Connectivity User Guide

English

Prinergy Evo to Integris

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Introduction to the Prinergy Evo to Integris Workflow

This guide is intended for anyone who is involved in using or administering a Prinergy® Evo 1.0 to Integris Proof Controller 400 with an Epson 7600, or Integris Proof Controller 800 with an Epson 9600 or Epson 10600 workflow. It explains procedures that are specific to the Prinergy Evo to Integris workflow.

To use this guide, you should:

- Have a working knowledge of prepress operations
- Be familiar with the Windows® operating system
- Be familiar with the Macintosh® operating system
- Have a basic working knowledge of the connected device
- Have a basic knowledge of the Prinergy Evo Client/Server software

This guide assumes that:

- All the hardware, software, and network components of your Creo system have been installed, configured correctly, and are operating properly.
- Files submitted to the Creo system are free of common errors usually resolved during preflight, such as missing fonts and PostScript® errors.
- You have read the Prinergy Evo, and Integris Proof Controller 400 and 800 documentation and have a basic understanding of both systems.

What Is Prinergy Evo?

Prinergy Evo is PDF-based prepress software that organizes prepress and plate production.

Prinergy Evo is a complete workflow management solution for commercial and publication printers. Prinergy Evo automates and manages tasks such as file optimization, trapping, proofing, imposition, and film-making and platemaking for increased process control and productivity. In a Prinergy Evo environment, prepress operators can work individually or as a team to process incoming data and make it suitable for output on digital imagers. Prinergy Evo increases operator efficiency by providing a context for each process, tools to automate repetitive tasks, and status information to help tune the production process.



For more information about Prinergy Evo, see the Prinergy Evo Client online help.

What is the Integris Proof Controller?

Integris Proof Controller is a professional color management solution for ink-jet and laser printers. The use of International Color Consortium (ICC) profiles allows Integris Proof Controller to simulate a wide variety of output devices on your printer.

The Integris Proof Controller supplies you with:

- A stable, digital color proofing system
- Printing press quality control
- Compatibility with Integris Proof Controller Remoteproof

Additional Documentation



Prinergy Evo Client online help—describes Prinergy Evo Client software and provides simple procedures

Prinergy Evo Quick Reference Card—provides quick-reference information to help you begin working with the Prinergy Evo system

Prinergy Evo System Administration Guide—provides information for system administrators who work with the Prinergy Evo system

Integris Proof Controller User Guide—provides information about the Integris Proof Controller

Epson Stylus® Pro 7600/9600 Printer Guide—provides information about the Epson Stylus Pro 7600/9600 device

Prinergy Evo to Integris Proof Controller Requirements

- TCP/IP address, subnet mask and default gateway address for the Integris DFE
- Integris DVD and dongle
- Licence code (sticker located under the DVD in the Integris DVD case)
- Product key number from the sticker on top of the Dell box
- Prinergy Evo DVD and USB SuperPro Key (dongle)

If mounting file server volumes on a Mac OS 9.2.x Client computer, **File Services for Macintosh** must be installed on your Prinergy Evo Server computer and any other file servers running Windows 2000 Server otherwise, you will receive a `File unavailable to Server` error message, when you try to access the mounted volume on your Prinergy Evo Client computer. You cannot submit files on file servers running Windows NT from a Mac OS 9.2.x Client computer.

Configuring the Prinergy Evo to Integris Proof Controller Connectivity

The general workflow is:

1. Start and license the Integris Proof Controller. See *Starting and Licensing the Integris Proof Controller* on page 3.
2. Configure the Integris Proof Controller Queues. See *Configuring the Integris Proof Controller Queues* on page 4.
3. Configure the Integris Proof Controller computer for Prinergy Evo connectivity. *Configuring the Integris Proof Controller Computer for Prinergy Evo Connectivity* on page 5.
4. Start Prinergy Evo Server computer. See *Starting Prinergy Evo Server Software* on page 11.

   Prinergy Evo Server software starts automatically.
5. Configure Prinergy Evo Server computer for connectivity to the Integris Proof Controller.
6. Start Prinergy Evo Client software. See *Mapping the Integris Hot Folder on the Prinergy Evo Server Computer* on page 12.
7. Create Integris-specific output process templates. See *Configuring an Integris Output Process Templates* on page 15.
8. Define a submission channel—hot folders or Template Palette—and attach the process template you created.

