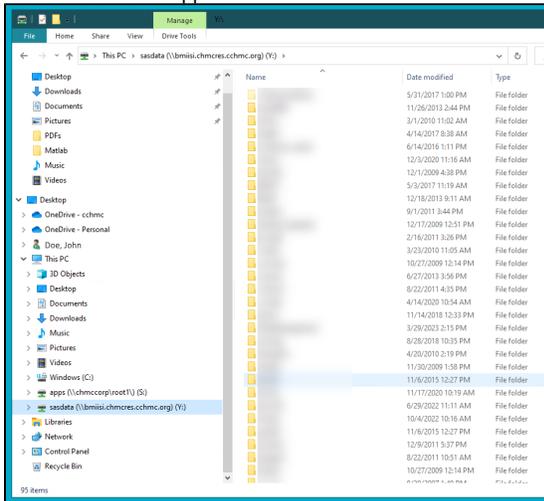
3. Check the box to **"Reconnect at sign-in"**.
4. Check the box to **"Connect using different credentials"** and then click the **Finish** button.
5. In the "Windows Security" window **enter your User ID with the "chmcred"** prefix, then your **password**, and click the **OK** button. In this example, Jdoe2 is used for the user ID, so **"chmcred\Jdoe2"** is entered.

**!** You must format your User ID as "chmcred\userid"

**You must check the box to "Connect using different credentials" and your User ID must be formatted as "chmcred\userid", where "userid" is your CCHMC User ID.**



6. The drive is now mapped.



## Getting additional help

If there are still any issues after reading these instructions and any help is still needed please email [help-rds@bmi.cchmc.org](mailto:help-rds@bmi.cchmc.org) for further assistance.