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Prinergy to Iris iPROOF Workflow

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This document describes how to use the Iris iPROOF within a Prinergy workflow. A basic understanding of both the Iris iPROOF application and Prinergy are required. Please refer to the Iris iPROOF user manual and the Prinergy online help for any settings or usability issues not mentioned in this document.

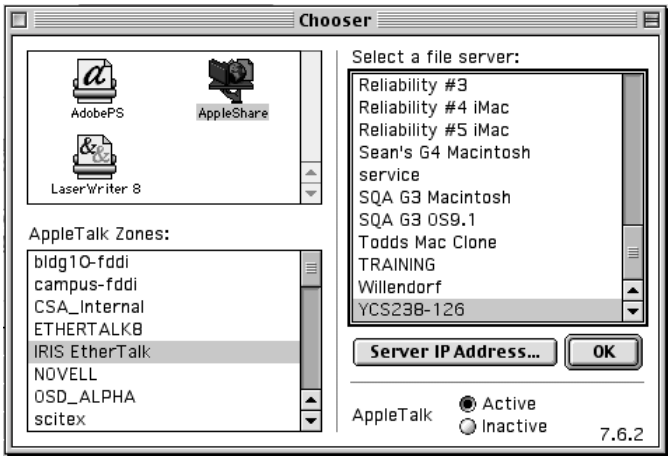
Note: Prinergy ships with default Iris iPROOF process plans; use these as a starting point for creating a customized Prinergy-to-Iris iPROOF workflow.

Setting Up the Iris iPROOF Application With a Hot Folder

At your Iris iPROOF Macintosh workstation, mount a Prinergy Job Volume:

1. From the **Apple** menu, select **Chooser.**

   The Chooser dialog box appears.

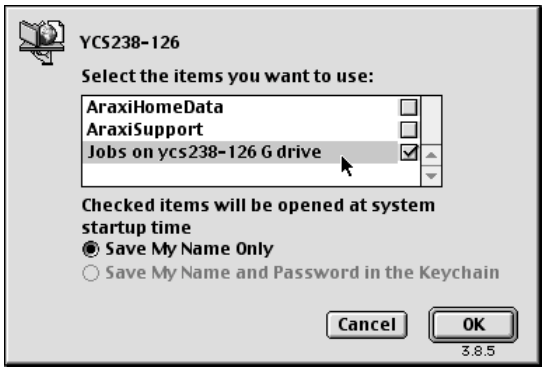


2. From the list of available printers, select **AppleShare.**

3. From the **Select a file server** field, select the Prinergy server (that is, **YCS238-126**).

4. Click **OK**. (Enter a username and password, if required.)

5. A new dialog box appears. From the **Select the items you want to use** field, select a Prinergy Job Volume (that is, **Jobs on YCS238-126 G Drive**).

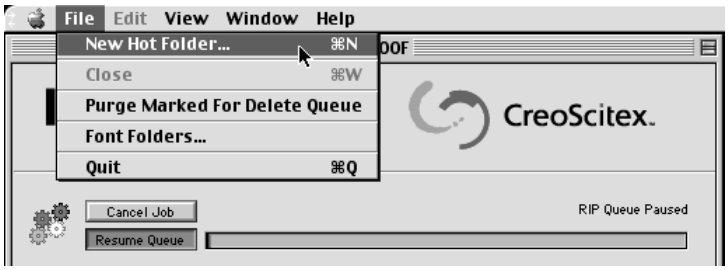


NOTE: Check the box to the right of the volume name to have this volume auto-mount at system start-up.

6. Click **OK.**

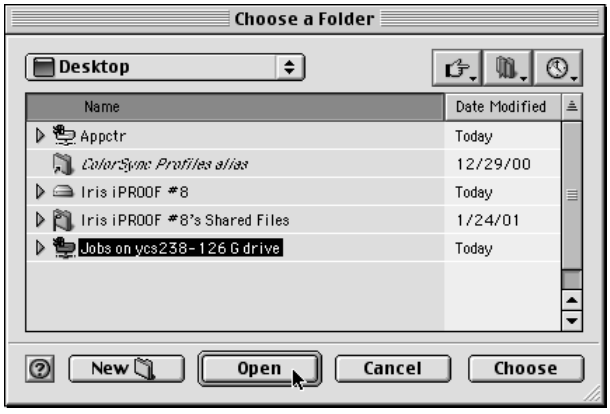
7. Launch the Iris iPROOF application.

