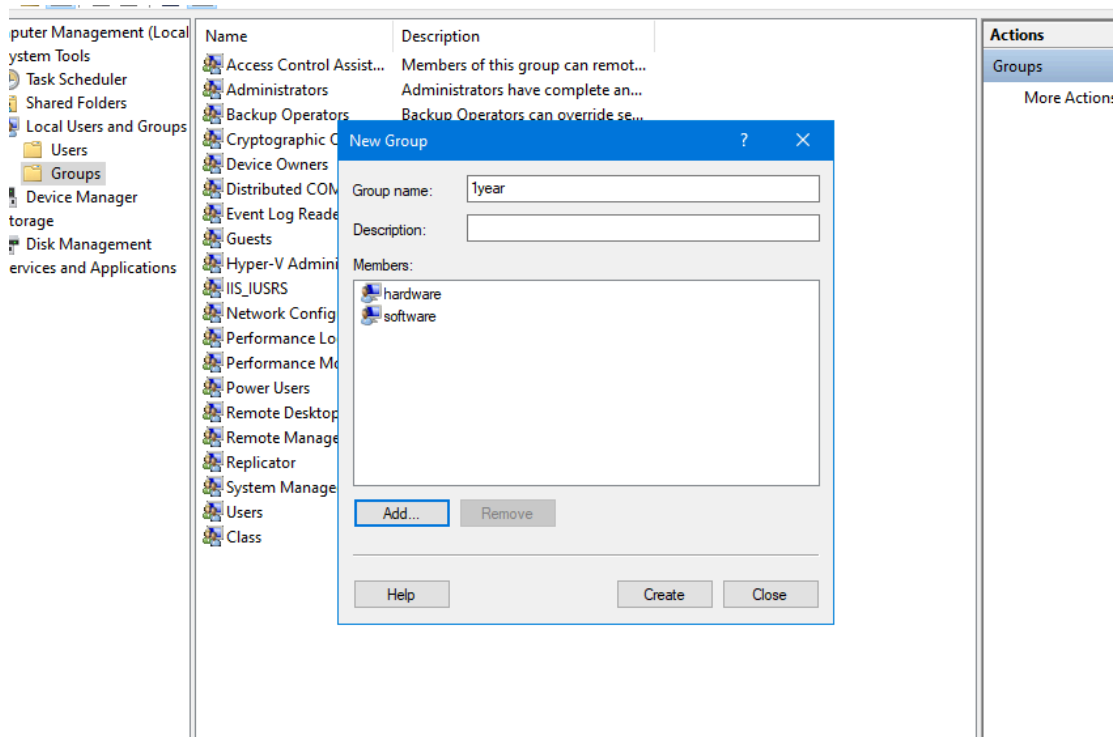# Windows NTFS2
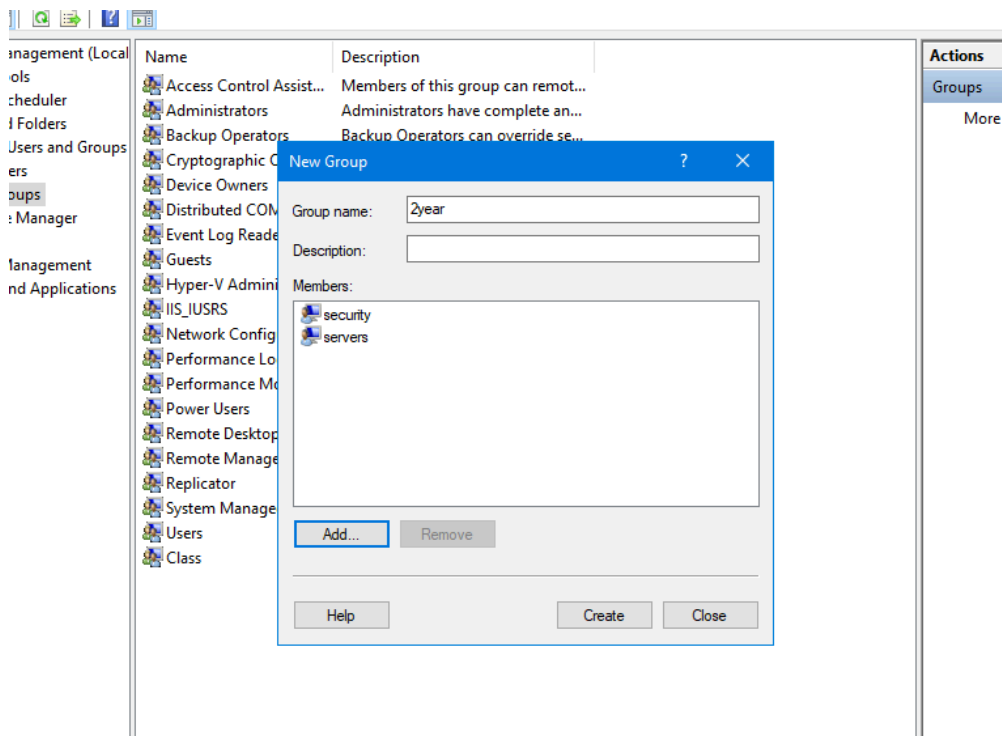