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Printing PDF and PostScript files on the InfoPrint 5000 printer Models AS1 and AD1/2

To send PDF and PostScript files to the hot folders on the InfoPrint 5000 printer Models AS1 and AD1/2 with RICOH ProcessDirector for Linux, you can set up a workflow that uses the **CopyToFolder** step.

To send PDF and PostScript files to an InfoPrint 5000 hot folder, you must:

- Verify that the Samba open source client is installed on your primary system.
- Define a workflow that includes a **CopyToFolder** step.
- Make sure that your primary Linux system is connected to the InfoPrint 5000 printer.

In this section:

[Verifying that Samba open source client is installed](#)

To print to an InfoPrint 5000 printer hot folder from RICOH ProcessDirector for Linux requires the Samba open source client.

[Defining a workflow to submit a file to an InfoPrint 5000 hot folder](#)

To submit a print job to a hot folder on an InfoPrint 5000, you must create a workflow that uses the **CopyToFolder** step.

[Connecting to the InfoPrint 5000 hot folder](#)

To copy files into a hot folder on an InfoPrint 5000, that hot folder must be mounted to the RICOH ProcessDirector primary server.

Parent topic: [Workflows for printing](#)