   See *Creating a Submission Channel and Submitting Files to the Integris Proofing Device* on page 21.

   For information on creating process submission channels in Prinergy Evo, see the Prinergy Evo Client online help.
9. Submit the file to the submission channel and the final output file to the Integris hot folder for output to proof.

Configuring the Integris Proof Controller

To configure the Integris Proof Controller for a Prinergy Evo connectivity you need to:

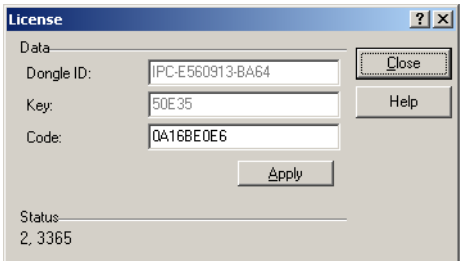
1. Start and license the Integris Proof Controller. See *Starting and Licensing the Integris Proof Controller* on page 3.
2. Configure the Integris Proof Controller Queues. See *Configuring the Integris Proof Controller Queues* on page 4.
3. Configure the Integris Proof Controller computer. See *Configuring the Integris Proof Controller Computer for Prinergy Evo Connectivity* on page 5.

Starting and Licensing the Integris Proof Controller

If the Integris Proof Controller software and Epson driver are installed, the Integris Proof Controller icon should be visible on the Integris Proof Controller computer.

1. If not already completed by a Creo service representative, install the dongle. The Dongle Install window appears briefly.
2. Double-click the **Integris Proof Controller** icon to start the Integris Proof Controller software.
3. From the **Settings** menu, select **License** to check that Integris Proof Controller recognizes the dongle.

   The License dialog box appears.



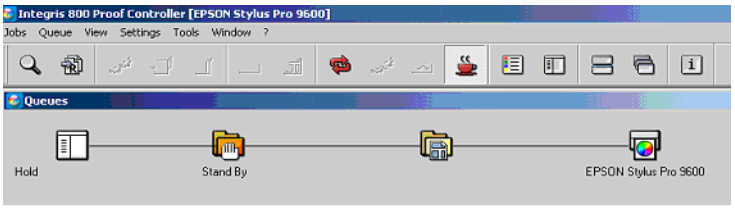
4. In the **Code** box, type the permanent licence key found on the outside of the cyan box or inside the Integris DVD jewel case.
5. Click **Apply**.

Configuring the Integris Proof Controller Queues

You must have a **BCS_Files** folder and **.bcs** file installed on your Integris Proof Controller computer. Typically, this folder and file are installed on the D drive during the installation process. If you are missing these files contact your Creo service representative.

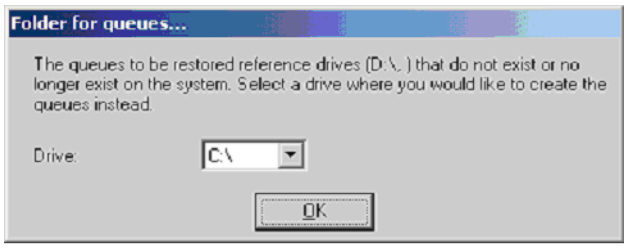
The **.bsc** file contains queues for Prinergy Evo, Prinergy and Brisque. Delete the queues you don't need.