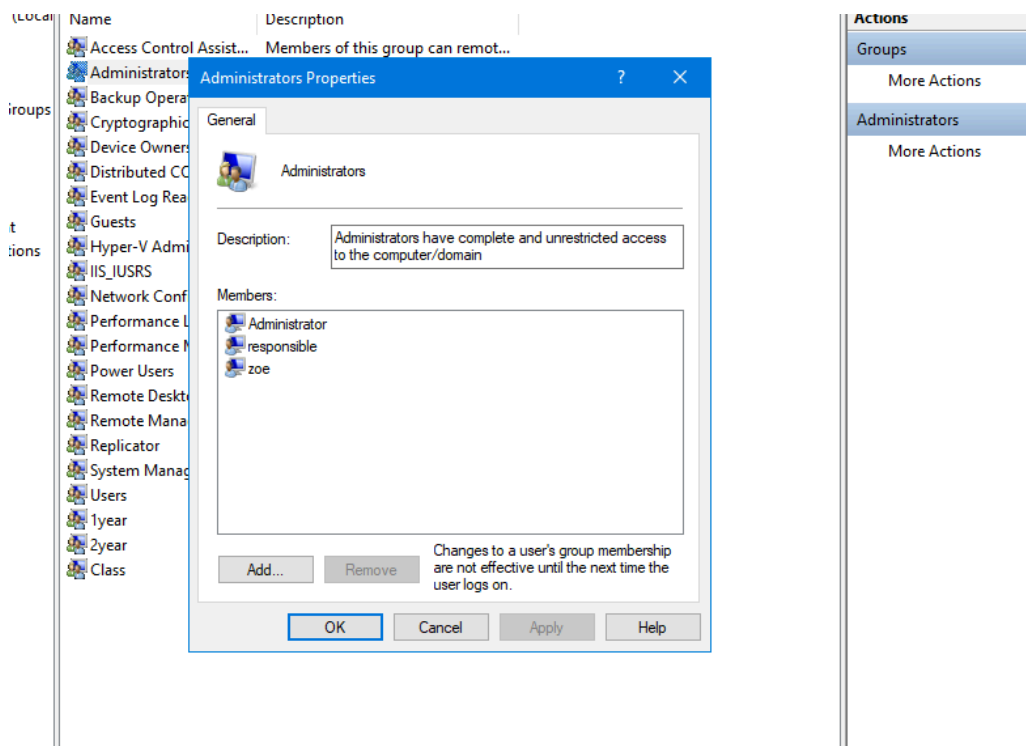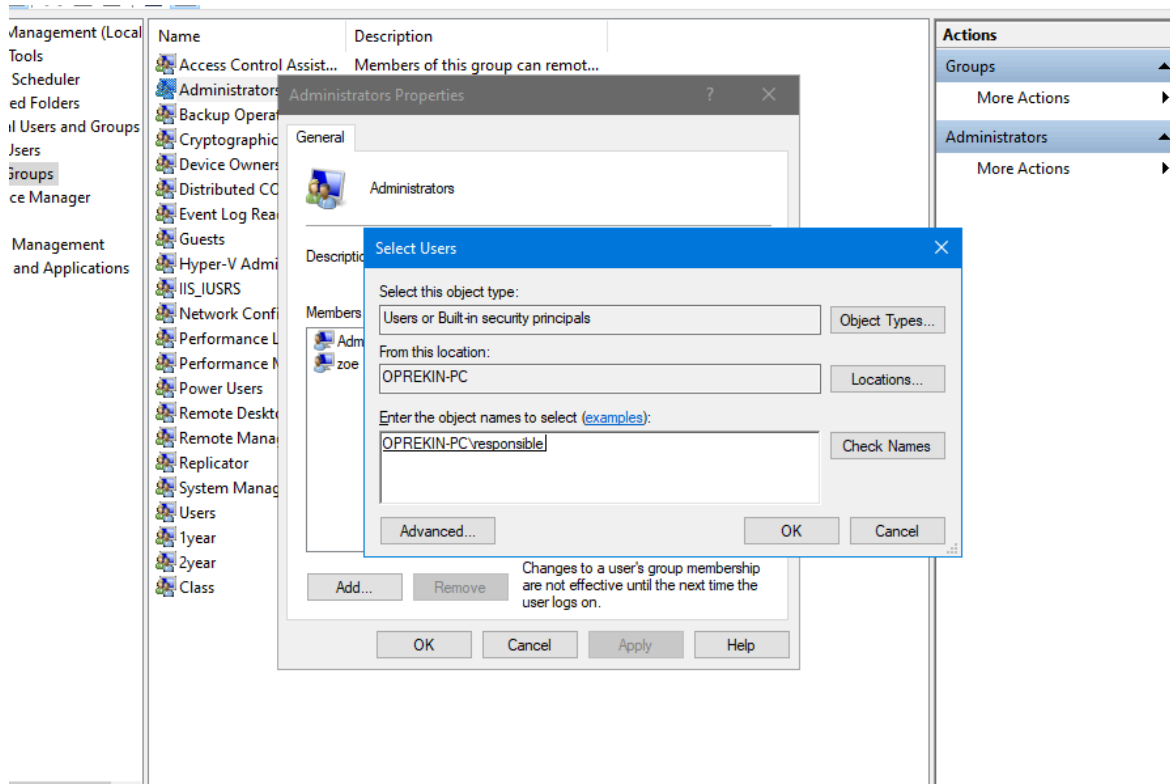
Create the Students hardware, software, and add