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Technical bulletin

Using Multiple Loose Proof Workflow Plans in Prinergy

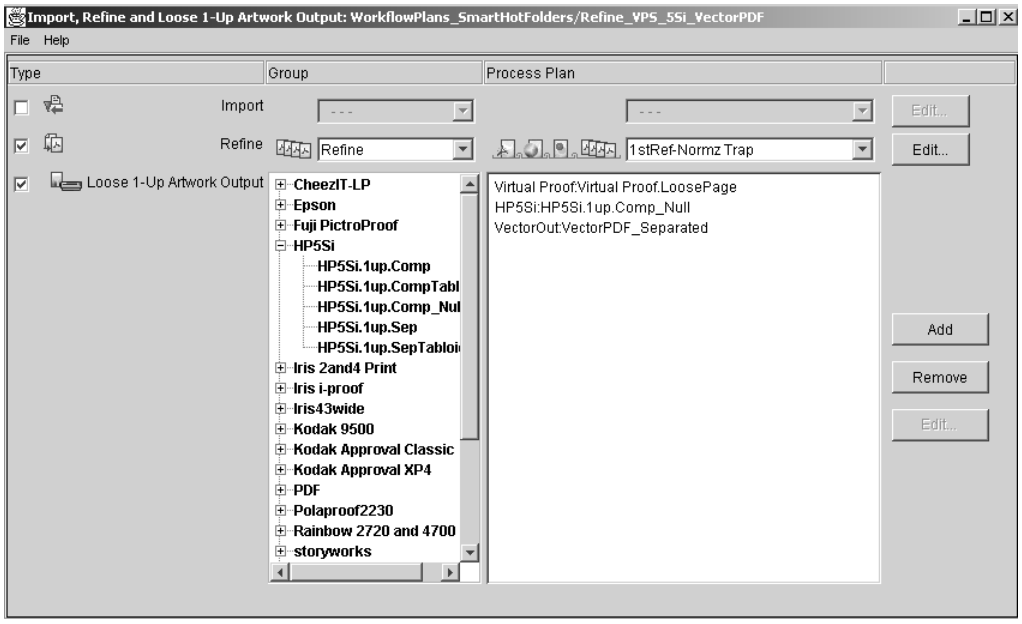
The multiple loose proof workflow plan is a new feature in Prinergy 2.3.1.1 that enables you to create loose proof workflow plans that output in parallel to multiple proofing devices. For example, you can configure a single workflow plan to refine and output the following proofs at the same time:

- Loose proof output to a VPS
- Loose proof output to hard copy proofing device(s)
- Loose page vector PDF output

Configuring a Multiple Loose Proof Workflow Plan

To configure a multiple loose proof workflow plan:

1. From Job Manager, select **Tools > Process Plan Editor > Workflow Plans > Import, Refine and Loose Proof Output**.
2. Open an existing loose proof workflow plan or edit an existing workflow plan.



3. Clear the **Import** check box ().
4. Select the **Refine** check box () and, from the list, select the refine process plan.

   To edit the selected process plan, click **Edit**.
5. Select the **Loose Page Output/1-Up Artwork Output** check box ().
6. From the **Output** list of configured loose proof process plans on the left pane, select the required output type and click **Add**.

   The loose proof process plan is added to the right-hand pane.
7. Repeat step 6 for each additional process plan.

   Notes:

   - The loose proof output runs in parallel; there is no need to order the output process plans.
   - To remove a loose proof process plan from the right-hand pane, select it and click **Remove**.
8. Save the multiple output workflow plan in the workflow plan group.

   For more information, see the Prinergy Workshop online help.
9. From the **File** menu, select **Close**.

Using a Multiple Loose Proof Workflow Plan

► To use a multiple loose proof workflow plan, configure a job or pre-job hot folder and attach it to the job hot folder.

All input files dropped in the job hot folder (or moved to the job hot folder by a smart hot folder) will process and output in parallel to the loose proof devices and output types as soon as the refine process is complete.

About Creo

Creo is a world leader in solutions for the graphic arts industry. Core product lines include image capture systems; inkjet proofers; thermal imaging devices for films, plates, and proofs; professional color and copydot scanning systems; workflow management software; and proofing and printing consumables. Creo is also an original equipment manufacture supplier of on-press imaging technology, components for digital presses, and color servers for high-speed, print-on-demand digital printers. Creo trades under the symbols CREO on NASDAQ and CRE on the Toronto Stock Exchange. www.creo.com

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