1. Open the Integris Proof Controller and check to make sure that no preconfigured queues appear in the window.

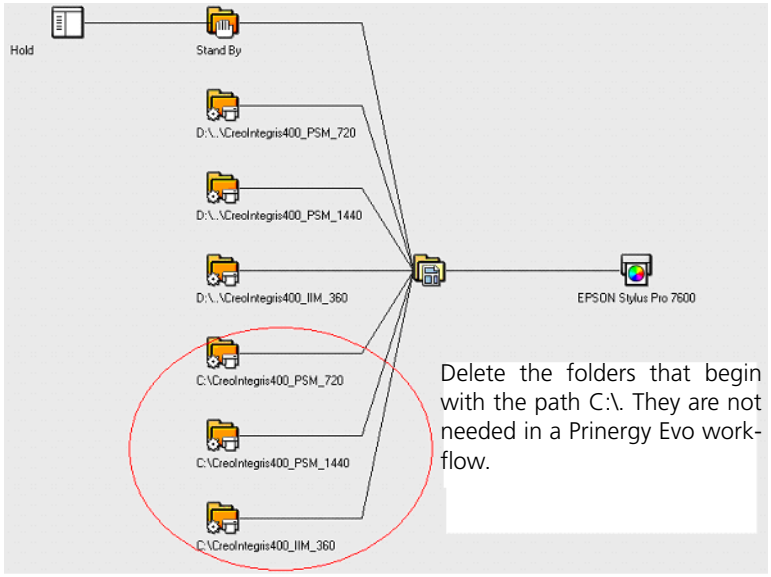


2. Click the **coffee cup** icon to disable the automatic mode.
3. From the **Queue** menu, select **Restore**.
4. Browse to the path **D:\ BCS_Files** and locate the folder that contains the **bcs** file for your specific **Integris/printer** combination. For example, an Integris 800 with an Epson 10600 file name is **CreoIntegris800_106_xxxxxx.bcs**. (The **xxxxxx** represents the month, day, and year the file was created.)
5. Open the **.bcs** file to restore the queues and configurations.

   The **.bsc** file contains queues for Prinergy Evo, Prinergy and Brisque. If you don't have the correct drives to which to restore the Prinergy or Brisque files the Folders for queues dialog box appears.



6. In the Drive list, select the drive to which you want to restore the **.bsc** files. For example, C:\.
7. Click **OK** to save the to the root of the drive.
8. In the Queues window, delete all of the queues whose path name begins with the drive you selected in step 6 (for example, C). These are the Prinergy and Brisque folders that you do not need.



9. Shutdown the Integris Proof Controller software and restart it.
10. From Windows Explorer window, in the root of the C drive check that the Prinergy and Brisque folders have been deleted. If the folders are still there, manually delete them.
11. In the Queue window, you should have only queues whose path name begins with the letter D:\.

Configuring the Integris Proof Controller Computer for Prinergy Evo Connectivity

1. Add the Prinergy Evo Service user account. See *Adding the Prinergy Evo Service User Account* on page 6.
2. Share the Integris Proof Controller hot folders. See *Sharing the Integris Proof Controller Hot Folder* on page 9.

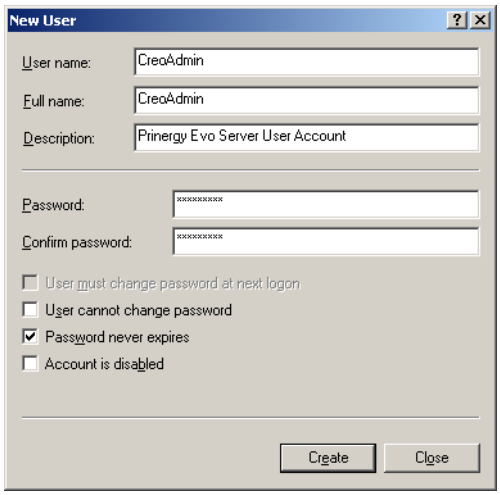
Adding the Prinergy Evo Service User Account

Prinergy Evo Server computer must have administrative read, write, modify rights on the Integris Proof Controller computer in order to submit files to the Integris Proof Controller hot folders.

To add the Prinergy Evo Service user account to the Integris Proof Controller, you must first add the Prinergy Evo Server user account as a local user account and then add the local user account to the Integris Proof Controller computer's Administrator group.

To add the Prinergy Evo Service user account as a local user account.

1. On the Integris Proof Controller computer, right-click **My Computer**.
2. Click **Manage**.
3. Click the **Local Users and Groups** list.
4. Select **Users**.
5. From the **Action** menu, select **New User**.
6. The New User dialog box appears.



7. In the **User Name** box, type the Prinergy Evo Service user account name you created when you installed Prinergy Evo Server—for example, `CreoAdmin`.