they at the group first year
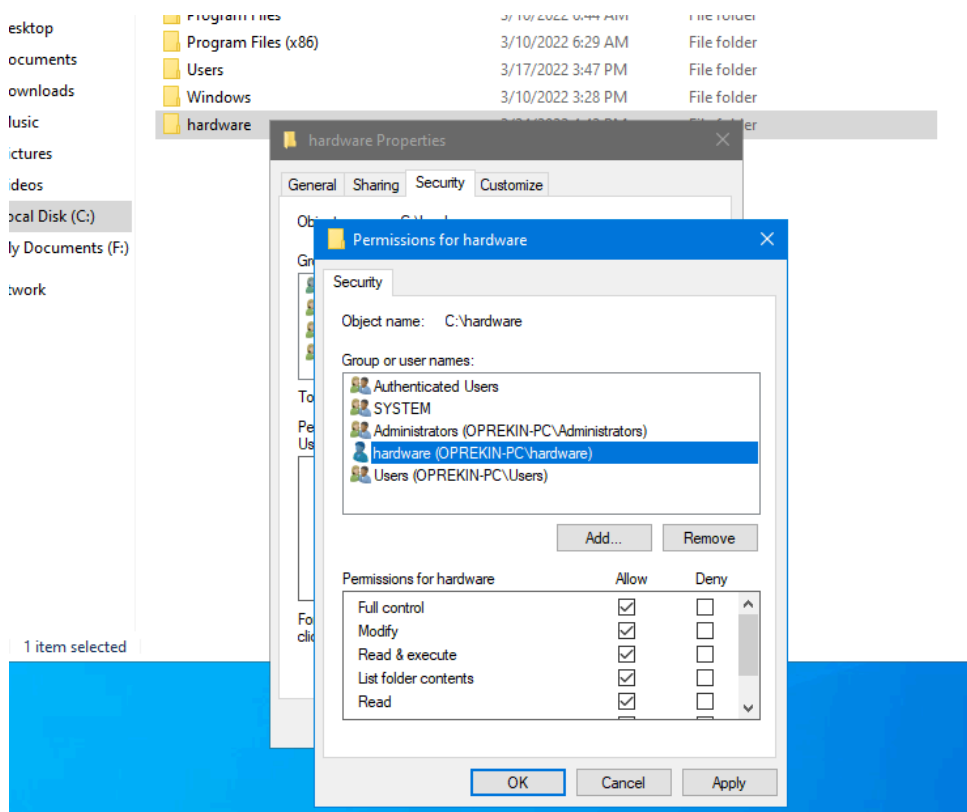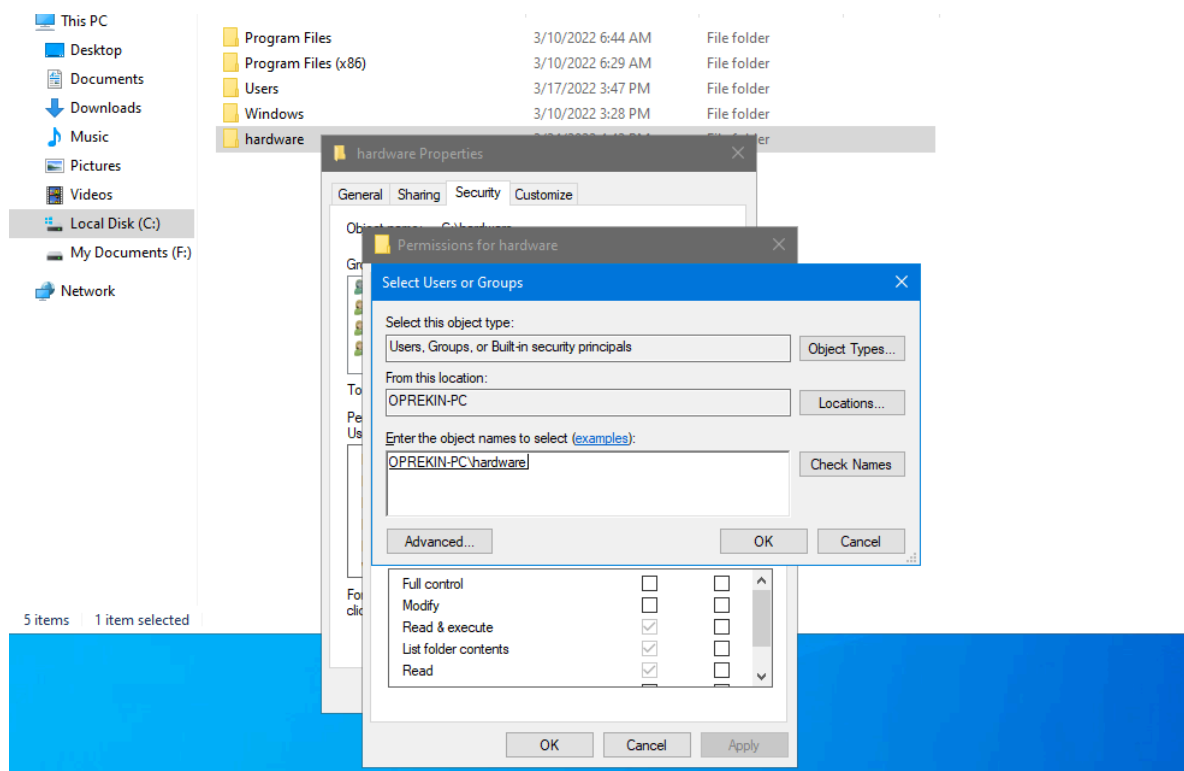