8. From the **File** menu, select **New Hot Folder.**



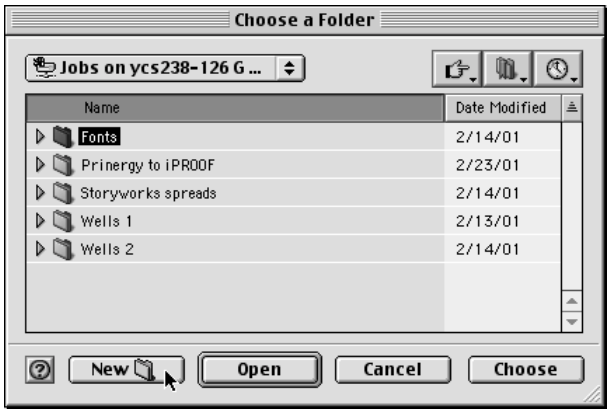
The Choose a Folder dialog box appears.

9. Select the Prinergy Job Volume.



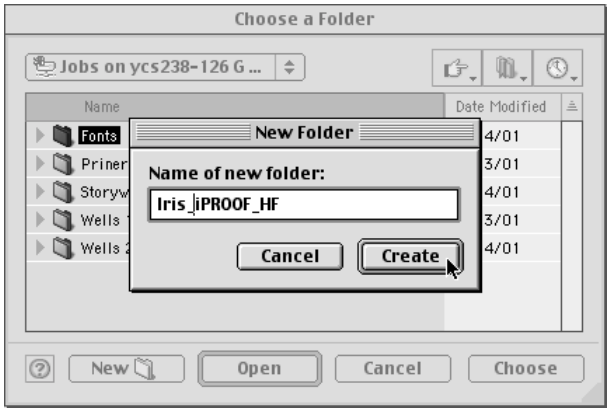
10. Click **Open**.

11. Click **New**.



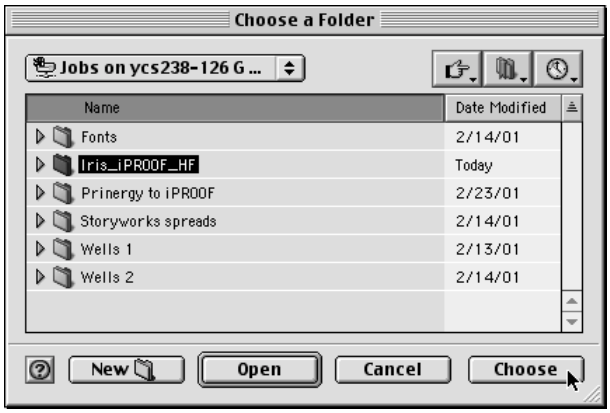
The New Folder dialog box appears.

12. In the **Name of new folder** field, type a descriptive name for the new hot folder (see example below), and click **Create**.

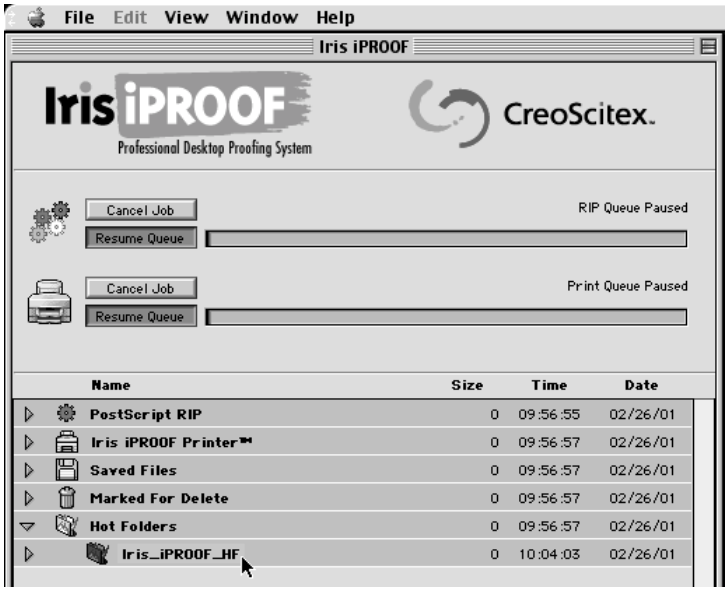


The Choose a Folder dialog box reappears.

