

Fill in the following folder and file permissions tables based on the following criteria:

1. There are two groups: disney whose members are pluto, mickey y goofy; hanna whose members are fred y scooby

New User

User name:

Full name:

Description:

>Password:

Confirm password:

User must change password at next logon
 User cannot change password
 Password never expires
 Account is disabled

2.

Minimum password length Properties

?

X

Local Security Setting Explain



Minimum password length

Password must be at least:

characters



OK

Cancel

Apply

New User

?

X

User name:

fred

Full name:

Description:

Password:

Confirm password:

 User must change password at next logon User cannot change password Password never expires Account is disabled

Help

Create

Close

 Administrator		Built-in account for administering...
 Class_1	Class 1 for exercises	Description of class 1 for exercises
 Class_2	Class_2	
 DefaultAcco...		A user account managed by the s...
 fred	fred	
 goofy	goofy	
 Guest		Built-in account for guest access t...
 mickey	mickey	
 pluto	pluto	
 scooby	scooby	
 student		
 Test	Test	
 Test 1		
 Test 2	Test 2 for Computer Syst...	Test 2 for Computer Systems class
 Test 3		
 WDAGUtility...		A user account managed and use...

Select Users

X

Select this object type:

Users or Built-in security principals

Object Types...

From this location:

CLIENT1

Locations...

Common Queries

Name:

Starts with

Columns...

Description:

Starts with

Find Now

Disabled accounts

Non expiring password

Days since last logon:

Stop

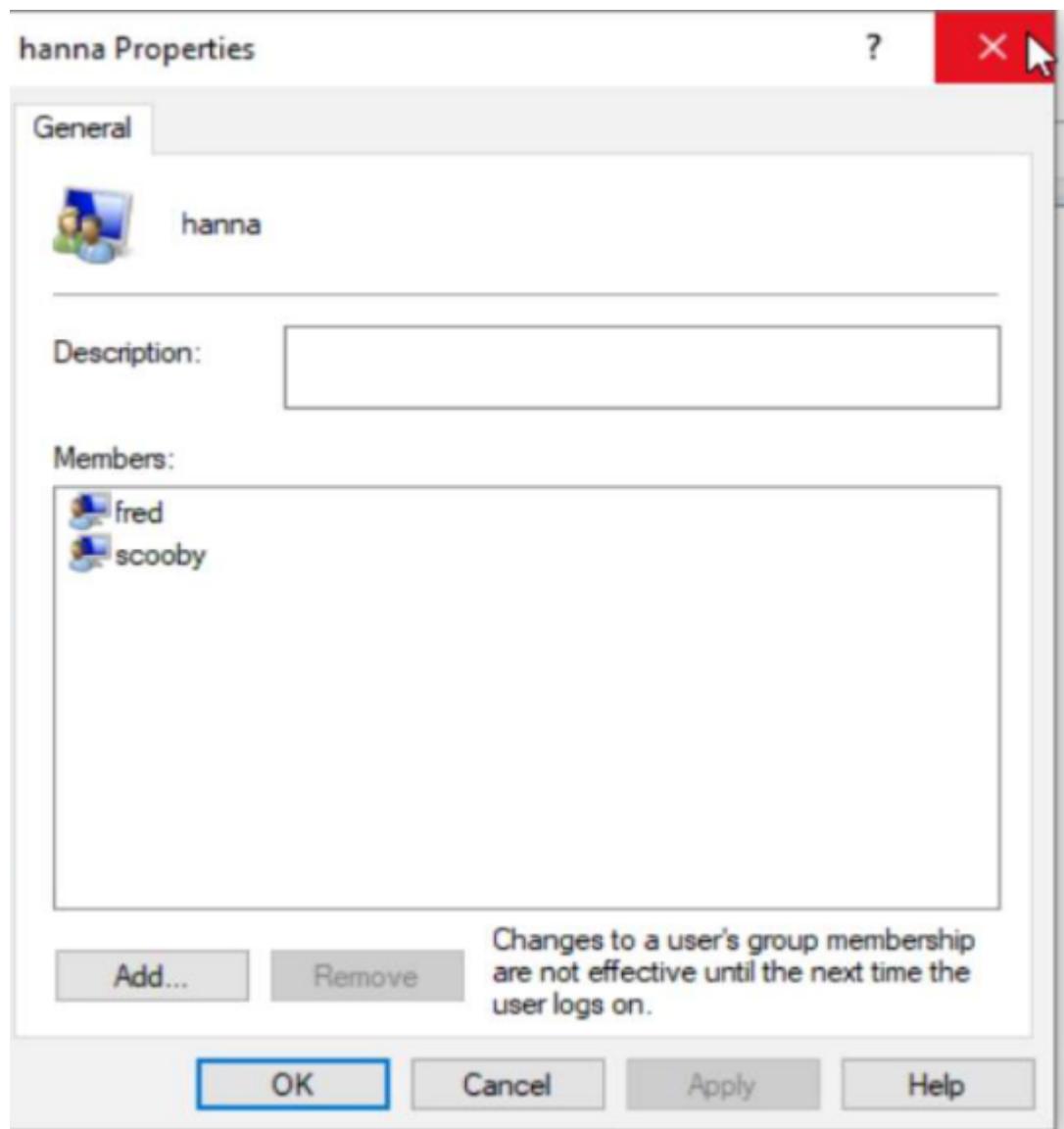


Search results:

OK

Cancel

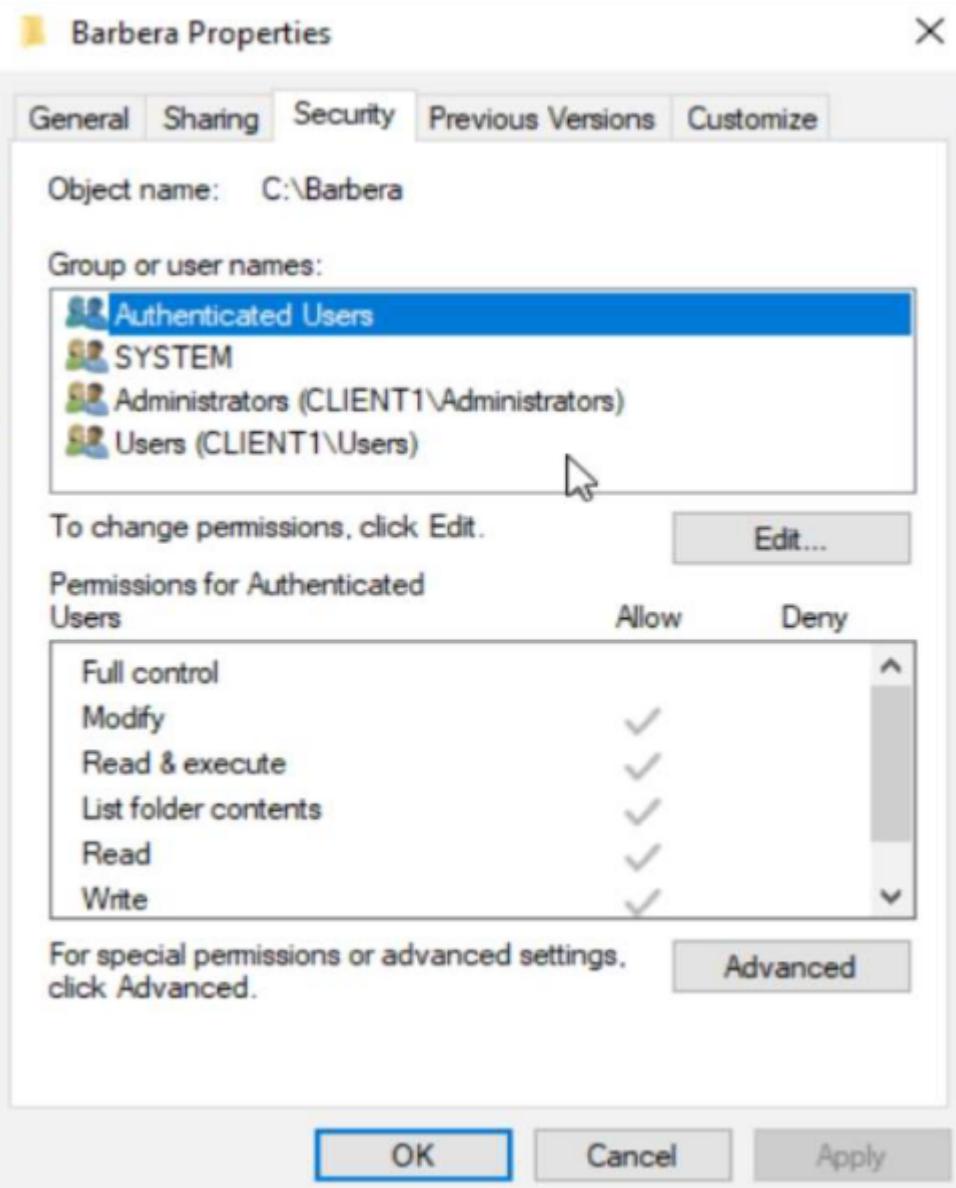
Name	In Folder
LOCAL SERV...	
mickey	CLIENT1
NETWORK	
NETWORK S...	
OWNER RIG...	
pluto	CLIENT1
REMOTE INT...	
scooby	CLIENT1