Create the Students segurity and serves and add they at the group second year

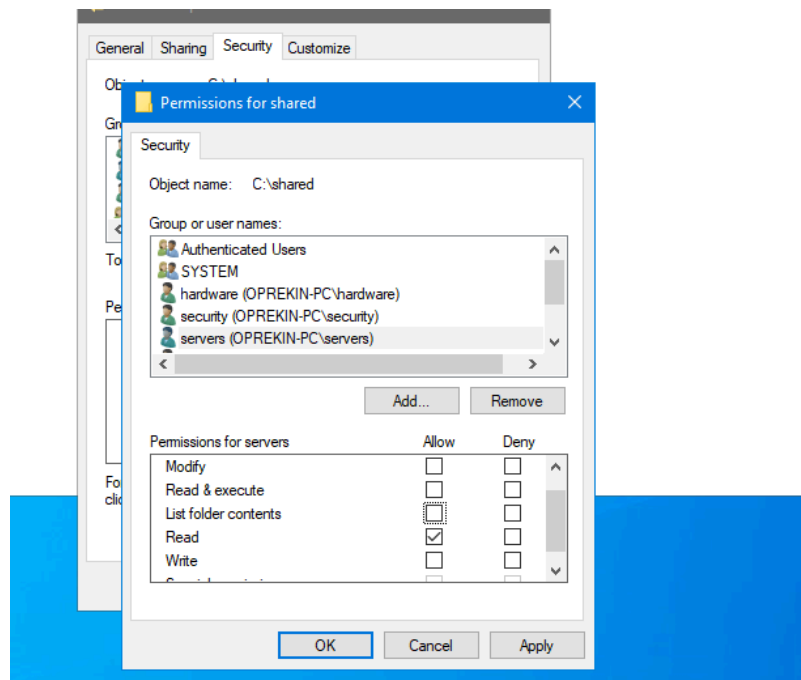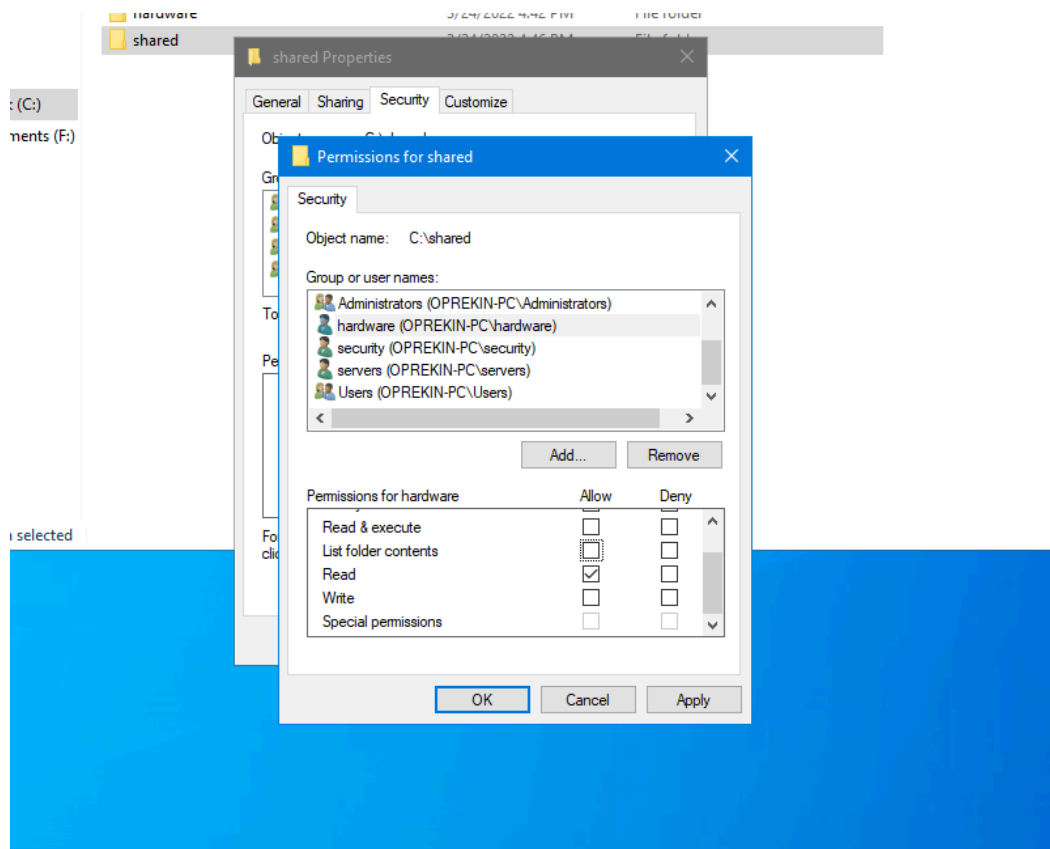Create the user responsible and add it at the group administrator