13. Select the newly created folder and then click **Close**.



14. The new hot folder will appear in the Iris iPROOF application, as shown below.



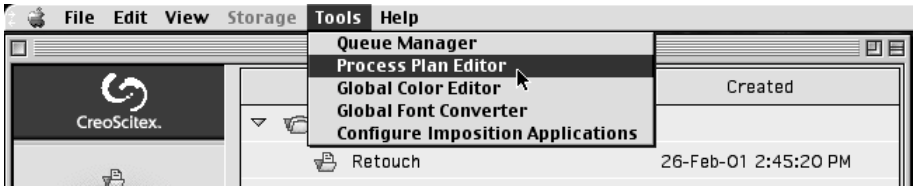
15. Leave the Iris iPROOF application running.

Setting Up a Prinergy Loose Page Process Plan to Use the Iris iPROOF Hot Folder

1. Start Prinergy Workshop by double clicking the **Workshop** icon on the Prinergy Macintosh workstation and logging in.



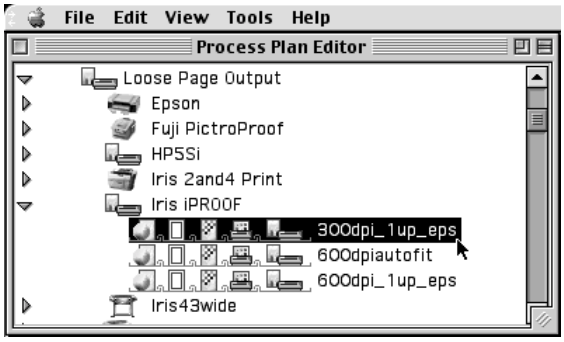
2. From the **Tools** menu of the Prinergy Job Finder, select **Process Plan Editor**.



3. Expand **Loose Page Output** and then **Iris iPROOF** (by clicking the disclosure triangles) to reveal the Iris iPROOF process plans (as shown below).

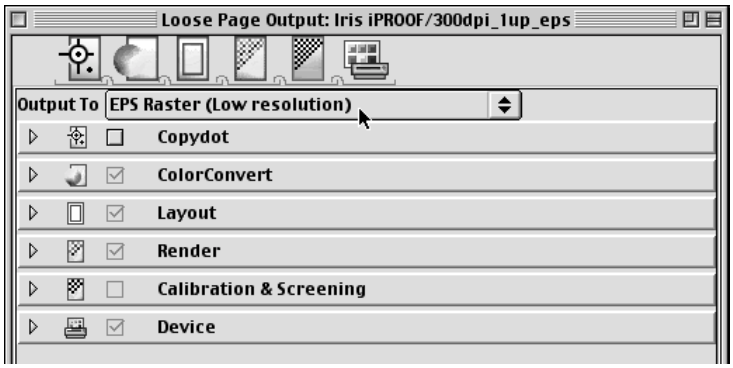
   Note: Group names may differ slightly.

4. Double click the process plan that will output to the Iris iPROOF hot folder.



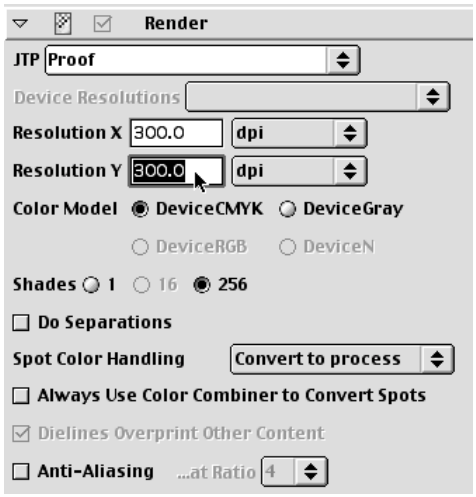
   The Loose Page Output dialog box for the selected process plan appears.

