## <u>fudorpxf</u>

XF STB-4 Configuring TIFF output for different folders

## Configuring TIFF output for different folders

The most common output method for StudioRIP installations is TIFF out. And often there are different folders that TIFF files need to go into.

There are actually 2 different methods of exporting TIFF.

Туре	Description
Direct Output	This exports the Tiff directly out of the Job Browser to an external folder. It does not need a Print Manager. This is the quickest to configure.
	Because it does not use a Print Manager, there is no ability to use a Print Manager History for reprints and can only output simple TIFF files without the advanced settings that the TIFF Print Manager offers.
	This system is useful if reprints will be carried out from the TIFF catcher system as it avoids extra steps and storing used files
TIFF Print Manager	With this mode jobs goes from Job browser to a print manager before output. It gives options of a history that allows for exact plate remakes, and also gives advantages of further configuration for TIFF formats and other options such as output to multiple locations for each job.
	The history size is limited to disk space and is useful feature when outputting to TIFF catchers than do not keep a history or keep on a low number of plates for the history

## **Direct output**

To configure different jobstyles for different output locations, first make your jobstyles with correct configurations and then In the Saving Tiff section of the jobstyle select No print Manager and then in Tiff hotfolder location select the output path.

Job style			x
Job style name:	New job style 1	<b>  </b>	Job priority: Normal 🔻
Workflow tasks: Job input Interpretation Sizing Dispro Separations Trapping Calibration Screening Post-processing Imposition Proof color management Proofing Ink duct control Export image Positioning	New job style 1         Standard Print manager:         Image: No Print Manager (third party application for TIFF outple)         Advanced settings:         localhost         4025         TIFF hot folder location (relative to the StudioRIP XF Serve c:loutputpathifolder         OverwriteTIFF         Tiff options         Compression type:         CCITT G4	put)	Job priority: Normal
Saving TIFF Support S	File name format: [JobName] - [FilmName].tif Use PhotometricInterpretation tag for negative Use Orientation tag for mirror (wrong reading)		OK Cancel

## TIFF Print Manager

It is assumed that the Print Manager has been already created and when creating the output path was set to the root folder of the tiff catcher.

A common question people ask is how to send to different hotfolders, sometimes people make multiple Print Managers, but this should not be done and is a messy solution.

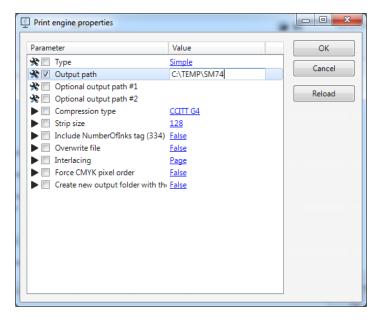
Instead keep to one Print Manager per device and edit the jobstyle.

Job style			×
Job style name:	SM74	<b>P H</b>	Job priority: Normal 🔻
Workflow tasks:			
✓     Job input       ✓     Interpretation       ③     Sizing       ○     Dispro       ✓     Separations       ✓     Galibration       ✓     Calibration       ✓     Screening       Imposition     ✓       ✓     Post-processing       Imposition     ✓       ✓     Proof color management        Proofing	Parameter	Value	
Image         Image			
	Copy values		Edit values OK Cancel

In the engine setup section click on copy values (The Print Manager must be running at this stage)

This will being up a windows that will allow you copy specific setting of the TIFF plugin for the jobstyle.

Select output path and change the path for your needed output path and click OK



Once finished click on OK and the settings will be used and can be edited if required later on

Job style			×
Job style name:	SM74	<b>)</b>	Job priority: Normal 🔻
Workflow tasks:			
📝 🛓 Job input	Parameter	Value	
📝 💣 Interpretation	Output path	C:\TEMP\SM74	
Sizing			
Dispro			
Trapping			
Calibration			
Screening			
Post-processing			
Imposition			
Proof color management			
C Proofing     Ink duct control			
Ink duct control			
Positioning			
Saving TIFF			
🔽 💥 Engine Setup			
🔽 📇 Imaging			
Job information			
•	Copy values		Edit values
			OK Cancel