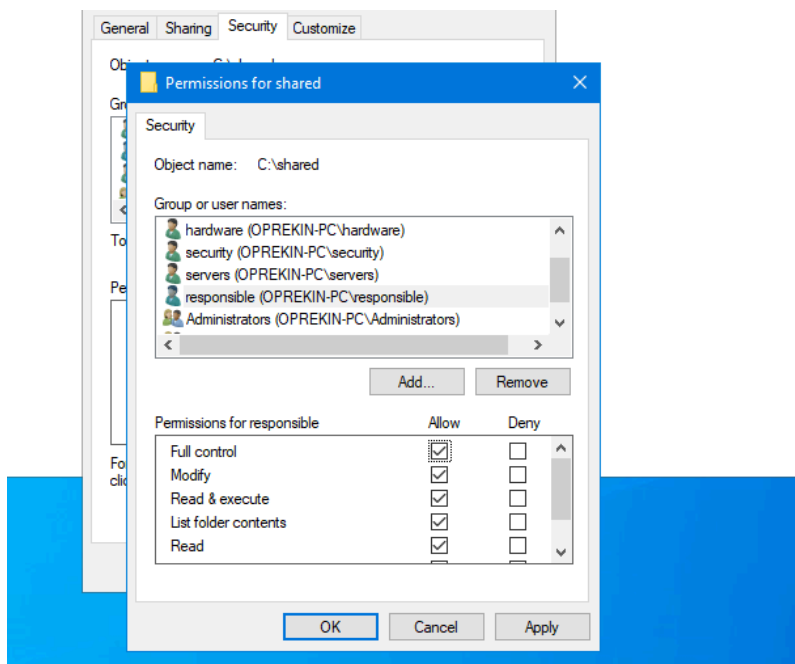Create a folder that only one of the students can access an he have all the permissions

Create folder Shared, and add all the users that have access(hardware, security
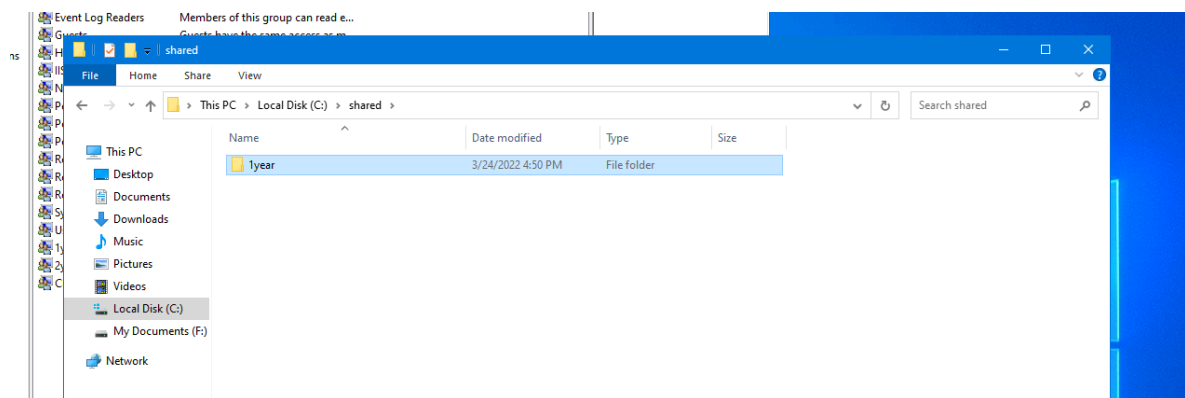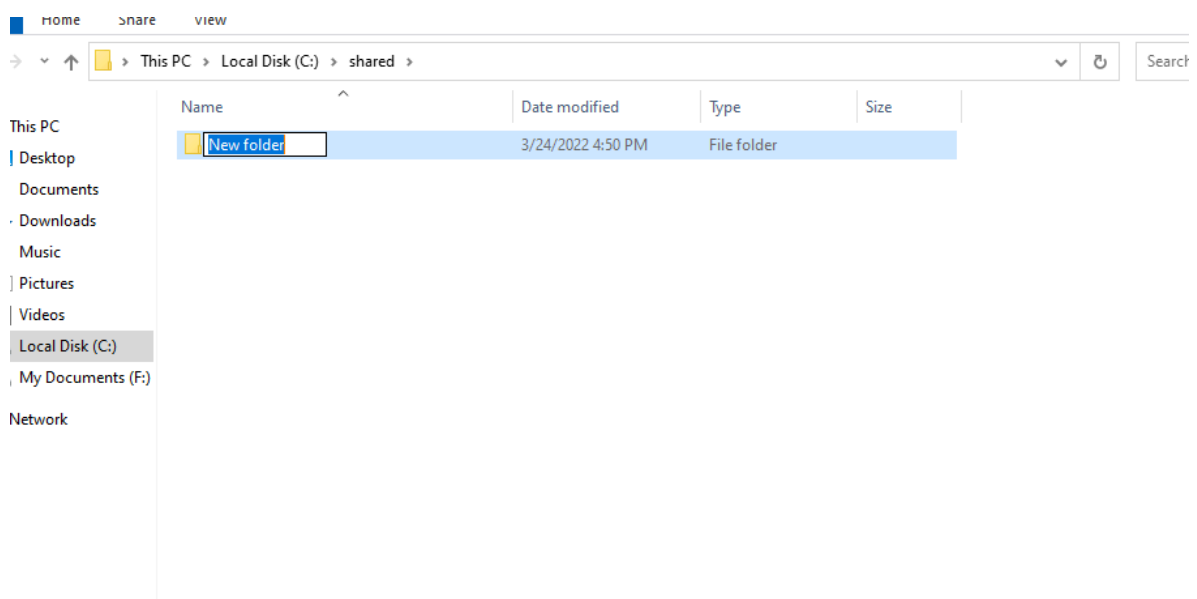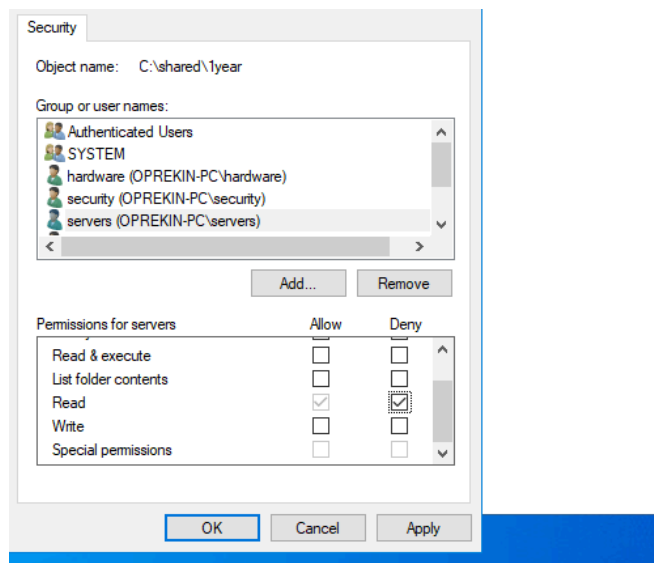
and serves)
And only allow Read part