5. From the **Output To** drop-down list, select **EPS Raster**.



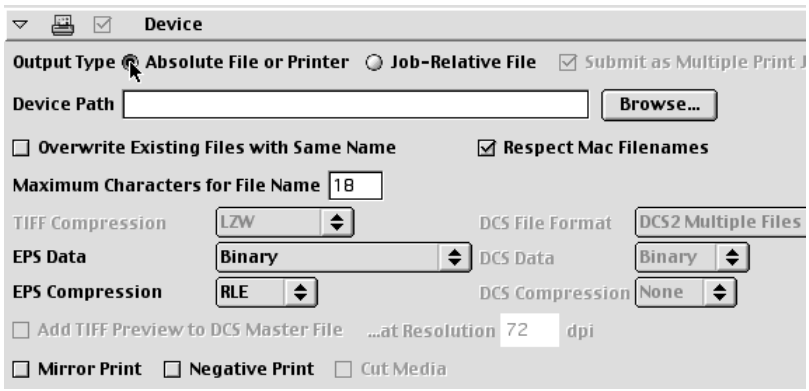
6. Expand the **Render** section.

7. Set the **Resolution X** and **Resolution Y** fields to **300 dpi**.

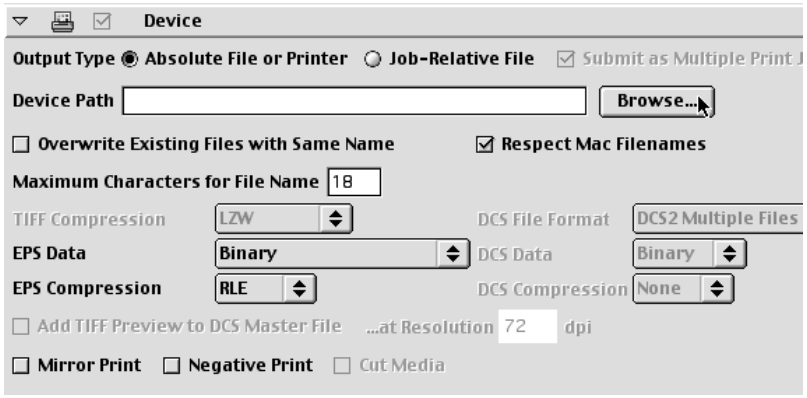


8. Expand the **Device** section.

9. Set **Output Type** to **Absolute File or Printer**.

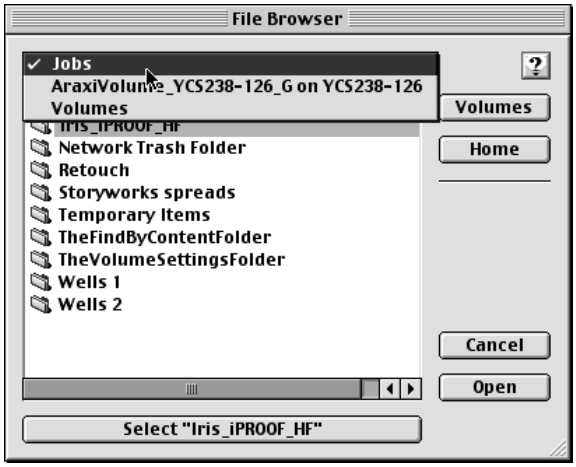


10. Next to the **Device Path** field, click the **Browse** button.

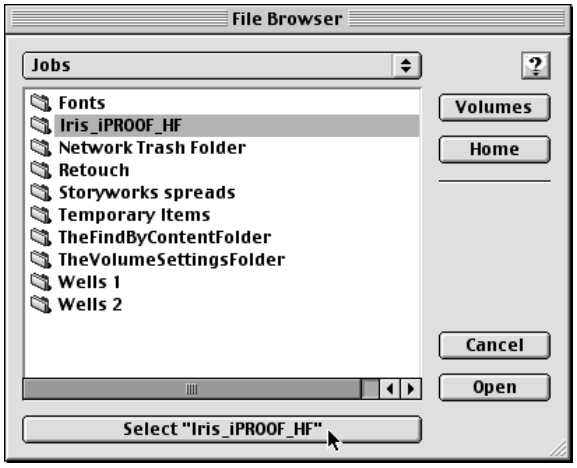


The File Browser dialog box appears.