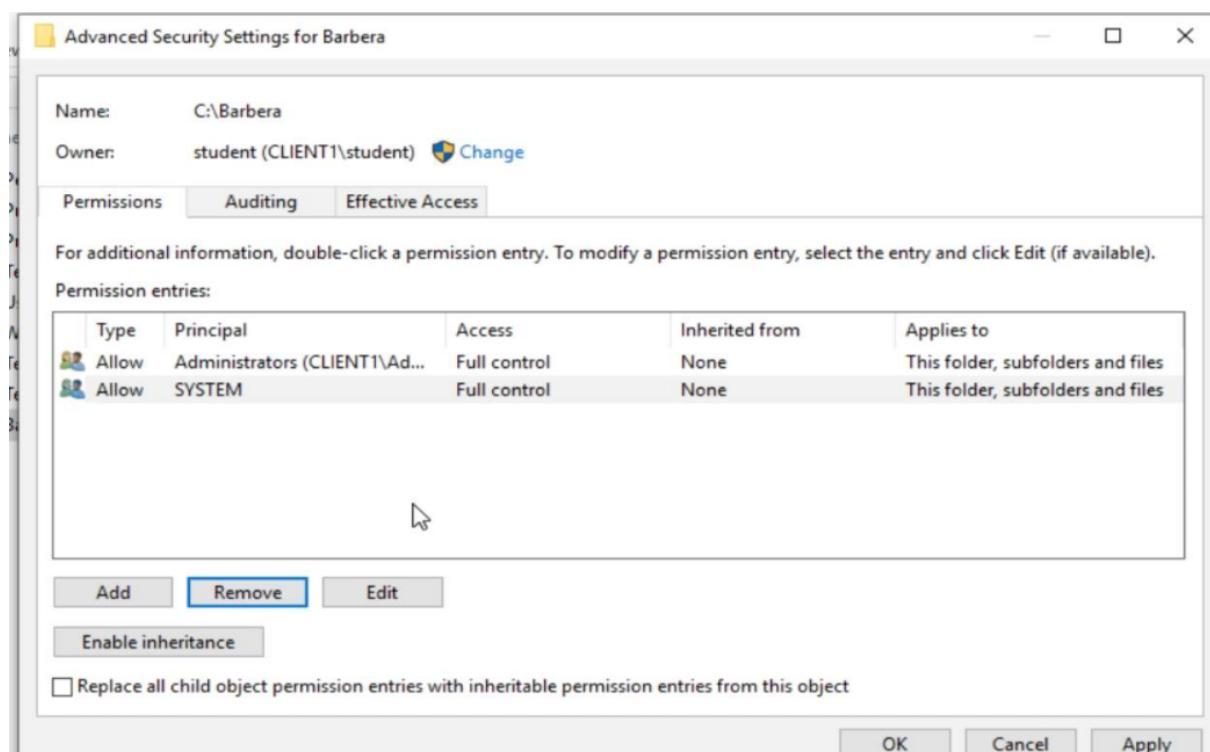
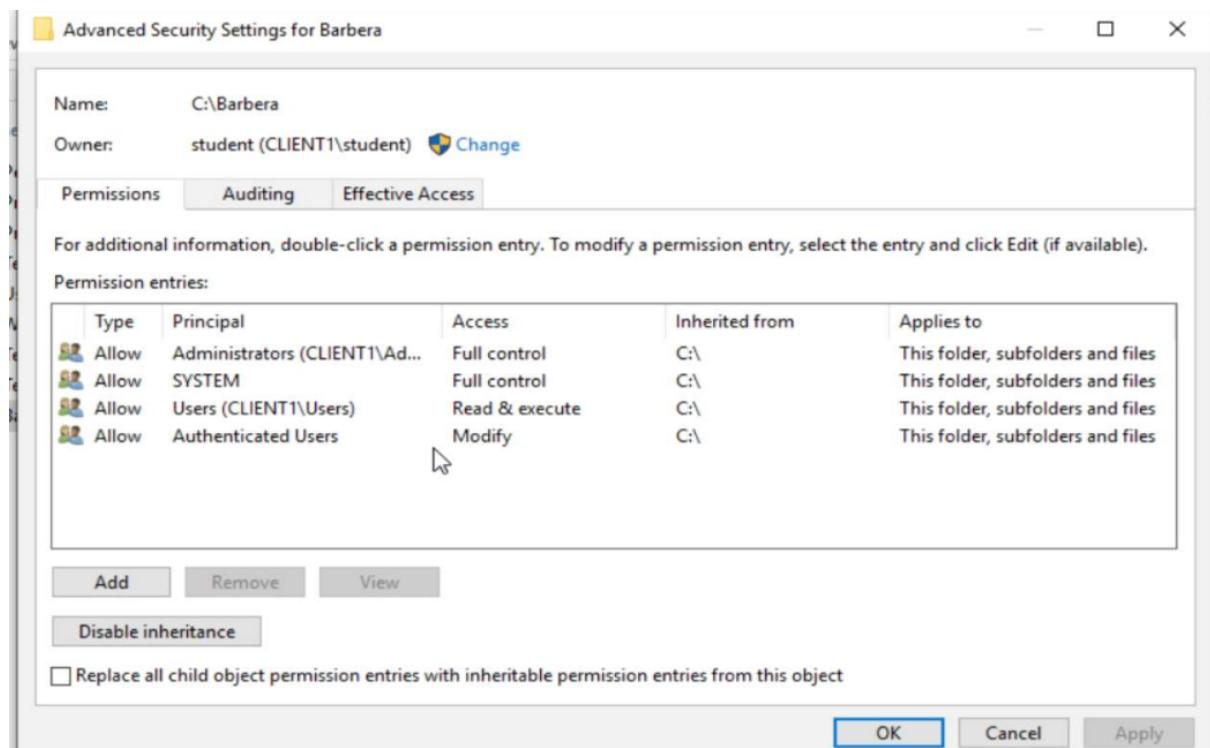


2. Only the group hanna can access the folder barbera to create, write and delete files. Disney group cannot enter into this folder
. important is delete the previous permissions