Add responsive an allow everything

Create a new folder inside of shared

Deny everything that is allow From the users that Stay insides of the group 2year
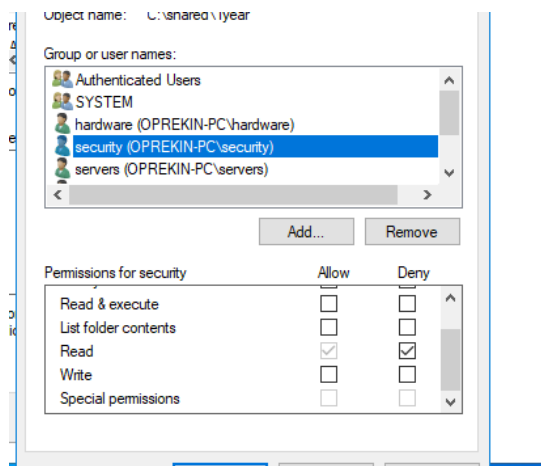
And add the group 1year and allow read&execute, read, List folder contents.
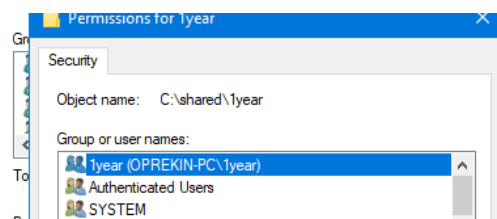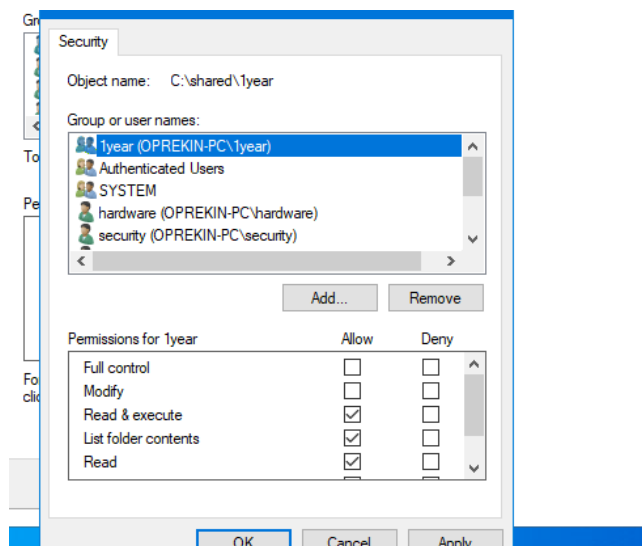
Add group 2year and deny all permissions
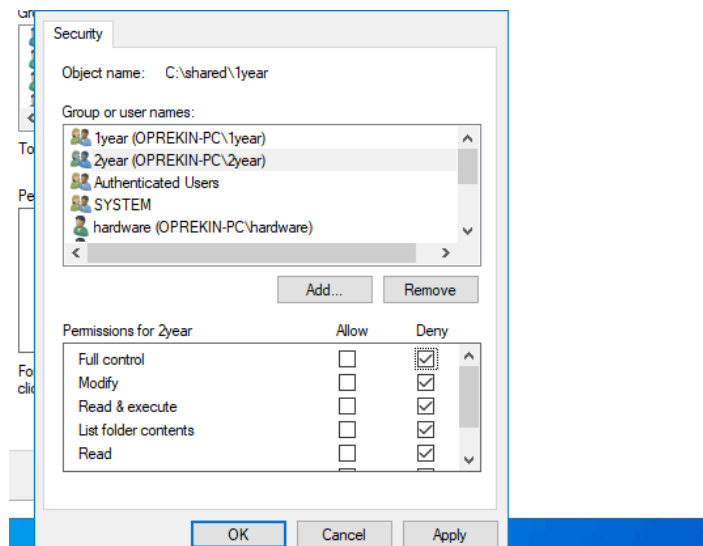
Create new folder for the group 2year

Add the groups 1year and 2year

Deny all permission for the group 1year

Allow som permissions for the group 2year(read&execute, read, List folder contents.)

And deny the permissions that are allow t the users of 1year.

Windows warns us about we go to deny permissions , you res yes for accept it.

