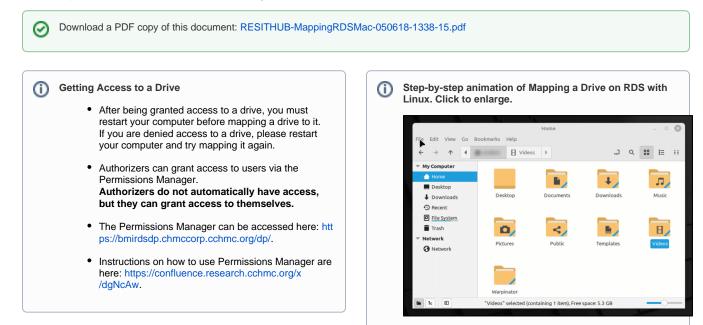
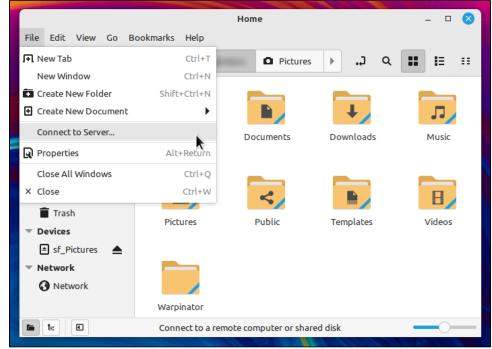
Mapping a Drive on RDS (Linux)

How to map a drive to the RDS server (rds6.cchmc.org) in MacOS.



1. Open the File Manager if it is not open already.

2. In the menu bar, click File, then Connect To Server:



- 3. For the Server Details section:
 - The "Server" field, type the address of the shared volume (or folder) you would like to mount, for RDS drives this is "rds6.cchmc.org ".
 - The "Type" field should have "Windows share" selected.
 - The "Share" field should have the name or number of the drive.
 - The "Folder" field should have the name of the folder.
 - Examples: For the folder \\RDS6.CHMCCORP.CCHMC.ORG\CAGE-S\SHARED the Share would be "CAGE-S" and the folder would be "Shared". For the drive \\RDS6.CHMCCORP.CCHMC.ORG\CAGE-11\WEIRAUCH_LAB the Share would be "CAGE-11" and the folder would be "Weirauch_Lab".

Connect to Server			
Server Details			
Server:	rds6.cchmc.org	Port: 0	- +
Туре:	Windows share		-
Share:	CAGE-S		
Folder:	Shared		
User Details			
Domain name:	chmccorp		
User name:	jdoe2		
Password:			
	Remember this password	ł	
		Cancel	Connect

- 4. For the User Details section:
 The "Domain name" should be chmccorp.
 The "User name" should be your CCHMC User ID.
 The "Password" field is your CCHMC password.

Connect to Server 🛛 🚫			
Server Details			
Server:	rds6.cchmc.org Port: 0 - +		
Туре:	Windows share 💌		
Share:	CAGE-S		
Folder:	Shared		
User Details			
Domain name:	chmccorp		
User name:	jdoe2		
Password:	••••••		
	Remember this password		
	Cancel		

5. Then click the **Connect** button. The drive contents will display.

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 or call the Service Desk at 636.4100 for further assistance.