Photo Search Instructions:

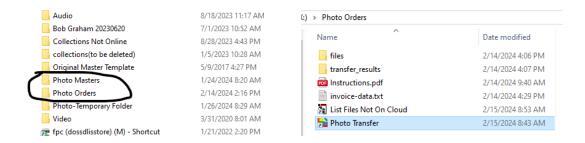
| About: | 1 |
|---|---|
| Ways to search: | 1 |
| 1. Search using an invoice order (photo or map order) | 1 |
| 2. Search using a list of file ids | |
| Running the search: | |
| Modes (double click to run the search) | 3 |
| 1. Photo-Transfer.bat | 3 |
| 2. List-Files-Not-On-Cloud.bat | 3 |
| File transfer process: | 3 |
| Accessing the results: | 4 |
| | |

About:

 This tool allows you to search for files in the Photo Masters and State Library Collection - Florida Map Collection folders. You can search using a photo or map invoice or a list of file IDs. The files that are already on the cloud will be copied over to a new folder, in addition to a list of files that are not on the cloud yet.

How to use

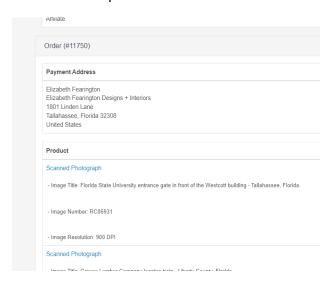
- Navigate to the Photo Orders folder
- Add search data to invoice-data.txt (see <u>Adding Search Data</u>)
- Execute the search by double clicking Photo-Transfer.bat or List-Files-Not-On-Cloud.bat (see <u>Results section</u>)



Adding search data:

- 1. Search using an invoice order (photo or map order)
 - 1. Open the invoice
 - 2. Select all contents of the file (ctrl a)

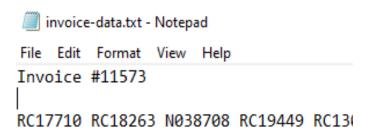
- 3. Copy the contents (ctrl c)
- 4. Locate the invoice-data.txt file (photo orders folder)
- 5. Paste (ctrl v) the copied invoice into the invoice-data.txt file
- 6. Save the file. (ctrl s)
- 7. Search by double clicking either the Photo-Transfer.bat, or List-Files-Not-On-Cloud.bat (see <u>results section</u>)
- 8. Examples:





2. Search using a list of file ids

- 1. Copy a list of file ids
- 2. Locate the invoice-data.txt file
- 3. (Optional) Add an invoice/order # at the top
 - a. If the item doesn't have an invoice/order #, you can create an id that is tied to that specific order
 - b. Ex. Invoice #tim-johnson-photo-order
 - c. An invoice/order number is required for the search to run
 - i. The word "Invoice" or "order" can be used but must have a space and a #
 - ii. Invoice #input id
 - 1. Ex. invoice #fake-map-order
 - Ex. order #1234567
- 4. Paste the list of order items
 - a. File types do not need to be edited out
 - b. Items can be in a row or columns
- 5. Examples:





RC17710 RC18263 N038708.jpg RC19449.png RC13003.pdf PR07104.gif

Executing the search:

Modes (double click to run the search)

- 1. Photo-Transfer.bat
 - a. This option will copy the files that are currently on the cloud and create a list of items that are not currently on the cloud.
- List-Files-Not-On-Cloud.bat
 - a. This is the same as Photo-Transfer.bat, but will only give you a list of the items that are not currently on the cloud.

File transfer process:

- 1. Once you double click the Photo-Transfer.bat file, a window will open that will show information about the status of the transfer
 - a. This will include what files were located and which ones were not
 - b. If there is an issue, it will give you information about the problem
 - c. Upon completion, it will inform you the process is complete.
 - d. Closing this window prior to completion will terminate the process
 - e. Example:

```
C:\WINDOWS\system32\cmd.exe
*********************************
Current mode: Copy invoice items and create a document of items that are not yet on the cloud
Current invoice #11750
Locating item ids...
RC06931
MA0789
RC07878
c033091
Creating new folder: transfer-results\#11750__Wed02-14-2024_14-53-45.41
Searching for files...
Photo Masters\rc - Reference\saf_rc06931_m82-5_20160411.tif
MA0789 - File not located...
RC07878 - File not located..
Photo Masters\Commerce - c\saf_c033091_s1047_20160801.tif
Clearing invoice-data.txt...
Search completed.
Press any key to exit
```

Accessing the results:

- 1. Upon completion, a new folder will be created with the results
- 2. Locate the transfer results folder
- 3. The results will be located in a file with the invoice #, and a timestamp

4. Folder contents

- a. not-on-cloud.txt
 - i. A list of the items that were not located on the cloud.
- b. Copied_images
 - i. images that were successfully located and copied over.
 - ii. This folder will only appear if you search using the Photo-Transfer.bat mode (see modes)