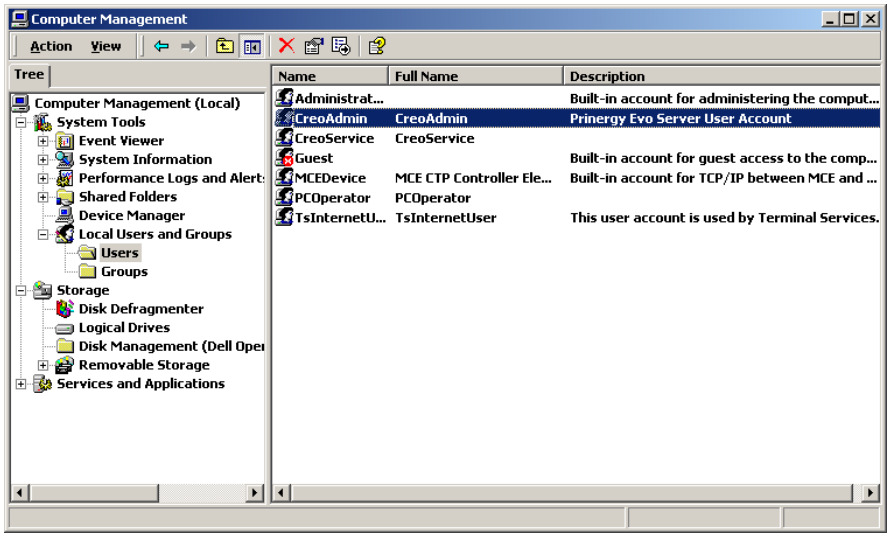


Important: Prinergy Evo Server computer must have administrative read, write, modify rights on the Integris Proof Controller computer in order to submit files to the Integris Proof Controller hot folders. You must make sure that the Prinergy Evo user account name you define here matches the user account name you defined when you installed Prinergy Evo Server. See the *Prinergy Evo Installation Guide* and *Prinergy Evo System Administration Guide* for more information on creating Prinergy Evo user accounts.

8. In the **Full name** box, type the Prinergy Evo Service user account name.
9. In the **Description** box, type a description.
10. In the **Password** box, type the Prinergy Evo Service user account password. The password is case sensitive.

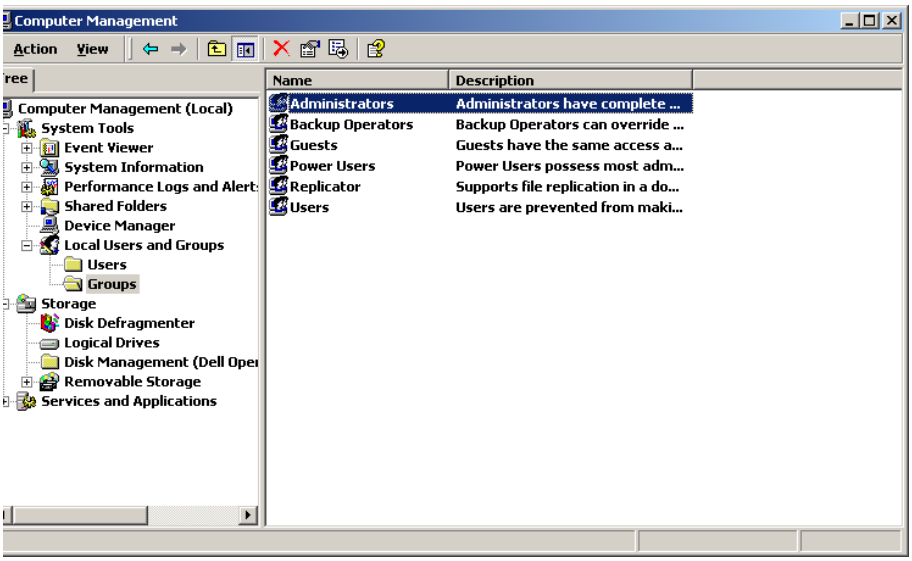
11. In the **Confirm password** box, type the Prinergy Evo Service user account password again to confirm that the password is correct.
12. Clear the **User must change password at next login** check box.
13. Select the **Password never expires** check box.
14. Click **Create**.
15. Click **Close**.

    The Users folder now shows the Prinergy Evo Service user account entry.