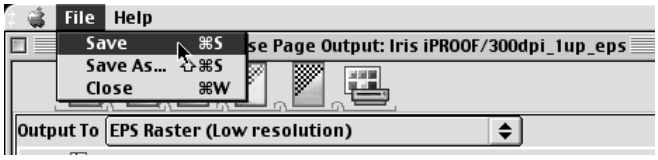
11. Navigate to the Job Volume on your Prinergy server where the Iris iPROOF hot folder is located.



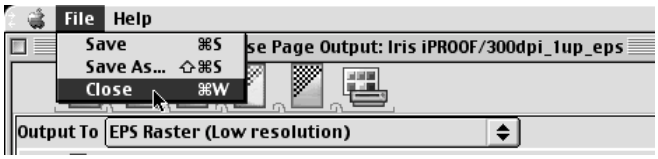
12. Select the Iris iPROOF hot folder by highlighting the folder name and then clicking the **Select "<folder name>"** button at the bottom of the dialog box.



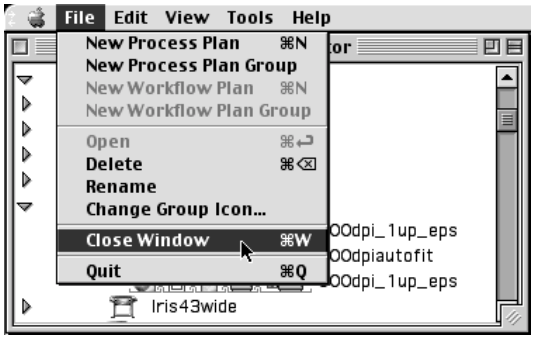
13. Return to the Loose Page Output dialog box. From the **File** menu, select **Save** or **Save As** as required.



