EXERCISE 1

Open up advanced sharing settings and turn on network discovery. Then enable Password protected sharing.

Then enable Password protected sharing.

Now we will go to the properties of the tutorials folder and set that all users have full control.
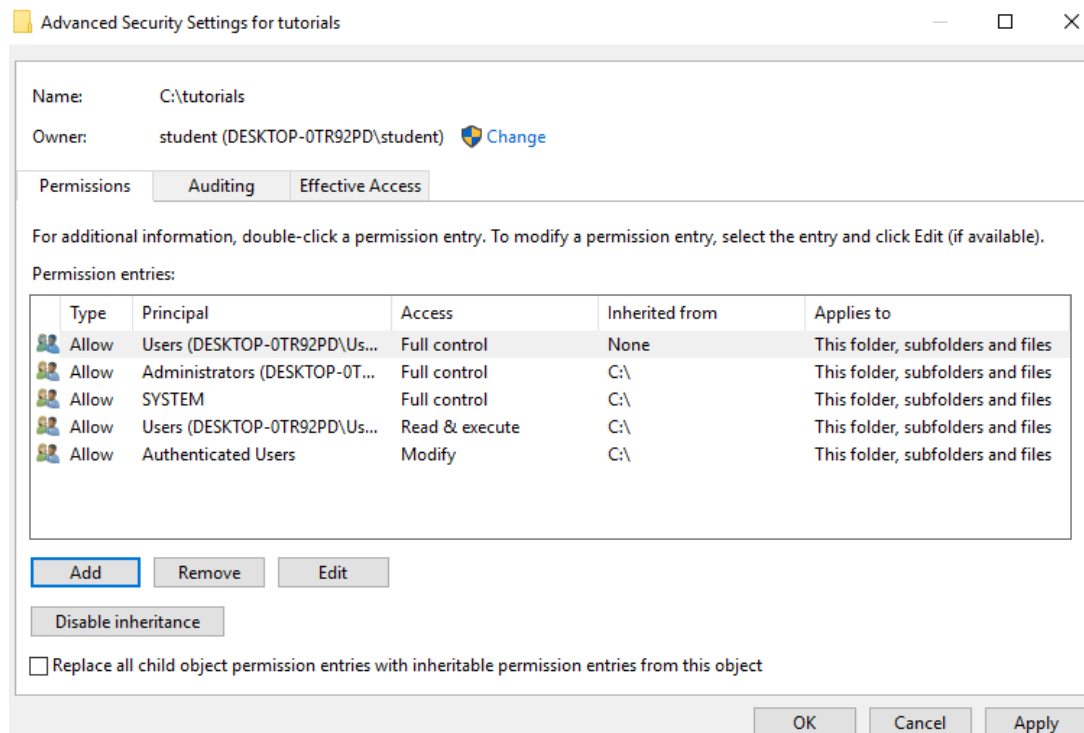
After setting full control to users, we will go to the sharing tab