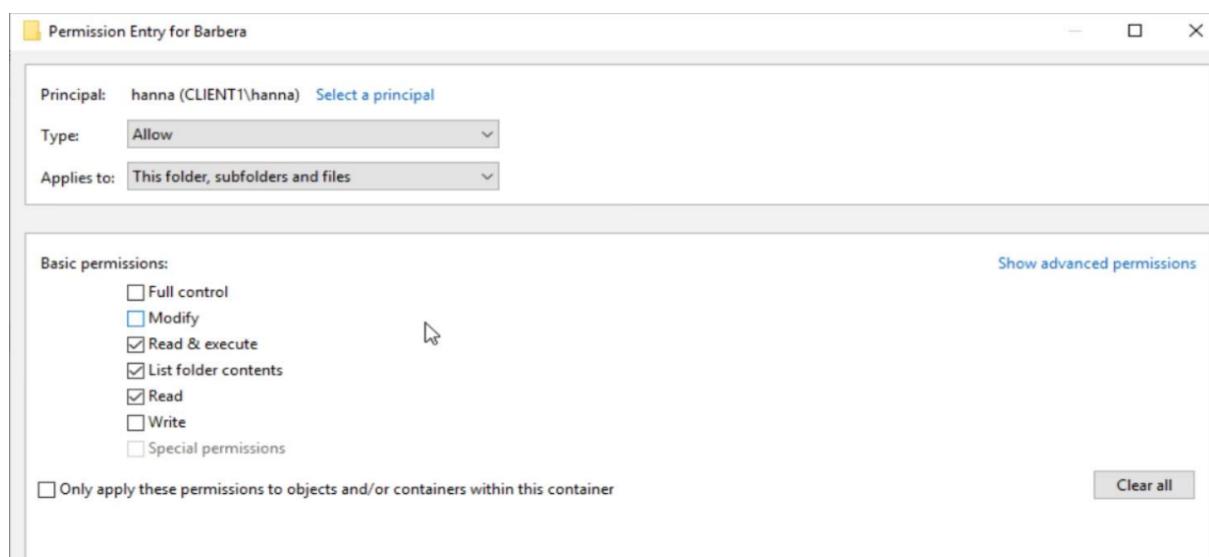
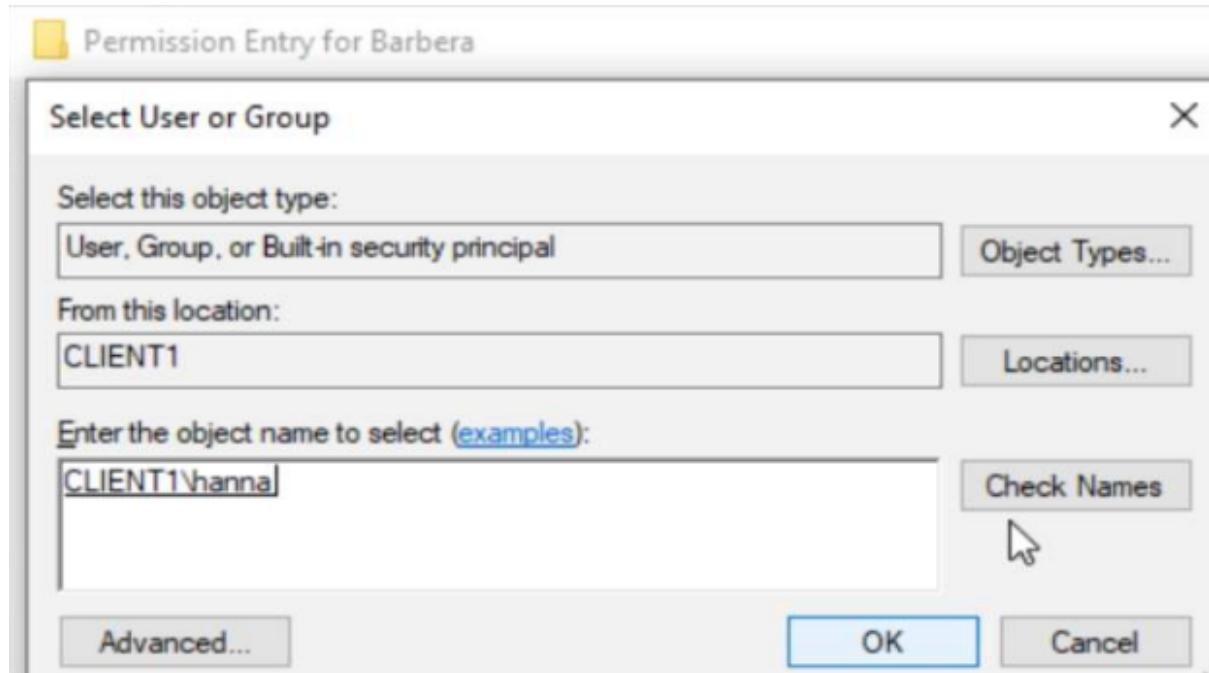
on