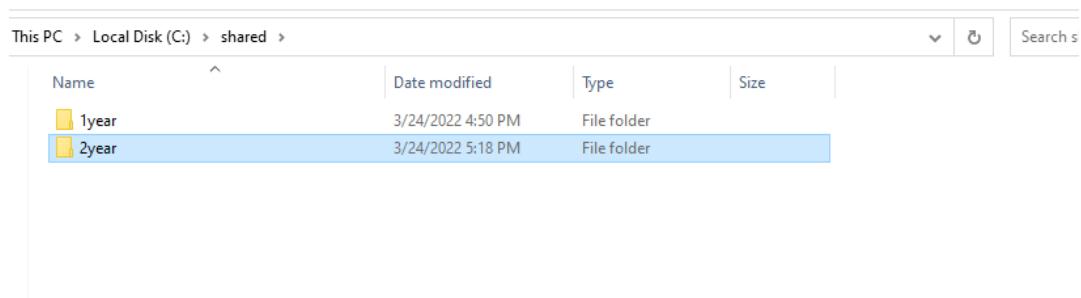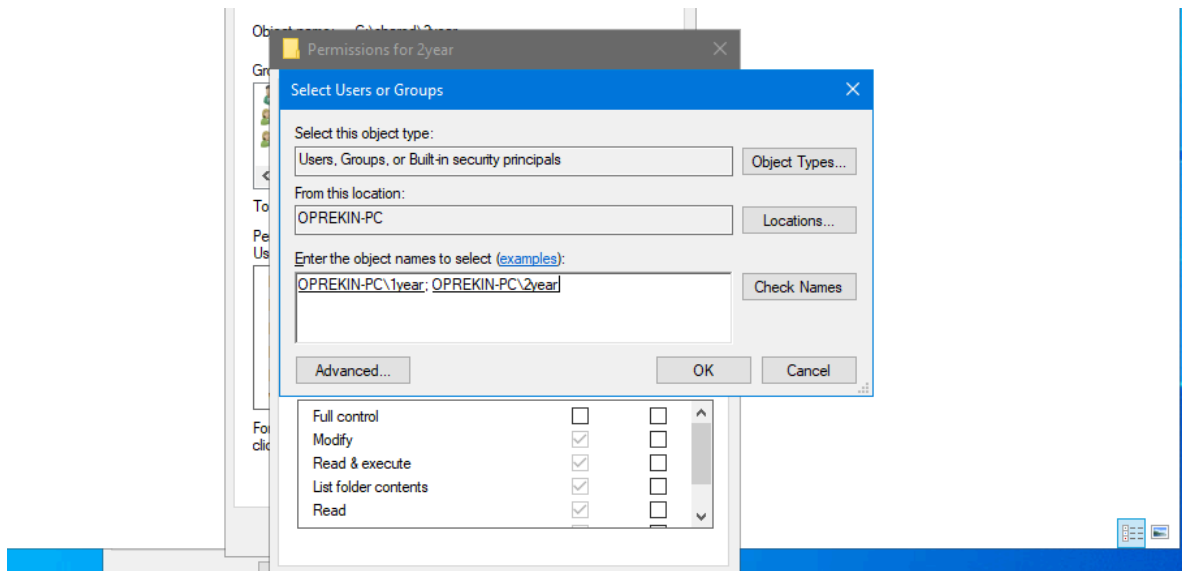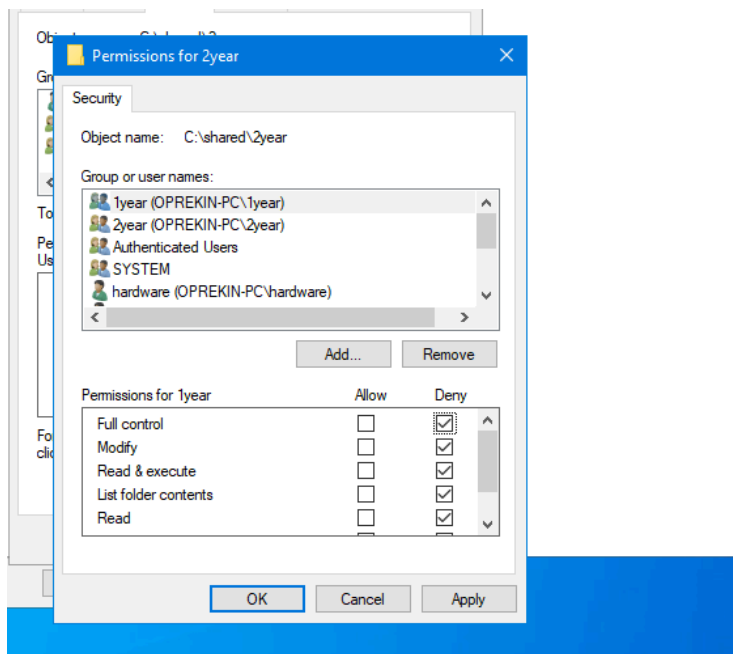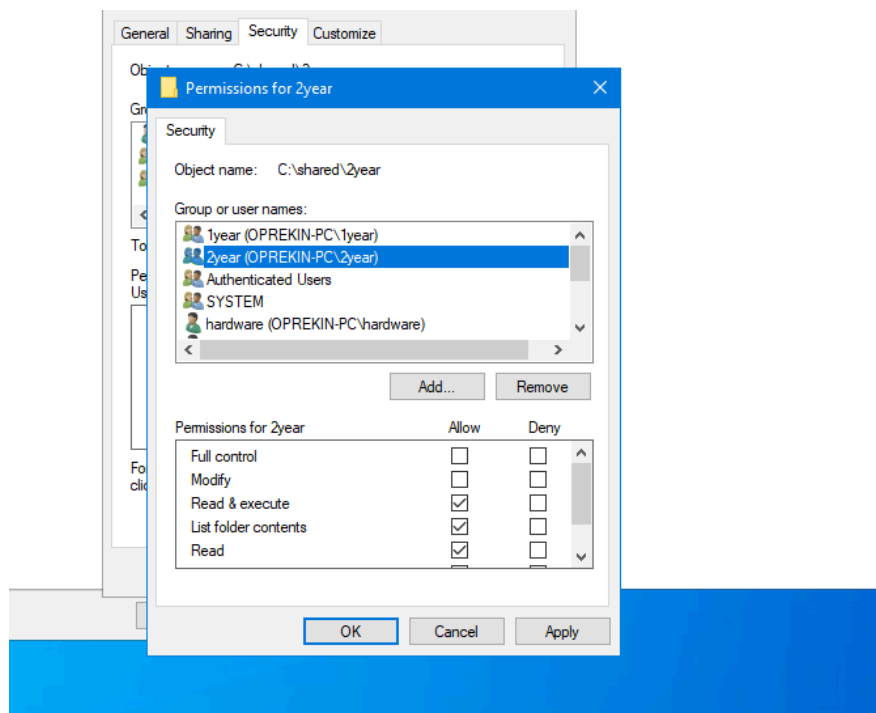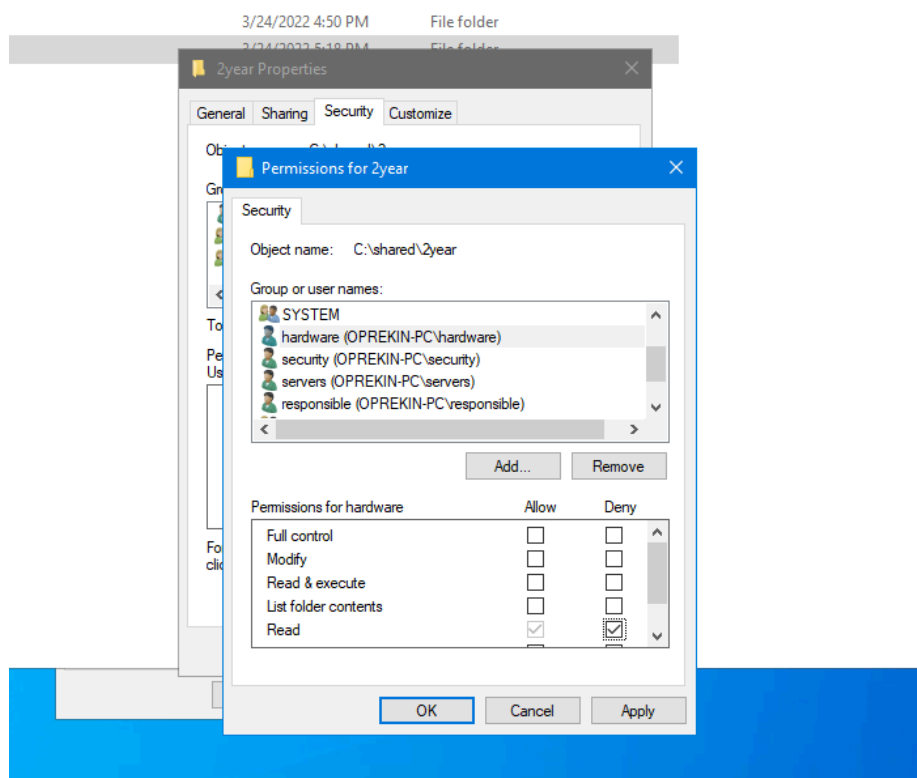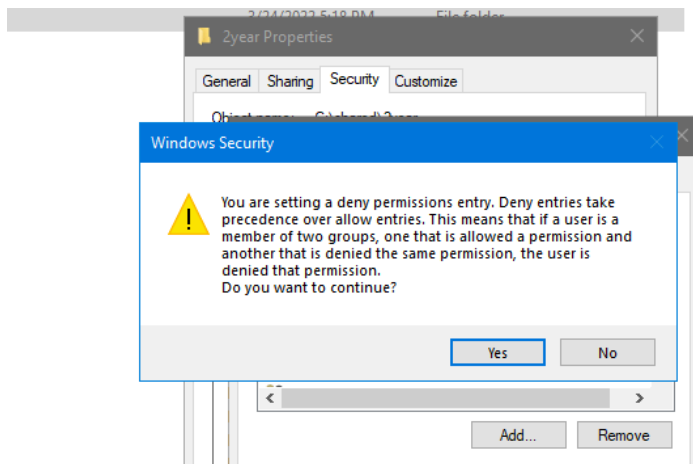A dialog box titled "Windows Security" appears over the "2year Properties" window (Security tab). It reads:

"You are setting a deny permissions entry. Deny entries take precedence over allow entries. This means that if a user is a member of two groups, one that is allowed a permission and another that is denied the same permission, the user is denied that permission.
Do you want to continue?"

with buttons **Yes** and **No**. Below: Add... and Remove buttons.

User/Group	Allow					Deny				
	Full Control	Modify	Read & Execute	Read	Write	Full Control	Modify	Read & Execute	Read	Write
Hardware	X	x	x	x	x					
Responsible		x	x	x	x					
software								x		
1year.			x	x						
2year.								x		