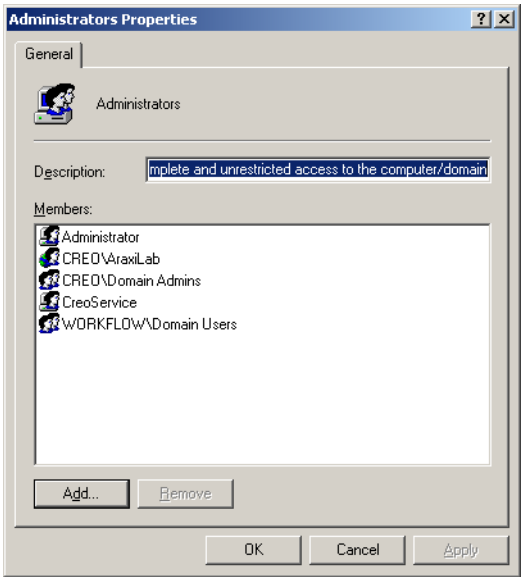


To add the Prinergy Evo Service user account to the Administrator group:

1. On the Integris Proof Controller computer, right-click **My Computer**.
2. Click **Manage**.
3. Click the **Local Users and Groups** list.
4. Select the **Groups** folder.
5. Right-click on **Administrator** and select **Add to Group**.

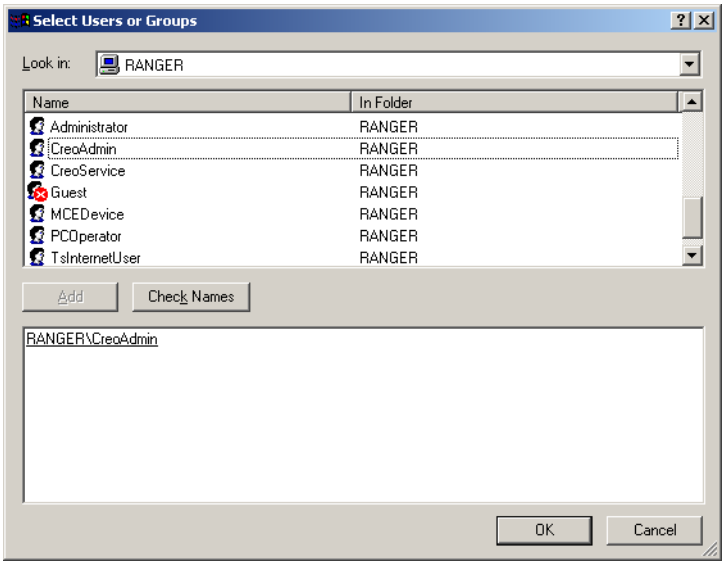


The Administrators Properties dialog box appears.



6. Click **Add**.

   The Select Users or Groups dialog box appears.



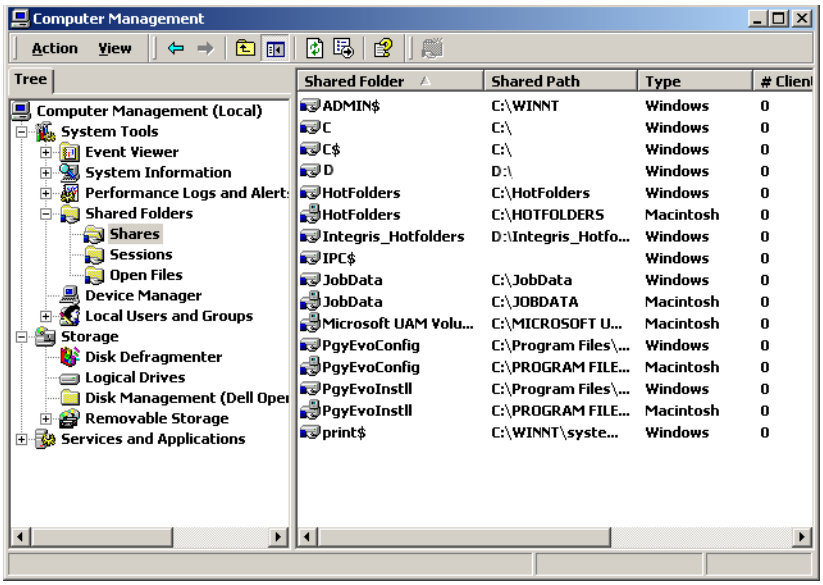
7. Select the Prinergy Evo Service user account—for example, `CreoAdmin`.
8. Click **Add**.
9. Click **OK**.

