



How To Apply Edge Density Correction

GX Print Server for
PrimeLink™

Version 1.0

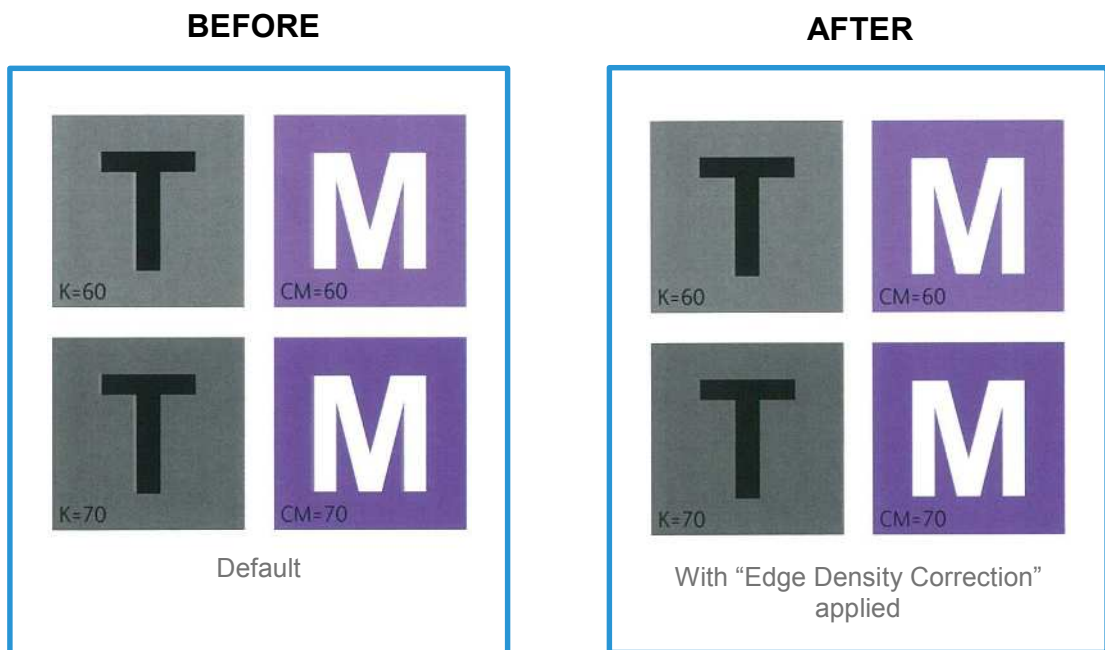
Overview

This exercise will demonstrate the ability to make changes to the “Edge Density Correction” setting. This feature can be used to improve image quality when a design has a solid color printed over a halftone tint. Sometimes the printed result may have a density variance on the border of objects (Xerographic deletion effect). This effect can be reduced when “Edge Density Correction” setting is applied.

Objective

By the end of this exercise you will be able to:

- Find the location of the setting on the GX Print Server
- Make an adjustment to the default value
- Compare the results

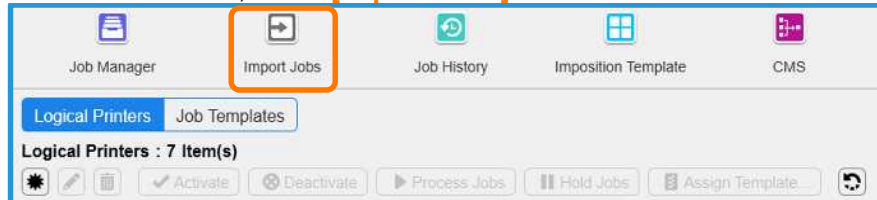


Edge Density Correction

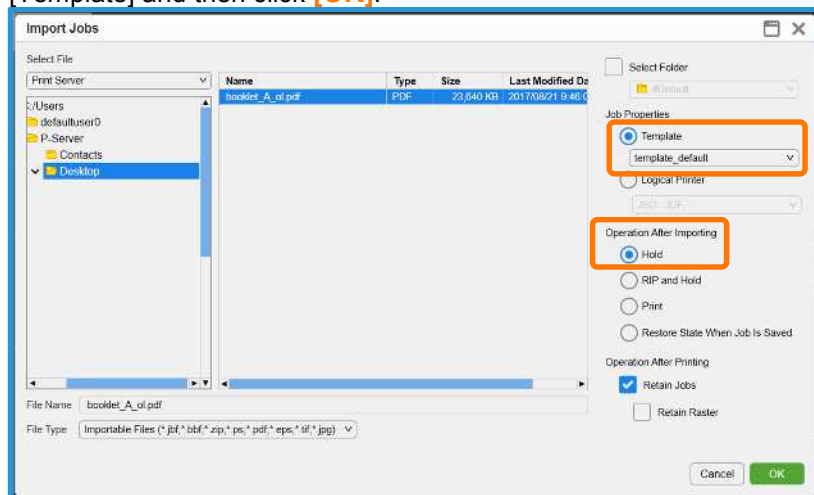


Print a sample file with the default setting before making the following adjustment.

