

Creating a page proof process template using Kodak Proofing Software

Note: The Prinergy Evo user interface often refers to Kodak Proofing Software as KPS.

1. From the **Configuration** menu, select **Process Templates**.
2. In the Process Template Editor dialog box, expand the **Output from PDF** folder to display the output from PDF process templates.
3. From the **File** menu, select **New Output from PDF Process Template**.
4. In the **Output To** list, select **Kodak Proofers (KPS direct connect)**.
5. In the **Match Colors** section, in the **Pool** list, select a color JTP.
6. In the **Layout** section, in the **Placement** area:
 - a. In the **Style** area, select **N-Up** to print more than one PDF page on a sheet of media.
 - b. In the **Number of Pages Across** box, type a value.
 - c. In the **...Down** box, type the number of pages down.
7. The pages must fit within the image area, which is 533 mm x 724 mm (21 inches by 28.5 inches). For example, you can fit four 8.5- by 11-inch pages, with two pages across and two pages down.
 - a. In the **Vertical Gutter Width** box, type the gutter width.
 - b. In the **Horizontal Gutter Height** box, type the gutter height.
 - c. In the **Render** section, in the **Pool** list, select a proof JTP.
 - d. In the **Device** section in the **Proofer Name** box, type the name of the KPS proofer on which you want to print.
 - e. From the **File** menu, select **Save** to save the process template.