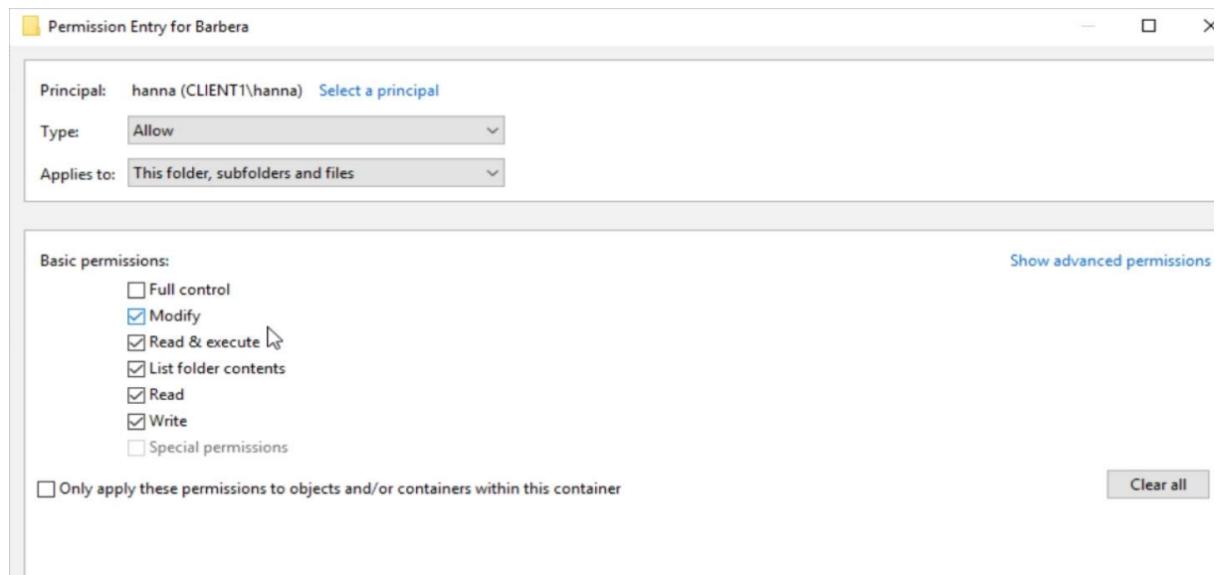


is necessary to remove USERS/AUTHENTICATED

CREATE PERMISSION OR A FOLDER, YOU CAN NEED MODIFY PERMISSION



MODIFY IS NECESSARY



Type	Principal	Access	Inherited from	Applies to
Allow	Administrators (CLIENT1\Administrators)	Full control	None	This folder, subfolders and files
Allow	SYSTEM	Full control	None	This folder, subfolders and files
Allow	hanna (CLIENT1\hanna)	Modify	None	This folder, subfolders and files

3. The users of disney can create and write files in the folder paris, but they cannot delete them. The users of hanna can only read the files of this folder.

PerLogs	3/17/2021 9:28 AM	File folder
Program Files	6/3/2021 10:11 AM	File folder
Program Files (x86)	6/3/2021 9:49 AM	File folder
Test for special identities	3/16/2022 6:33 PM	File folder
Users	3/10/2022 5:41 PM	File folder
Windows	3/10/2022 4:36 PM	File folder
Test for permissions	3/17/2022 5:13 PM	File folder
Test	3/10/2022 5:44 PM	Text Document 0 KB
Barbera	3/23/2022 5:24 PM	File folder
Paris	3/23/2022 5:35 PM	File folder

Paris Properties

Permissions for Paris

Object name: C:\Paris

Group or user names:

- Authenticated Users
- SYSTEM
- Administrators (CLIENT1\Administrators)
- Users (CLIENT1\Users)

Windows Security

You can't remove Authenticated Users because this object is inheriting permissions from its parent. To remove Authenticated Users, you must prevent this object from inheriting permissions. Turn off the option for inheriting permissions, and then try removing Authenticated Users again.

OK

Allow	Administrators (CLIENT1\Administrators)	Full control	C:\	This folder, subfolders and files
Allow	SYSTEM	Full control	C:\	This folder, subfolders and files
Allow	Users (CLIENT1\Users)	Read & execute	C:\	This folder, subfolders and files
Allow	Authenticated Users	Modify	C:\	This folder, subfolders and files

i delete again



Permission Entry for Paris

Select User or Group

Select this object type:

User, Group, or Built-in security principal

Object Types...

From this location:

CLIENT1

Locations...

Enter the object name to select ([examples](#)):

Check Names

Advanced...

OK

Cancel

Basic permissions

- This folder and files
- Subfolders and files only
- Subfolders only
- Files only

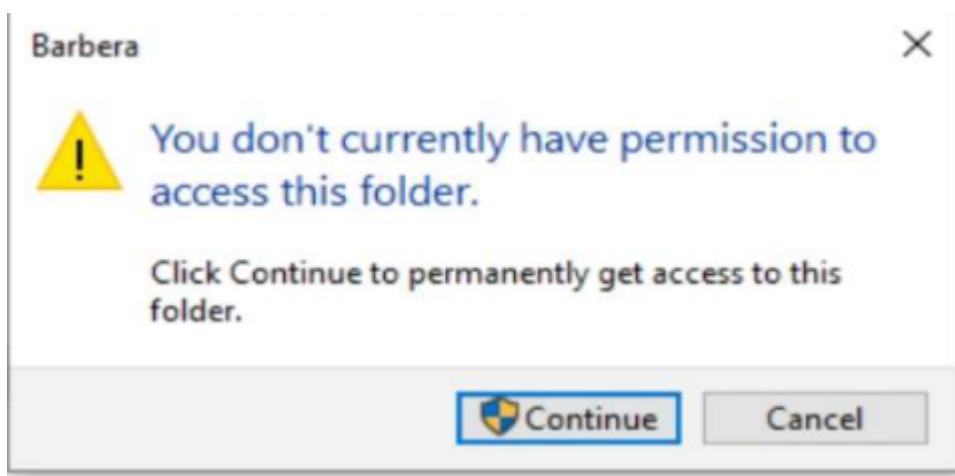
- Read & execute
- List folder contents
- Read
- Write
- Special permissions

