Organize 🔻 🔳 Open v	with Sync 🕶 E-mail Burn \	Work offline New folde	r					
★ Favorites ■ Desktop	Documents library	Arrange by: Folder -						
) Downloads 😹 Recent Places	Name	Date modified	Туре	Size				
	library_file_1_R1_001.fq.gz	24/05/2018 1:55 PM	AppSense event file		7-Zip	F	Extract files	
Libraries	library_file_1_R2_001.fq.gz	24/05/2018 1:55 PM	AppSense event file		CRC SHA	•	Extract Here	
Jocuments					Svnc	+	Test archive	
S Pictures					Send to	•	Add to archive	
Judeos 🦉					Cut		Add to "metadata.7z"	
属 Computer					Сору		Compress to "metadata.7z" and email	
windows (C:)					Create shortcut		Compress to "metadata.zip" and email	
					Rename	Ī		
					Properties			
				_				

🐚 Network

1. To store your library files in the Hoffman Mediaflux project, you must first take the two files (R1 and R2) and compress using Gzip or similar software. Then, you should create an archive containing the two files. One way to do this is by using 7-Zip. Select the two files and right-click, then select 7-Zip: "Add to archive..."

★ Favorites	Documents library	Add to Archive	Arrange by: Folder -
Downloads Recent Places	Name	Archive: \\u00eduau\6300\Users\toms\Documents\metadata\ foot_albo2018.zip	
 Libraries Documents Music Pictures 	library_file_1_R1_001.fq.gz	Archive format: zip Update mode: Add and replace files Compression level: Store Path mode: Relative pathnames Compression method: Options Create SFX archive 	
 Videos Computer Windows (C:) Network Drive (H:) E54 charge (Norienze 		Dictionary size: Word size: Solid Block size: Number of CPU threads: 8	
Network		Memory usage for Compressing: 1 MB Memory usage for Decompressing: 1 MB Split to volumes, bytes: Image: Compare the second seco	
		OK Cancel Help	

2. Now for **Archive format** select "zip", and for **Compression level** select "store". This will store the two compressed files without further compressing them. Give the archive the name of the library you have chosen.



3. Adding the archived file to the Mediaflux project can generally be accomplished by dragging and dropping onto the **data** namespace. Click on **data**, then simply drag your archive into an empty space within the namespace, or onto the **data** namespace folder. For libraries of normal size (< 40 GB), this should work without issues (for larger files, contact an admin). Press Import Files to import.