

NextCloud UTransfer Instructions

- 1. Fill out transfer request form
 - Once the form has been reviewed, UTARMS staff will email you with a link to a folder where you will be able to upload the files through your web browser. This link will be **valid for 2 weeks** from the date it was emailed to you.
- Open the link to the shared folder provided by UTARMS staff.
 This online folder will contain two sub-folders: Documentation and Files
 - **Documentation** is a space for any notes or comments that should be included about the digital records that are being transferred to UTARMS. Uploads may include file lists, images/screenshots of file structure, or a general description of the types of files being transferred.
 - Files is the space designated for the digital records that will be transferred to UTARMS.
- 3. On your computer, select all the files and folders you'd like to upload (CTRL+A) and **right-click** and scroll to **Send to > Compressed (zipped) folder**



- 4. In the web browser, select the '+' symbol near the upper left of the window, and select '**Upload**' to transfer the zip folders from your local computer.
 - If you are uploading multiple zipped folders: do not select '+' symbol, but instead hold the CTRL key (*Mac:* Command 光), select the folders you'd like to upload, and drag the folders into the web browser window

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 Once the upload process is complete, notify <u>UTARMS</u> for review. When UTARMS has successfully retrieved the records, a notification will be sent allowing local files to be destroyed securely using our standard <u>Records</u> <u>Destruction Form</u>.

All files	#	B2017-0099	Documentat	ion	+
Favorites				± Up	load
Shared with you				Fo	lder
Shared with others				🔝 Те	xt file
Shared by link.					
Q, Tags					

6. Once the Destruction form is complete, it is important that the transferring office securely destroys their digital records immediately. Retaining copies of records that have been transferred to the UTARMS poses potential security risks, and compromises the authenticity and reliability of the digital records that have been transferred to UTARMS.