 Only apply these permissions to objects and/or containers within this container

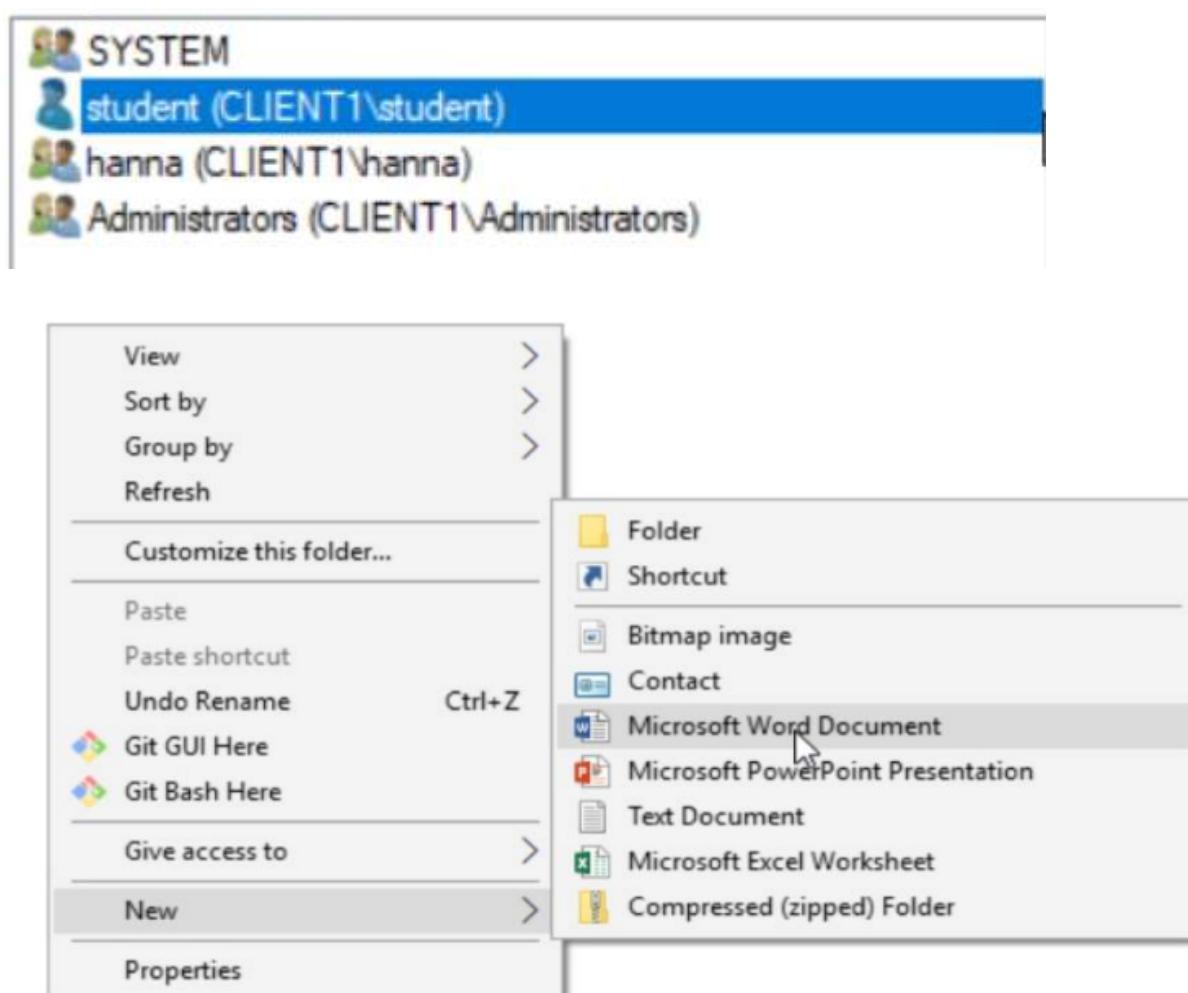
	Allow	disney (CLIENT1\disney)	Read, write & execute	None	This folder, subfolders and files
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	Allow	Administrators (CLIENT1\Administrators)	Full control	None	This folder, subfolders and files
	Allow	SYSTEM	Full control	None	This folder, subfolders and files
	Allow	disney (CLIENT1\disney)	Read, write & execute	None	This folder, subfolders and files
	Allow	hanna (CLIENT1\hanna)	Read & execute	None	This folder, subfolders and files

