

Q

How can I manually release a batch in progress (incomplete batch)?

(This would be helpful when, for example, you have PaperStream Capture (PSC) installed on a computer that goes off in the process of releasing.)

A

Use the recovery tool to complete release process. The tool can be found in the installation folder of PaperStream Capture.

Windows 10 Example;

1) Open Windows search and type; **cmd** and then Enter.

2) Cut and paste the following bolded text at the command prompt and then Enter;

cd\Program Files (x86)\fiScanner\PaperStream Capture

3) Cut and paste the following bolded text at the command prompt and then Enter;

PFU.PaperStream.Capture.RecoveryTool.exe /l

Note: The order shown is; Batch ID, Batch Name, Status.

Note: If no batches are displayed in this step, then there are no stalled batches to recover.

4) Cut and paste the following bolded text at the command prompt and then Enter;

PFU.PaperStream.Capture.RecoveryTool.exe /p:

Followed directly by the by the Batch ID which can be cut and pasted from the command windows.

Example;

PFU.PaperStream.Capture.RecoveryTool.exe /p:**6f70-ab82-5471-e96f20200204150246**

Batch ID format example

Note: Two or more batches cannot be specified at the same time, repeat the process for each batch.

5) In PaperStream Capture Batch Manager, double click the Batch Name whose status has become "*Waiting*" to complete releasing process.