1. In the shortcut area, select **[Import Jobs]**.

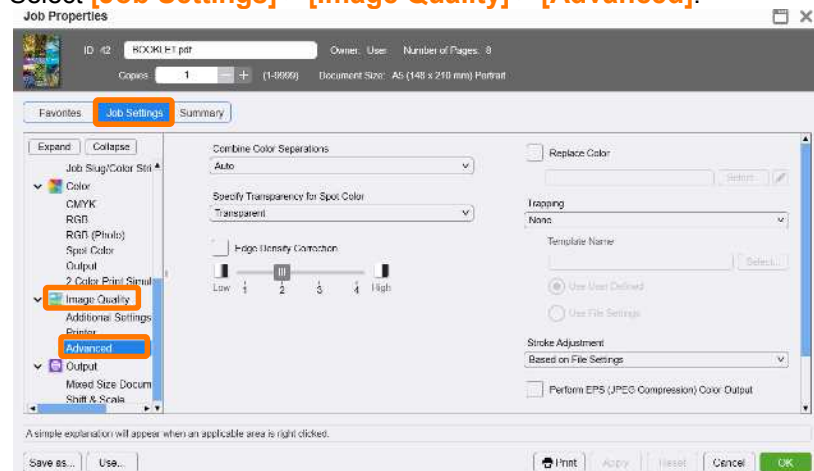


2. Select a sample job to import
3. Select **[Hold]** in [Operation After Importing] and **[template_default]** in [Template] and then click **[OK]**.

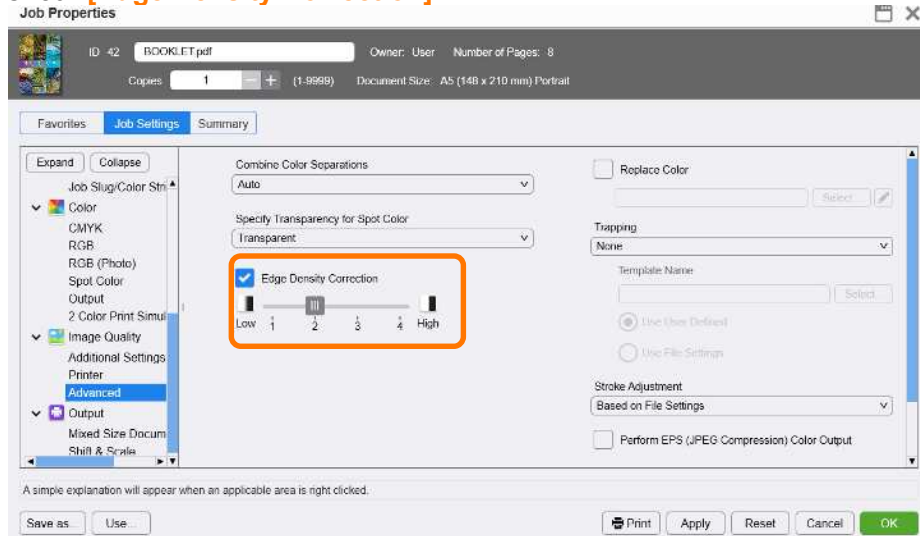


4. Double-click the imported job to display the job properties.

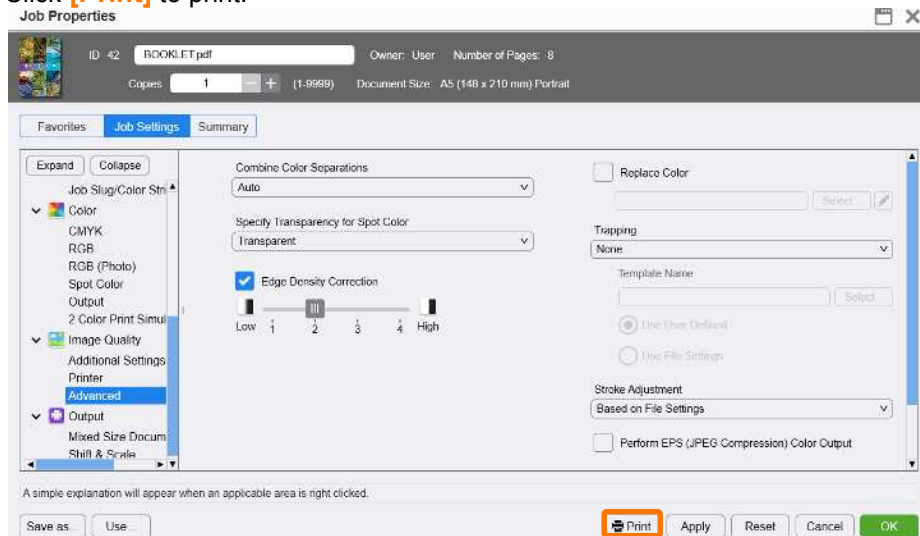
5. Select **[Job Settings]** > **[Image Quality]** > **[Advanced]**.



6. Check **[Edge Density Correction]**.



7. Click **[Print]** to print.



Print a sample file with your new settings to compare to the defaults.

Congratulations you have now completed this exercise.