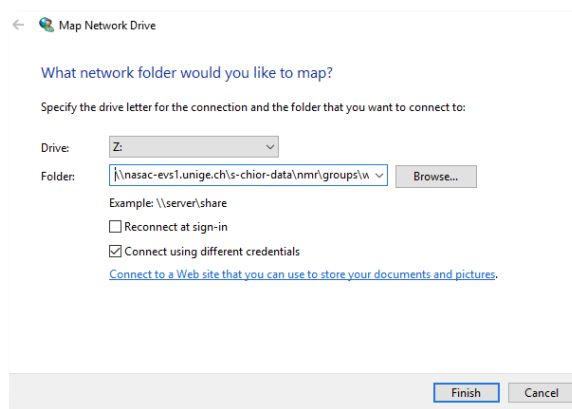# NAS Academic Access

NMR users can only access to the NMR data of their group by logging in with their ISIS credentials:

For Windows:

1. First, click on the *Computer* shortcut from your desktop or from the Start Menu. In the toolbar you will find several buttons, including one called *Map network drive*.
2. Click on it and the *Map Network Drive* window will open. Leave the automatically assigned drive letter and then type the folder you want to connect to:

   \\nasac-evs1.unige.ch\s-chior-data\nmr\groups\name_of_your_group

3. Click on *Finish* then double click on the new icon.
4. If necessary, in the login window, type the user "isis\ISIS_USER" and your ISIS password (try with or without isis\)
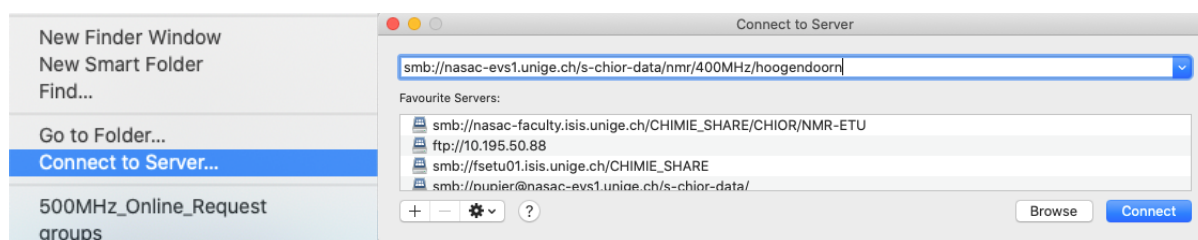5. Data are available in: /spectrometer/data/USER_ID/nmr

For MAC:

1. First, right click Finder and choose connect to server
2. In the open window, type the following address (you can press on the small "+" to add this address to your list):

   smb://nasac-evs1.unige.ch/s-chior-data/nmr/spectrometer/name_of_your_group

   Where spectrometer has to be replaced by either: 300MHz, 400MHz or 500MHz (see example below)

3. Click on *Connect.*
4. In the login window, type your ISIS user and password
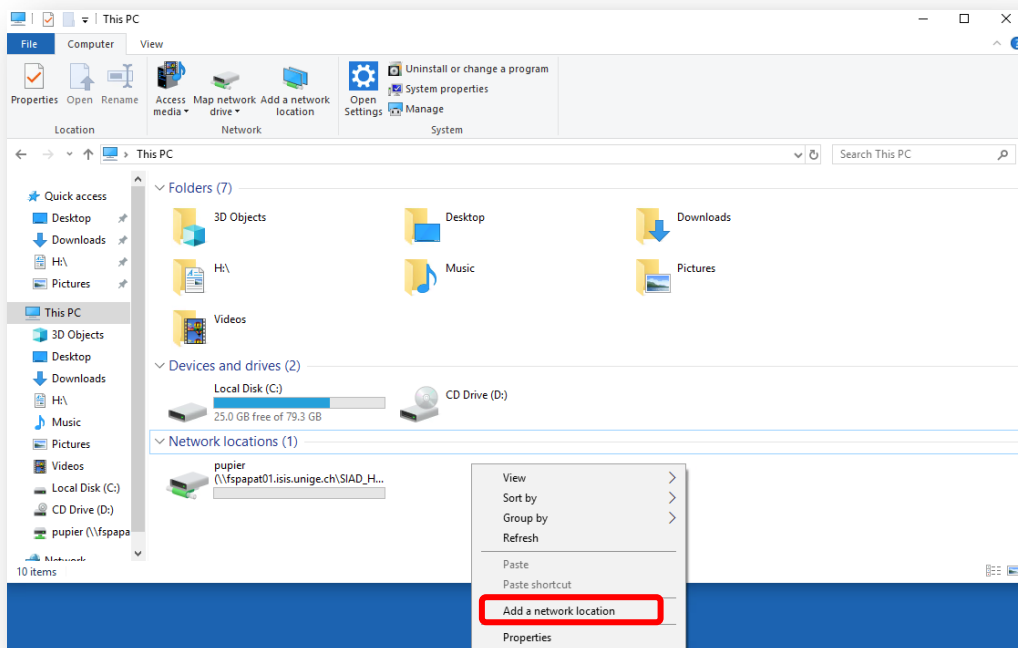
Troubleshooting:

1. On Windows, if you obtain the following message:
The network folder specified is currently mapped using a different user name and password. To connect using a different user name and password, first disconnect any existing mappings to this network share.

It means that your computer is already mapped to the NAS using a different location. Therefore, you need to add a new network location. Here are the steps to add a new location:
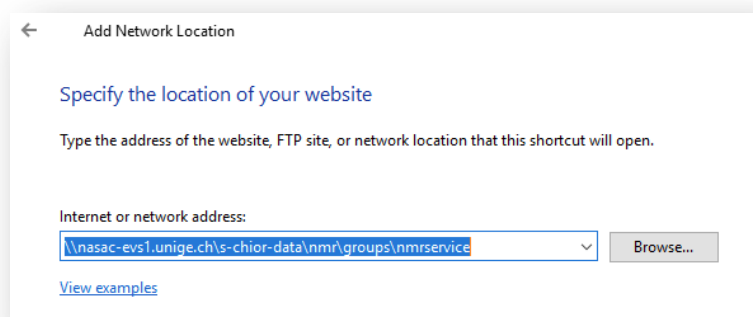
   1.1. Open the finder window "This PC".
   1.2. Right click in the Network locations part and select "add a network location"

   1.3. type the folder you want to connect to:
   \\nasac-evs1.unige.ch\s-chior-data\nmr\groups\name_of_your_group

2. When the problem persists. It might be due to missing rights or other. Please contact us, and Carmine in cc, in order to resolve your issue rapidly.