and set a read permission to users. As well as removing the 'Everyone' permission.
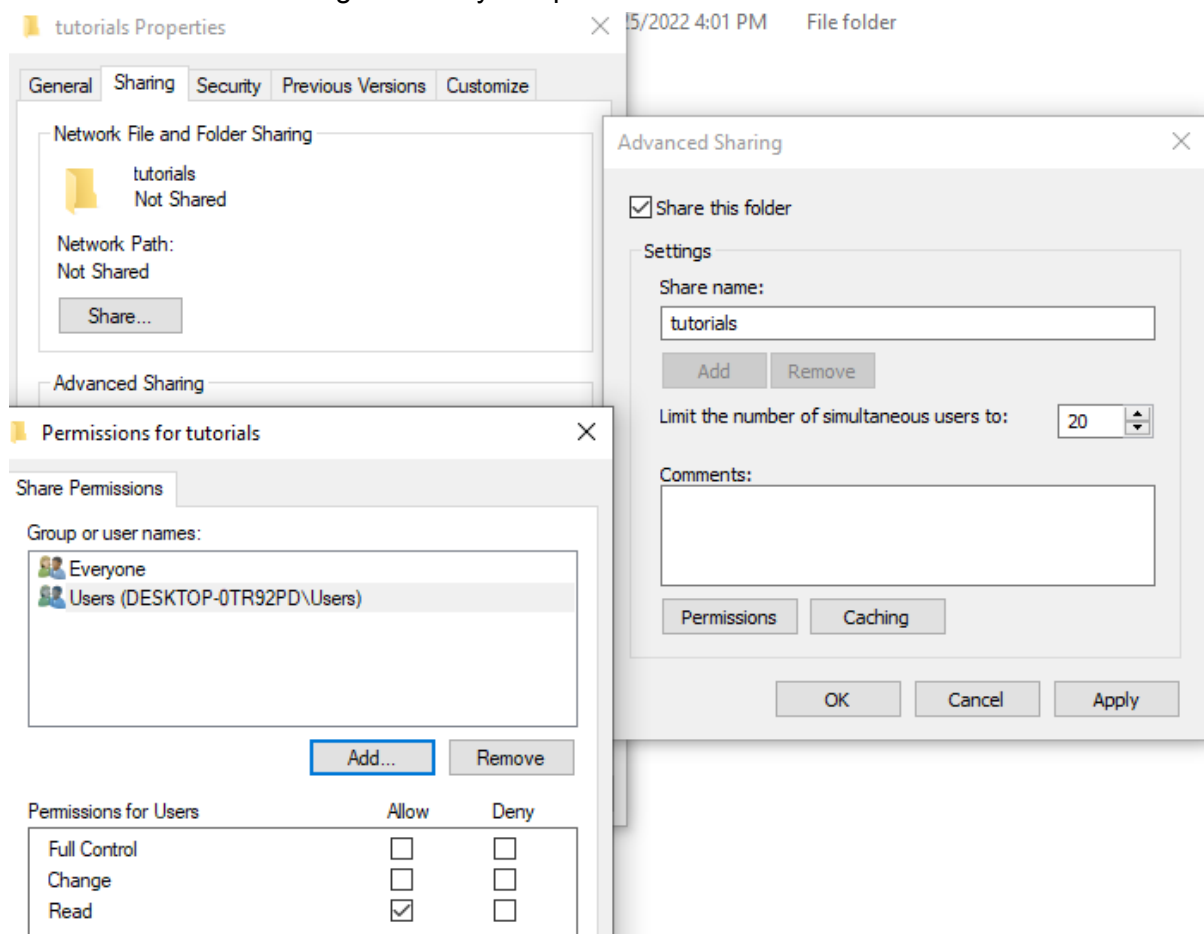
As you can see I shared the folder with the following network path. Which you can change in the share name option in Advanced sharing. When we can access the network path using a password.
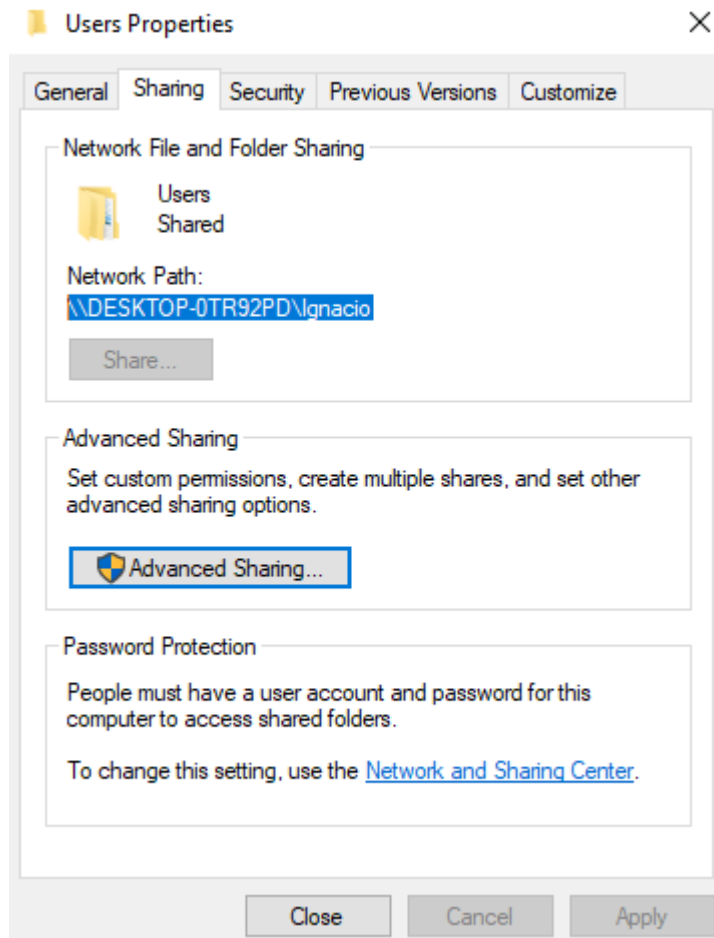
EXERCISE 2