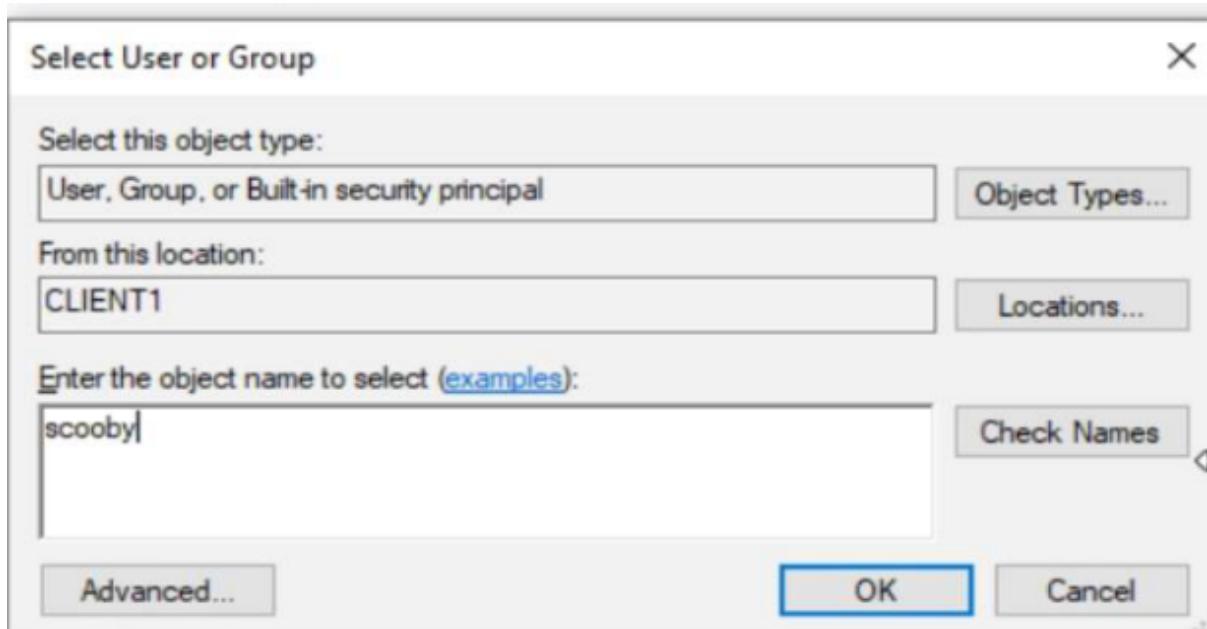
4. There is a file called flinstones.doc in the folder barbera. The user scooby cannot open this file.



default need, click continue



puedo crear una carpeta como quiera



Principal: scooby (CLIENT1\scooby) Select a principal

Type: Deny

Basic permissions:

- Full control
- Modify
- Read & execute
- Read
- Write 
- Special permissions

Type	Principal	Access	Inherited from
Deny	scooby (CLIENT1\scooby)	Read & execute	None
Allow	Administrators (CLIENT1\Administrators)	Full control	C:\Barbera\
Allow	SYSTEM	Full control	C:\Barbera\
Allow	hanna (CLIENT1\hanna)	Modify	C:\Barbera\
Allow	student (CLIENT1\student)	Full control	C:\Barbera\

Select User or Group X

Select this object type:

User, Group, or Built-in security principal Object Types...

From this location:

CLIENT1 Locations...

Enter the object name to select ([examples](#)):

CLIENT1\mickey Check Names

Advanced... OK Cancel

! Permission Entry for Movies

Principal: mickey (CLIENT1\mickey) [Select a principal](#)

Type: Allow ▼

Applies to: This folder, subfolders and files ▼

Basic permissions:

Full control
 Modify
 Read & execute
 List folder contents
 Read
 Write
 Special permissions

Only apply these permissions to objects and/or containers within this container

PERMISSION ENTRY FOR IMOVIES

Principal: mickey (CLIENT1\mickey) [Select a principal](#)

Type:

Allow



Applies to:

This folder, subfolders and files



Basic permissions:

- Full control
- Modify
- Read & execute
- List folder contents
- 
- Read
- Write
- Special permissions

Select User or Group X

Select this object type:
User, Group, or Built-in security principal Object Types...

From this location:
CLIENT1 Locations...

Common Queries

Name: Starts with Columns...