Sharing the Integris Proof Controller Hot Folder

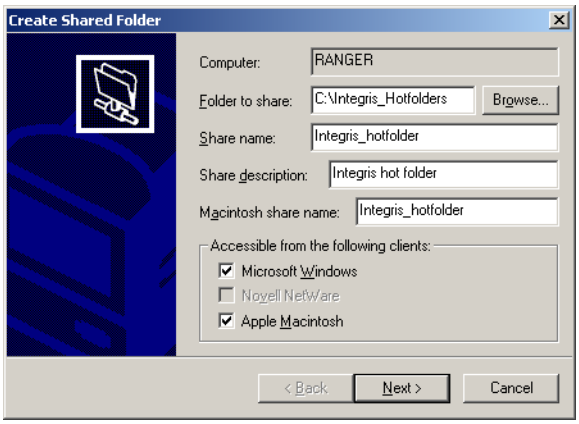
In order for Prinergy Evo Server software to access and submit files to the Integris Proof Controller hot folder, you need to share the hot folder over the network.

To share the Integris Proof Controller hot folder:

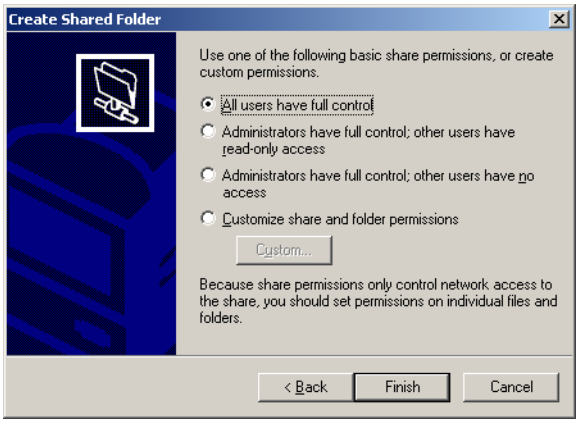
1. On the Integris Proof Controller computer, right-click **My Computer**.
2. Click **Manage**.
3. Click the **Shared** folder.
4. Select **Shares**.
5. From the **Action** menu, select **New File Share**.



The Create Shared Folder dialog box appears.



6. In the **Folder to share** box, click **Browse** to locate D:\Integris_Hotfolders.
7. In the **Share name** box, type **Integris_Hotfolders**.
8. In the **Share description** box, type **Integris_Hotfolders**.
9. Click **Next**.
10. Select the **All users have full control** option.



11. Click **Finish**.
12. When asked if you want to create another shared folder, click **No**.

Configuring Prinergy Evo Server Computer

Once you have configured Integris Proof Controller computer and software for connectivity to the Prinergy Evo System you must configure the Prinergy Evo Server computer and software for connectivity to the Integris Proof Controller.

1. Start Prinergy Evo Server computer. See *Starting Prinergy Evo Server Software* on page 11.

   Prinergy Evo Server software starts automatically.

2. Map a drive on the Prinergy Evo Server computer to the Integris Proof Controller Hot Folder, using the same Prinergy Evo Server user account you added to the Integris Proof Controller computer. See *Mapping the Integris Hot Folder on the Prinergy Evo Server Computer* on page 12.
3. Start Prinergy Evo Client software. See *Starting Prinergy Evo Client Software* on page 12.
4. Create Integris-specific output process templates. See *Configuring an Integris Output Process Templates* on page 15.
5. Define a submission channel—hot folders or Template Palette—and attach the process template you created.

   For information on creating process submission channels in Prinergy Evo, see the Prinergy Evo Client online help.

6. Submit the file to the submission channel and the final output file to the Integris hot folder for output to proof. See *Creating a Submission Channel and Submitting Files to the Integris Proofing Device* on page 21.

Starting Prinergy Evo Server Software

1. On the desktop, select **Start** > **Programs** > **Prinergy Evo** > **Prinergy Evo Administrator**.

   The Prinergy Evo Administrator window appears.