14. Once the process plan has been saved, from the **File** menu, select **Close** to close the process plan.

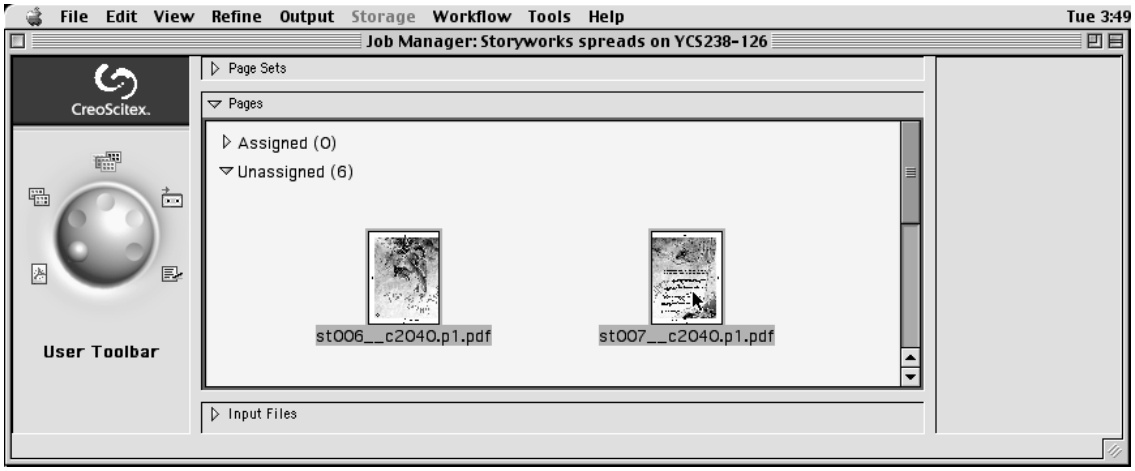


15. From the **File** menu, select **Close Window** to return to the Job Finder.

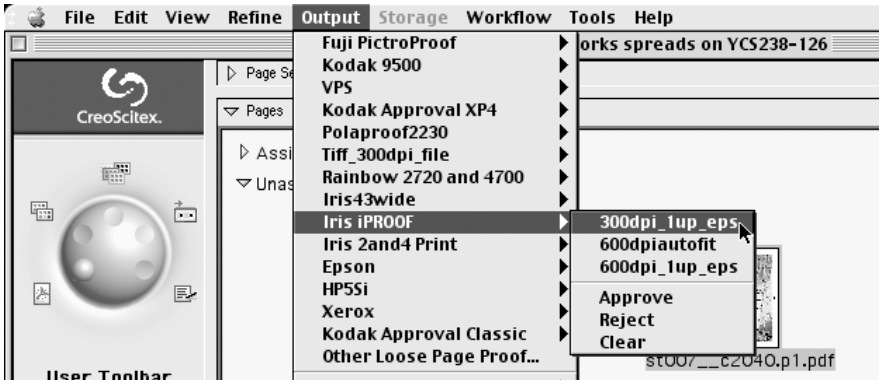


16. Open the Prinergy job to be output to the Iris iPROOF.

17. In the **Job Manager**, in the **Pages** section, select the page(s) to be proofed.



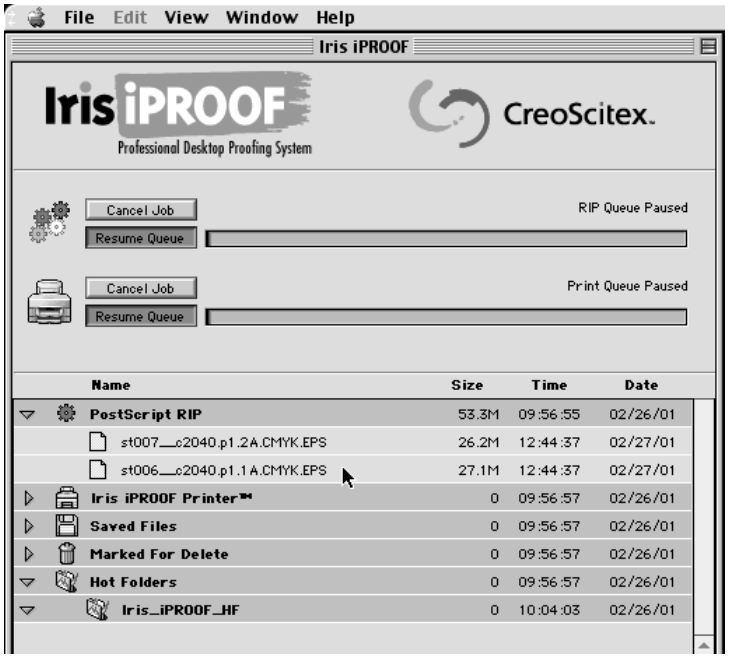
18. From the **Output** menu, select the Iris iPROOF process plan that is set to output to the Iris iPROOF hot folder.



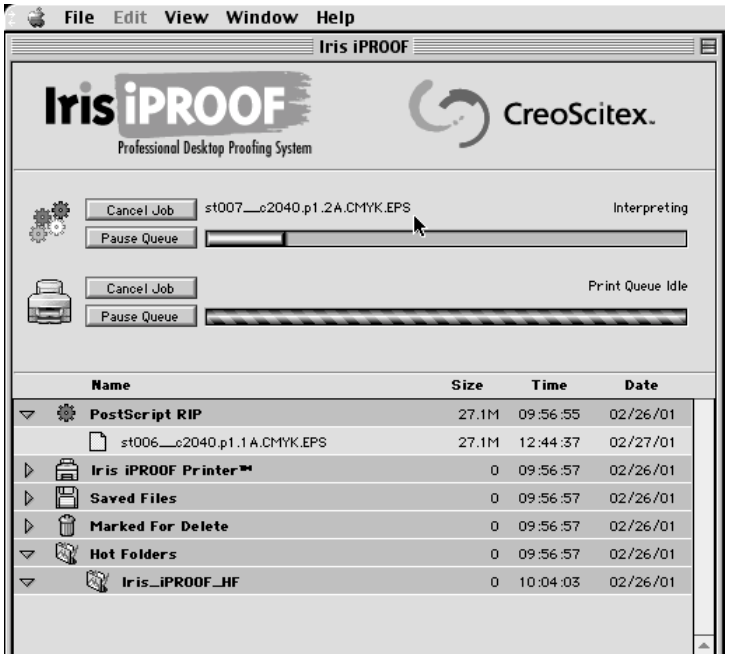
19. In the Start Process confirmation window, click **OK**.

Using the Iris iPROOF Application to Process a Job Output From Prinergy

1. In the Iris iPROOF application, the pages to be proofed are spooled into the hot folder from Prinergy and then moved to the PostScript RIP queue. (The view below shows the RIP queue paused.)



2. The view below shows the Postscript RIP queue processing the file spooled from Prinergy.





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