Description: Starts with Find Now

Disabled accounts Stop

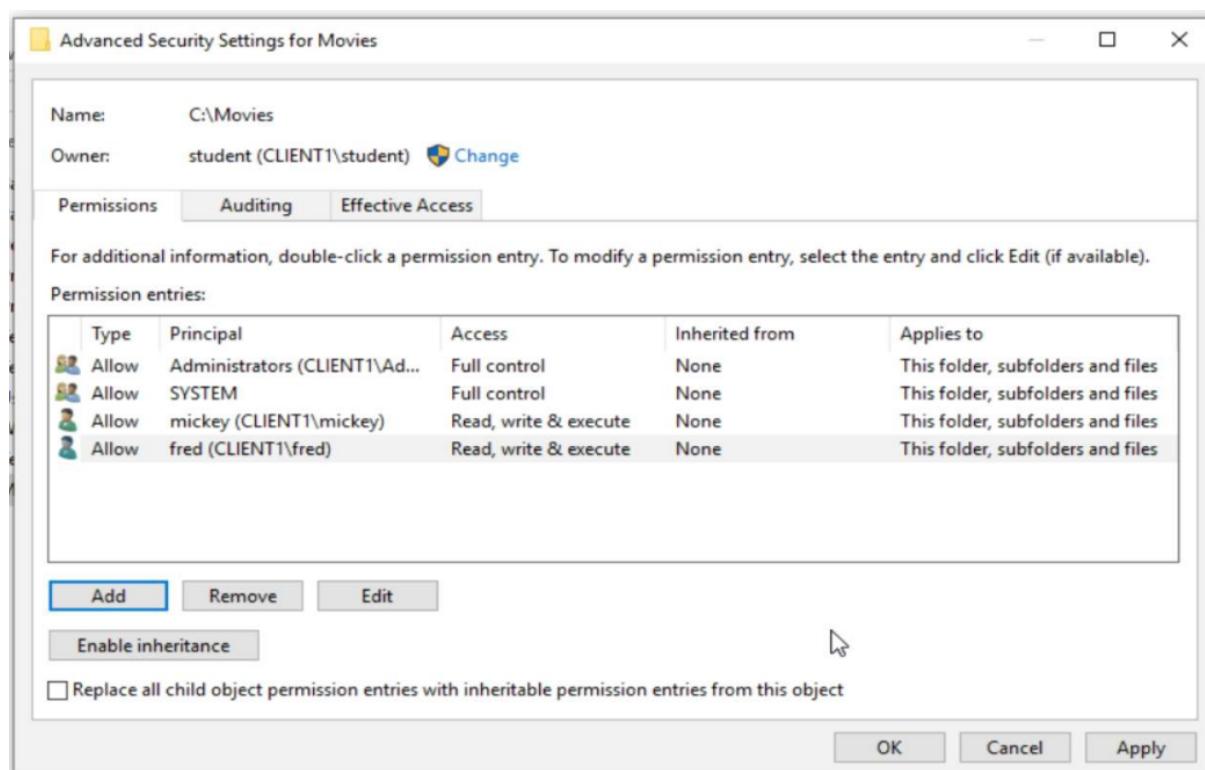
Non expiring password

Days since last logon: ▼

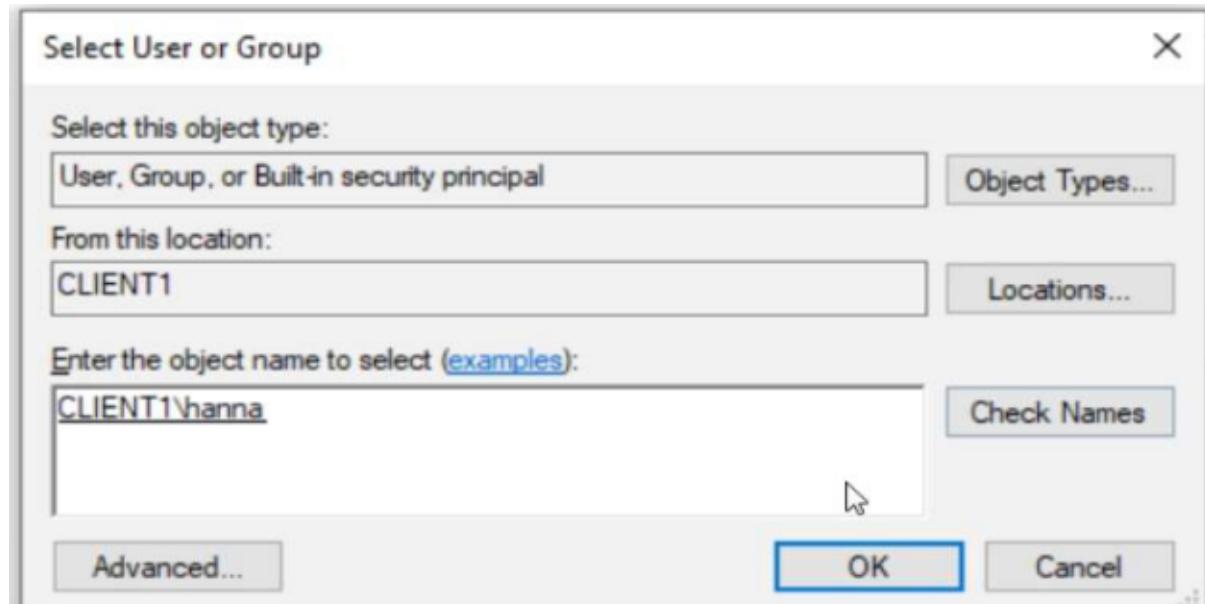
Search results:

Name	In Folder
DIALUP	
disney	CLIENT1
Distributed C...	CLIENT1
Event Log Re...	CLIENT1
Everyone	
fred	CLIENT1
goofy	CLIENT1
Guest	CLIENT1

OK Cancel



Type	Principal	Access	Inherited from	Applies to
Allow	Administrators (CLIENT1\Administrators)	Full control	None	This folder, subfolders and files
Allow	SYSTEM	Full control	None	This folder, subfolders and files
Allow	mickey (CLIENT1\mickey)	Read, write & execute	None	This folder, subfolders and files
Allow	fred (CLIENT1\fred)	Read & execute	None	This folder, subfolders and files



Basic permissions:

- Full control
- Modify
- Read & execute
- List folder contents
- Read
- Write

Special permissions

Type	Principal	Access	Inherited from	Applies to
Allow	Administrators (CLIENT1\Administrators)	Full control	None	This folder, subfolders and files
Allow	SYSTEM	Full control	None	This folder, subfolders and files
Allow	mickey (CLIENT1\mickey)	Read, write & execute	None	This folder, subfolders and files
Allow	fred (CLIENT1\fred)	Read, write & execute	None	This folder, subfolders and files
Allow	disney (CLIENT1\disney)	Read & execute	None	This folder, subfolders and files
Allow	hanna (CLIENT1\hanna)	Read & execute	None	This folder, subfolders and files

Type	Principal	Access	Inherited from	Applies to
Allow	Administrators (CLIENT1\Administrators)	Full control	None	This folder, subfolders and files
Allow	SYSTEM	Full control	None	This folder, subfolders and files
Allow	mickey (CLIENT1\mickey)	Read, write & execute	None	This folder, subfolders and files
Allow	fred (CLIENT1\fred)	Read, write & execute	None	This folder, subfolders and files
Allow	disney (CLIENT1\disney)	Read & execute	None	This folder, subfolders and files
Allow	hanna (CLIENT1\hanna)	Read & execute	None	This folder, subfolders and files