2. In the **System** tab, ensure that the status is **Running**.

Mapping the Integris Hot Folder on the Prinergy Evo Server Computer

In order to send files to the Integris_Hotfolder folder, you must map a drive to the Integris hotfolder folder on the Prinergy Evo Server computer. You must map the drive when you are logged into the Prinergy Evo Server computer under the Prinergy Evo Services user account and password. Using a different user account when creating the mapped drive may create a map that the Prinergy Evo system can't use.

1. Log into Prinergy Evo Server computer under the Prinergy Evo Service user account. For example, `CreoAdmin`.
1. From Windows Explorer, from the **Tools** menu, select **Map Network Drive**.

   The Map Network Drive dialog box appears.
2. In the **Drive** box, select a drive letter.
3. In the Folder box, click **Browse** to locate the shared Integris hot folder. For example: Integris_hotfolder.
4. If you did not log into PRinergy Evo SErver under the Prinergy Evo Service user account and password, click **Connect using a different user name.**

   The Connect As dialog box appears.
5. In the **User name** box, type the Prinergy Evo Service user account.
6. In the **Password** box, type the corresponding password.
7. Click **Finish**.

   The Integris_Hotfolder folder is mapped to the selected drive on the Prinergy Evo Server computer.

Starting Prinergy Evo Client Software

1. From the Applications folder, Prinergy Evo folder, double-click Prinergy Evo.

   Prinergy Evo Client starts and the Connect to Device dialog box appears.
2. Use the scroll buttons to select the Prinergy Evo Server computer name.
3. Click **OK**.

   Prinergy Evo Client software connects to Prinergy Evo Server software and the Process Viewer window appears.

Using Prinergy Evo to Manage Colors

If licensed for Advanced Color Management, we recommend you disable the color management feature in the Integris Proof Controller and manage your colors in Prinergy Evo. If you are licensed for Basic Color Management, we recommend, you disable the color management feature in Prinergy Evo and enable the color management features in the Integris Proof Controller software.

If you handle color management in Prinergy Evo, send a wide gamut tiff to the Integris Proof Controller. During the refine process, create a digital master PDF where the process colors in the input file are limited to the press space. During

output, create a TIFF file where the colors are mapped to the proofing device space. All spot colors should be converted to the proofing device space without limiting them to press space during the refine process.

The general workflow is:

1. In the Color Database Editor, create a user library and add the spot color CMYK recipes. See *Creating a CMYK User Color Library* on page 13
2. Create a Refine to PDF process template, selecting the relevant press related icc profile. See *Creating a Refine to PDF Process Template to Limit Process Colors to Press Space* on page 13.
3. Create a proofing output process template, selecting the relevant Integris related icc profile. See *Configuring an Integris Output Process Templates* on page 15.
4. Create a submission channel attaching the Refine to PDF process template and output process templates. See *Creating a Submission Channel and Submitting Files to the Integris Proofing Device* on page 21.
5. Submit the file to the Refine to PDF submission channel.
6. Submit the PDF file to the output submission channel for output to proof.

Creating a CMYK User Color Library

In order to properly proof your spot colors on the Integris proofing device, we recommend you create a user library that contains the spot colors with CMYK recipes. If you don't know the CMYK recipes, you can use a PANTONE Lab factory library instead.

1. In the Prinergy Evo Client, from the **Configure** menu, select **Color Database Editor.**

   The Color Database Editor appears.
2. In the **Color Libraries** list, select **User.**
3. Click **Add** to create a user library.



For more information on creating user libraries and adding spot color recipes, see the Prinergy Evo Client online help.