Before starting make sure that we have **password protected sharing** turned **off**.

Then we will set a write permission for users and a modify permission for administrators.

Don't forget to add the **read** permission for **Everyone**.
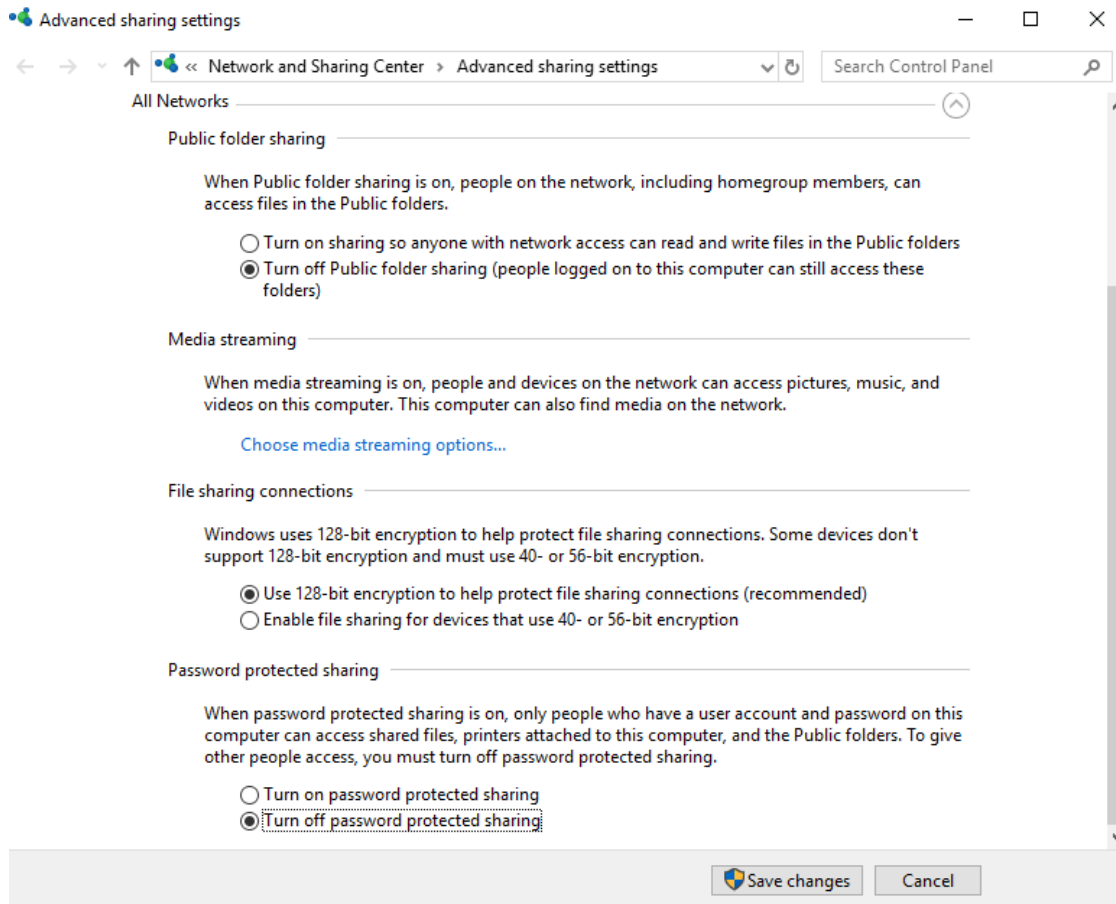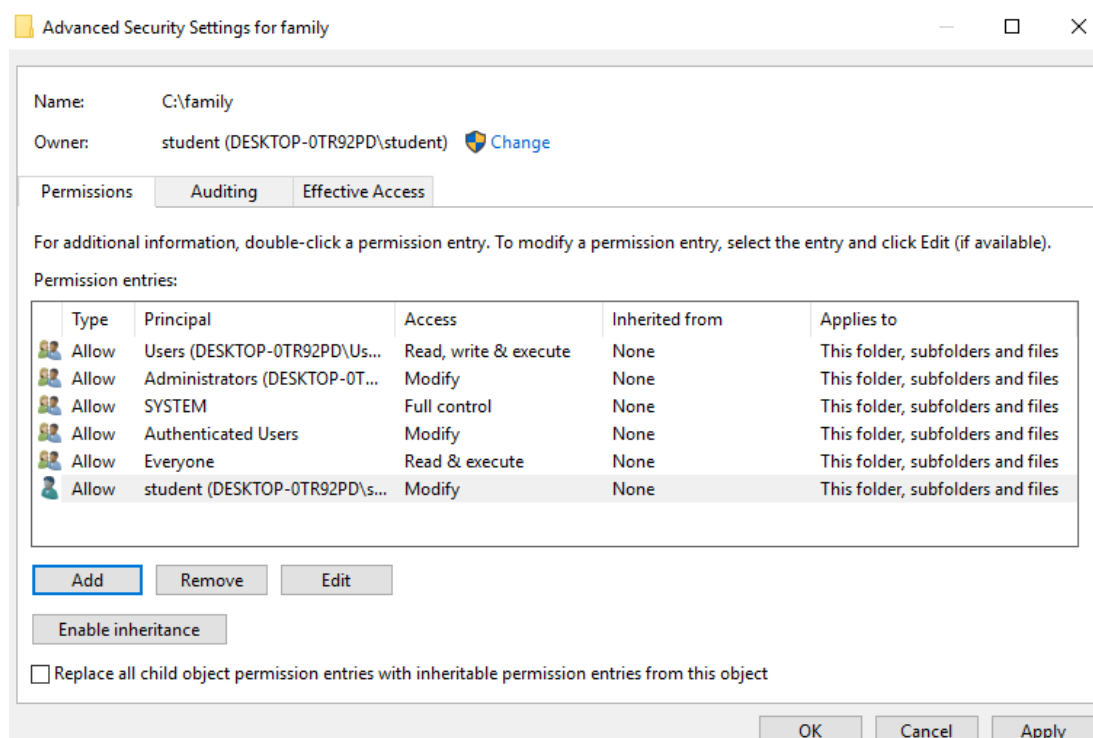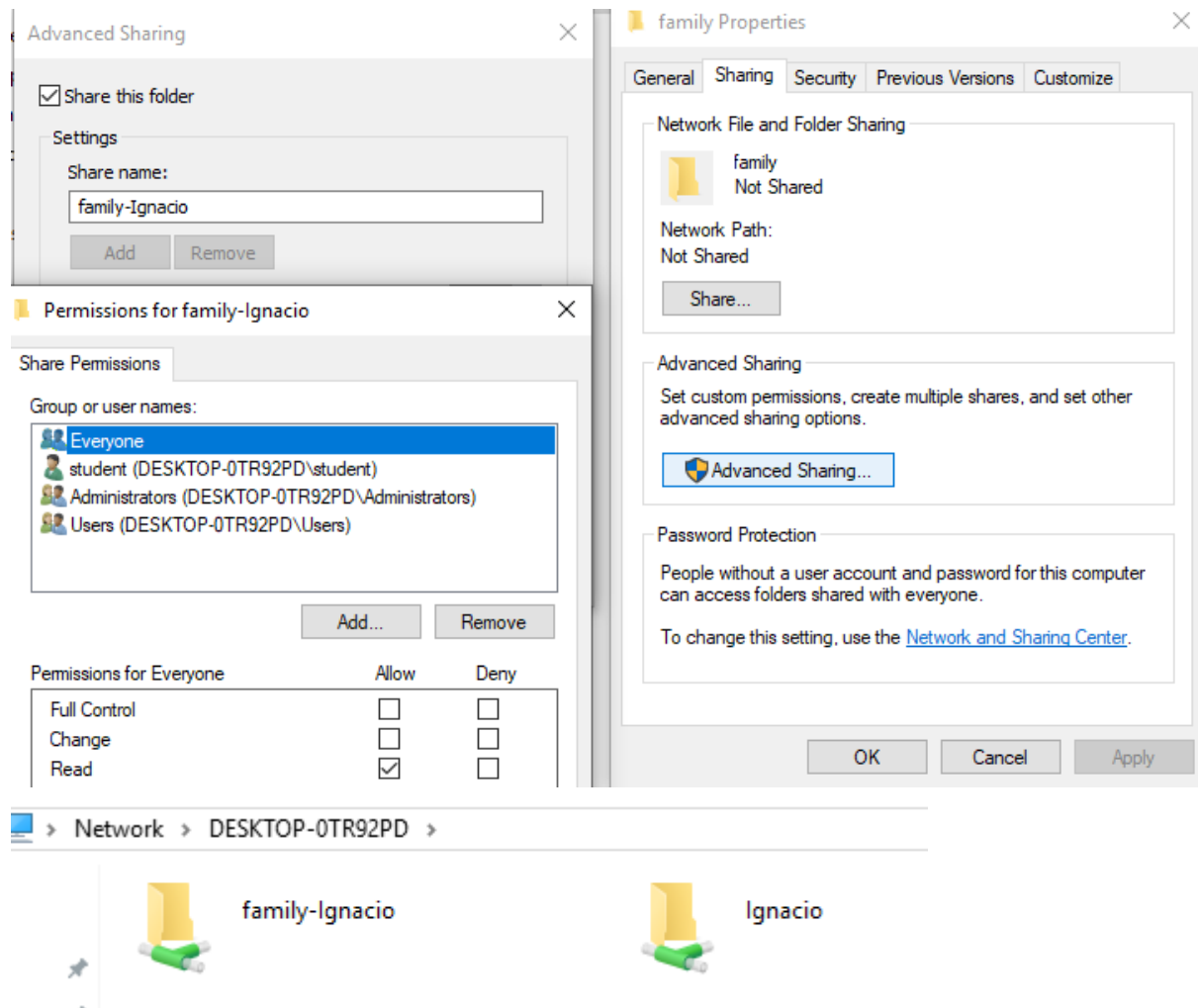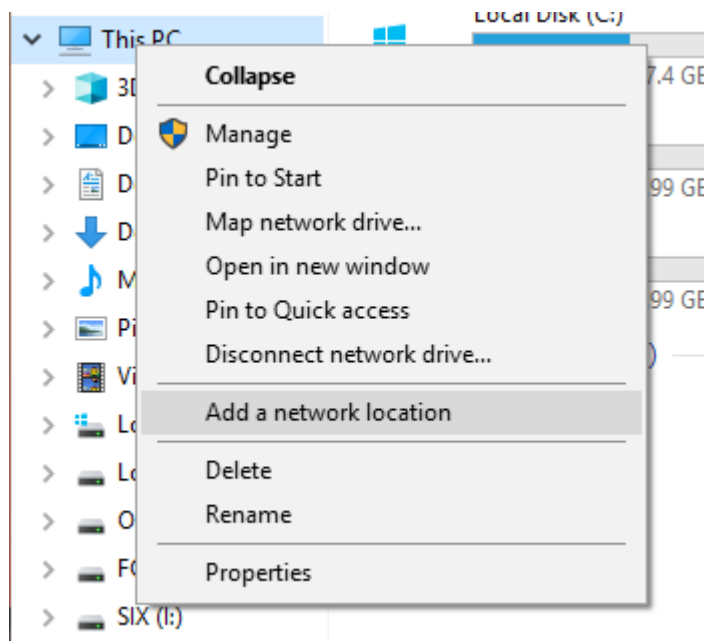
For the sharing settings we will leave the default option as is (**Everyone** with read permission) and set full control for **student**, **administrators** and **users**.

