Mapping a Drive on RDS (Mac)

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

O Download a PDF copy of this document: RESITHUB-MappingRDSMac-240423-1600-866.pdf.

Getting Access to a Drive

- If access has not yet been requested for you, you can submit a request yourself in Permissions Manager. The submitted request will need to be approved by any one of the authorizers, who are automatically notified when you submit the request. When the authorizer has handled your request, you will be automatically notified via an email from Permissions Manager.
- After being granted access to a drive, you must restart your computer before mapping a drive to it. If you are denied access to a drive, please restart your computer and try mapping it again.
- Authorizers can grant access to users via the Permissions Manager. Authorizers do not automatically have access, but they can grant access to themselves.
- The Permissions Manager can be accessed here: htt ps://bmirdsdp.chmccorp.cchmc.org/dp/.
- Instructions on how to use Permissions Manager are here: https://confluence.research.cchmc.org/x /dgNcAw.
- You must be connected to a CCHMC network to access a project drive.
 - If you are on-site this means your computer is plugged-in with an ethernet cable or you are connected to the "chmc-bus" wireless. The "childrens-guest" wireless will not allow you to access project drives.
 - If you are remote you must be connected to either the CORP VPN (connect.cchmc.org) or RES VPN (asa.research.cchmc.org). Both RDS6 and BMIISI project drives are accessible through either VPN.
- 1. Open the **Finder** if it is not open already.



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

É Finder File Edit View	Go Window Help
	Back # [
	Forward %] -002:
Favorites	Select Startup Disk 🗠 🛣 🔺
AirDrop	Recents
Androp	P Documents O # 0 P
(a) Recents	Desktop
Applications	⊕ Downloads \7 \% L
🚍 Desktop	🔂 Home 쇼 ૠ H
Documents	Computer 쇼 # C
Downloads	🔊 AirDrop 🖓 ೫ R
e sourcedes	Network
Tags	◯ iCloud Drive ↔ ೫ I
Red	ିଂ Shared ଦି ଅ S
Orange	A Applications
Yellow	Vilities 4×0
Crean	Recent Folders >
Green	Go to Folder
Blue	Connect to Server #K
Purple	

3. In the "Server Address" field, type the address of the shared volume (or folder) you would like to mount, beginning with **smb://**. Then click the **Connect** button. For example, if you are mounting your division's shared volume (G: drive) on the Research Data Storage (RDS) system, you might type "smb://rds6.cchmc.org/yourDivision-s":

Conr	nect to Server	
smb://rds6.chmccorp.cchmc.or	g/Cardio-S	
Favorite Servers:		
+?	Browse Connect	

4. <u>Type the User ID and Password you use to login to the Cincinnati Children's network</u>, and click the **OK** button:

-				Dan 15,
				at
C C D		Enter your na "rds6.chmcco Connect As:	me and password for the server orp.cchmc.org". Guest Registered User	a a
		Name:	jdoe2	
		Password:	•••••	
	Remember this password in my keychain			
			Cancel	ect

5. When the confirmation window appears, click the Connect button again.



6. The drive contents will display.

É Finder File Edit View Go	Window Help
	< > Cardio-S
Favorites	Desktop
AirDrop	Name
 Recents 	🚞 Administrator
Applications	🚞 Background
	Cardio Stuff
Documents	Files for JDoe
U Downloads	E FolderName
Locations	Primary
🔄 rds6.chmccorp.cchmc.org 🔺	Registration
Network	Storage
-	Tasks
Tags	🛅 Travel
Red	Users
Orange	Zoom





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.