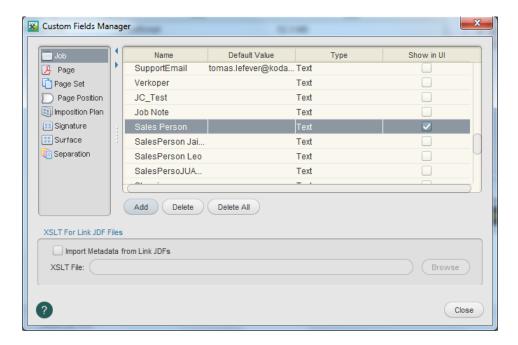
Manage custom fields

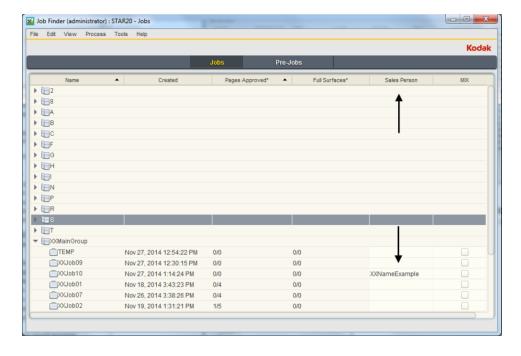
The following task procedures will have you create a custom field used to identify the name of a prepress operator responsible for working on a specific job.

Manage custom fields

- 1. From the **Tools** menu, choose **Custom Fields Manager**.
- 2. In the Custom Fields Manager dialog box, select **Job**.
- 3. Click Add.
- 4. In the Custom Field dialog box, in the Name box, type Sales Person.
- 5. In the **Type** list, select **Text**.
- 6. Leave the Default Value window blank.
- 7. Click Add.



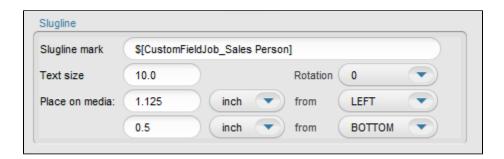
- 8. Close Custom Fields Manager.
- 9. Minimize the Job Manager window.
- 10. Restore Job Finder.
- 11. From the View menu, choose Visible Columns.
- 12. In the Custom Field Columns section, select Sales Person. Click OK.



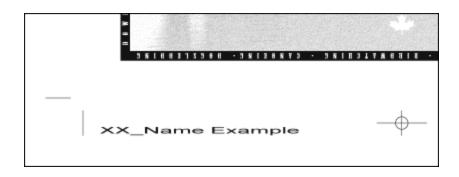
- 13. View the Sales Person custom field column in Job Finder.
- **14.** Place your cursor in the **Sales Person** custom field for **XX_Create_Refine_PT**. Type XXNameExample (where <*XX*> represents your initials).

Proof PDF pages to view custom field value

- 1. Restore Job Manager.
- 2. In the Pages view, right-click Wells Brochure.pl.pdf and choose: Loose Page Output > Virtual Proof > Virtual Proof.LoosePage
- 3. In the Start Process dialog box, click the **Edit Process Template** button.
- 4. Open the Marks section.
- 5. In the Slugline mark window, type: \$[CustomFieldJob_Sales Person]
- 6. In the Place on media: options, enter:
 - 1.25 inch (31.75 mm) from left
 - .5 inches (12.7 mm) from bottom



- 7. Click OK.
- 8. In the Start Process dialog box, click **OK**.
- 9. In the Pages pane, right-click Wells Brochure.pl.pdf and choose Open VPS files.
- 10. View the bottom left corner of the black separation page to view the custom field value.



11. Close Prinergy VPS software.

Verify the file size of the refined PDF pages

- 1. Select the **Pages** pane.
- 2. From the **View** menu, choose **Visible Columns**.
- 3. Place a check mark beside the **Size** option. Click **OK**.
- 4. View the file size of each individual PDF page.
- 5. Calculate the combined size of all eight PDF pages (approximately 25 MB).

Edit the refine process template

- 1. From the **Tools** menu, choose **Process Template Editor**.
- Locate and open your refine process template: Refine > XXRefineGroup > XXRefineTemplate
- 3. Open the **Optimize** section.
- 4. In the **Color & Grayscale Alternate Images** area, ensure the **Generate** box is selected, and make the following changes:

Change ...at 72 ppi to ...at 56 ppi

Change ...if Above 108 ppi to ...if Above 56 ppi

Change Compression: ZIP (lossless) to JPEG (lossy)

- 5. From the **File** menu, select **Save**.
- 6. Close the process template and the Process Template Editor.

Generate a low resolution PDF file using Publish to PDF

- 1. Right-click Wells Brochure.pl.pdf and choose **Select All Pages**.
- 2. From the **File** menu, choose **Publish to PDF File**.
- 3. In the Publish PDF Files dialog box, make the following selections:

Save PDF files to folder: Job Folder/UserDefinedFolders (for your job)

Images: Low-resolution proof

Output to: PDF

Save to Multipage PDF File

File name: Low Resolution Proof.pdf

- 4. Click Save.
- 5. Right-click the XX_Create_Refine_PT job folder icon in the lower left corner of Job Manager. Select **Open Job Folder in File Browser**.
- 6. Open **UserDefinedFolders**.

- 7. Locate the **Low Resolution Proof.pdf** file. The file size should be substantially less in size compared to the original PDF pages (approximately four MB).
- **8.** Open the file in Adobe Acrobat. Verify that all eight pages are combined as part of the PDF file.
- 9. At the completion of the proof process, quit Adobe Acrobat.

Delete the process template and process template group

- 1. From the **Tools** menu, choose **Process Template Editor**.
- 2. In the **Refine** group, open your refine group **XXRefineGroup**.
- **3.** Right-click your process template **XXRefineTemplate** and select **Delete**. The process template is deleted.
- **4.** Right-click your refine group **XXRefineGroup** and select **Delete**. The process template group is deleted.
- **5.** Close the Process Template Editor.
- **6.** Close XX_Create_Refine_PT Job Manager.