As you can see **folders** from **exercises 1** and **2** have been successfully created.

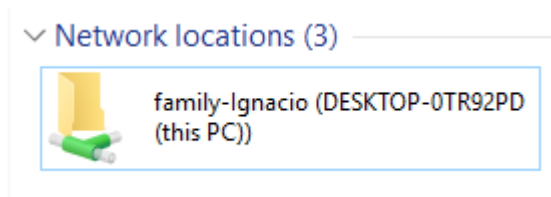Add Network Location

Specify the location of your website

Type the address of the website, FTP site, or network location that this shortcut will open.

Internet or network address:

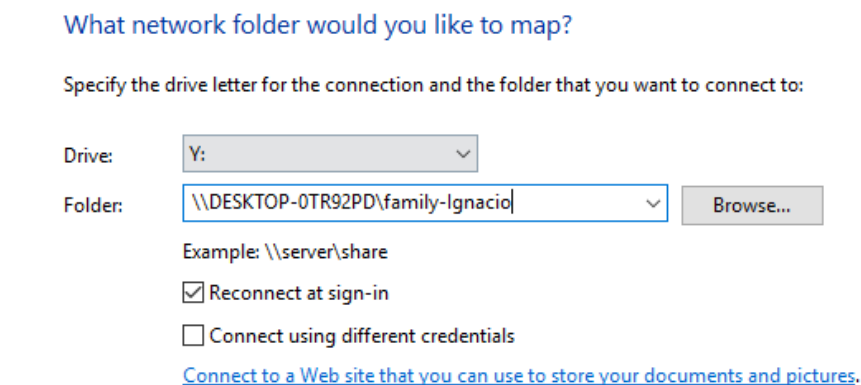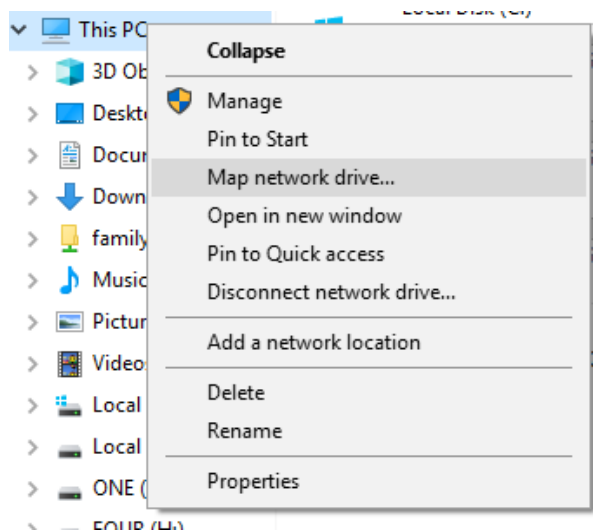\\DESKTOP-0TR92PD\family-Ignacio

Browse...

View examples

Next   Cancel

As you can see, the **family** folder has been established as a **network location** for **This PC**.

Another method would be to **map a network drive.**

As you can see both the folder and the network drive have been successfully created.