

Overview

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Output formats

RICOH ProcessDirector can send jobs to Ricoh TotalFlow printers, Ricoh PDF printers, TASKalfa printers, Custom PDF printers, and to any printer that can receive jobs submitted using the LPD protocol. With the AFP Support feature installed, it can also send jobs to IPDS printers. It can copy print jobs to the hot folders that some printers, such as the InfoPrint 5000 printer, use to receive non-IPDS jobs.

RICOH ProcessDirector supports these output formats for printers:

AFP

With the AFP Support feature installed, RICOH ProcessDirector can send AFP print jobs to IPDS printers. RICOH ProcessDirector can receive status information about the job from those printers and can send requests to the printer. Those requests include interrupting a job that is currently printing or using the **Jump to** action to move to a different place in the job and resume printing.

PCL

RICOH ProcessDirector can send jobs to PCLOut printers that the printer driver component of the AFP Support feature has converted from AFP to PCL. RICOH ProcessDirector cannot receive status information about the job from those printers.

PDF

RICOH ProcessDirector can send PDF files to Ricoh TotalFlow printers.

If a Ricoh PDF printer supports the data stream, RICOH ProcessDirector can send the printer PDF files.

With the Cut Sheet Support for Kodak feature installed, RICOH ProcessDirector can send PDF files to Kodak PDF printers.

With the Cut Sheet Support for Xerox feature installed, RICOH ProcessDirector can send PDF files to Xerox PDF printers.

With the Cut Sheet Support for TASKalfa feature installed, RICOH ProcessDirector can send PDF files to TASKalfa printers.

PostScript

RICOH ProcessDirector can send PDF files to Ricoh PDF and Custom PDF printers by converting PDF to PostScript.

With the Cut Sheet Support for Kodak feature installed, RICOH ProcessDirector can send PDF files to Kodak PostScript printers by converting PDF to PostScript.

Other

RICOH ProcessDirector can send print jobs in other formats to Passthrough printers. RICOH ProcessDirector cannot receive status information about the job from those printers. It can send requests to the software queue that represents the printer, but not to the printer itself.

To print jobs on printers that have hot folders, you can use a Passthrough printer. Configure the Passthrough printer to copy jobs to a printer hot folder. The hot folder submits jobs to that printer. If you copy a print job to a hot folder, RICOH ProcessDirector cannot receive status information about the job from the printer.

⬇ **Note:** If RICOH ProcessDirector can access the printer hot folder as a mapped drive or mounted file system, you can use a **CopytoFolder** step. The step submits a job to the printer. However, if you use the **CopyToFolder** step, you cannot use the **Schedule Jobs** action to assign jobs to a printer. The **CopyToFolder** step does not use the **Requested printer** property that the **Schedule Jobs** action sets to assign jobs to a printer.

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