Configuring

Configuring for the RICOH Transform features

If you have installed one or more of the RICOH Transform features, you can configure RICOH ProcessDirector to use these features.

The AFP Support feature must be installed before you can perform this procedure.

> ⊕ **Note:**
> - This procedure is for use with the RICOH Transform features, such as RICOH PostScript/PDF to AFP, RICOH SAP to AFP, RICOH PCL to AFP, and RICOH AFP to PDF, not the Advanced Transform feature.

You can install the RICOH Transform features on the primary computer or on another computer. The Secondary Server feature is not required if you install the RICOH Transform featurese on a computer other than the primary computer.

After you have identified the Transform Features to RICOH ProcessDirector, you can define an input device that receives jobs to be transformed and a workflow that sends jobs to be converted.

To configure for the RICOH Transform features:

1. Log in to the InfoPrint Manager Transform Feature user interface.
2. Record the IP address or host name and port number of the transform server you want RICOH ProcessDirector to use.
   The Transform Features can be configured to run on multiple servers. Only the primary transform server is added to RICOH ProcessDirector.
3. Log in to RICOH ProcessDirector.
4. Click the **Administration** tab.
5. In the left pane, click **Settings ⇒ System**.
6. Make sure that the **Transform server IP address or host name** property is the IP address or host name of the computer where the transform feature is installed.
   If the with the transform feature has two network cards, it has two IP addresses, but RICOH ProcessDirector uses only one. Make sure that the property is set to the correct IP address.
7. Make sure that the **Transform server port number** property matches the port number that is configured for the computer where the transform feature is installed.
8. Click **SAVE**.
9. Edit the **TransformJobIntoAFP** or **TransformJobIntoPDF** step template to set job property defaults.

Parent topic: Setting up datastream transforms