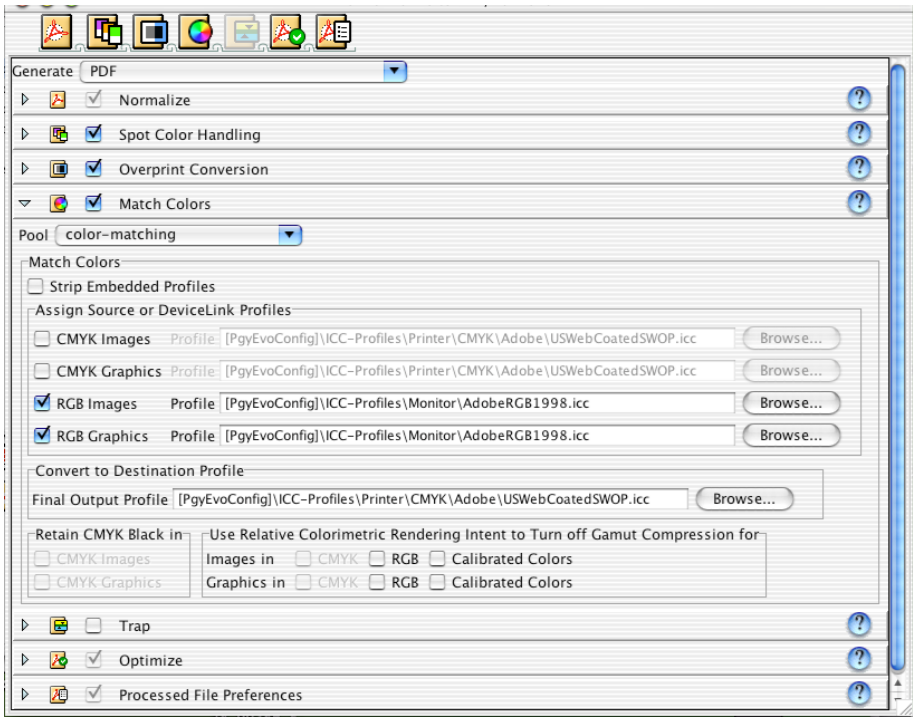
Creating a Refine to PDF Process Template to Limit Process Colors to Press Space

1. In the Process Template Editor, from the File menu, select New Refine to PDF Template.

   The Refine to PDF process template dialog box appears.

2. In the **Generate** list, select **PDF.**

3. Click **Match Colors.**



4. In the **Convert to Destination Profile** area, **Final Output Profile** box, click **Browse** to locate the press-related icc profile that will convert process colors to press space.

5. Complete the remaining options as required.

6. From the **File** menu, select **Save** to save the process template.

7. Create a submission channel:

   a. From the **Configure** menu, select **Hot Folders**.

   b. Configure hot folders and attach the required process templates to them.



Note: Hot folders must reside on a server on which the Prinergy Evo Server has administrative privileges.



See the Prinergy Evo Client online help for more information on creating and configuring hot folders.

Or:

   a. From the **Windows** menu, select **New Template Palette**.

   b. Customize the Template Palette, attaching the required process templates.

      See the Prinergy Evo client online help for more information on creating and customizing Template Palettes.



Note: You can also submit files from the **File** menu by selecting Refine to PDF, Output PDF or Output Imposition.

8. Submit the input file to the submission channel.

   Prinergy Evo refines the input file in to a PDF file.

Configuring an Integris Output Process Templates

This section describes the Prinergy Evo process template settings you must use to send files to your device. It covers settings required for creating output—for both Output Imposition process templates and Output PDF process templates.

You need to create output process templates for every media size to which you want to output.

If you are submitting imposition files created in qualified imposition software, you need to create an Output Imposition process template for both proofing and outputing to plate. If you are submitting flat PDFs, where the imposition layout was created in your desktop application, you need to create an Output PDF process template for both proofing and outputing to plate.

The main difference between Output Imposition and Output PDF process templates is that with Output Imposition, all your marks and layout parameters are defined in the imposition software in the imposition layout file, whereas with Output PDF, you can define your mark and layout parameters for the flat PDF in the process template.

You can use the same general procedure to create an Output PDF process template as an Output Imposition process template, or vice versa, except in the Process Template Editor dialog box, **File** menu, select **New Output PDF Template** or **New Output Imposition Template**.

For detailed instructions on creating process templates, see the Prinergy Evo Client online help.

To create an Integris output process template:

1. In the Process Template Editor, click **Output Imposition** to display your output imposition groups.
2. Click the group you want, and then double-click the Output Imposition process template you want to edit.



Note: The preconfigured **OutputImposition-TIFF** process template contains correctly configured settings, except for the hot folder locations.

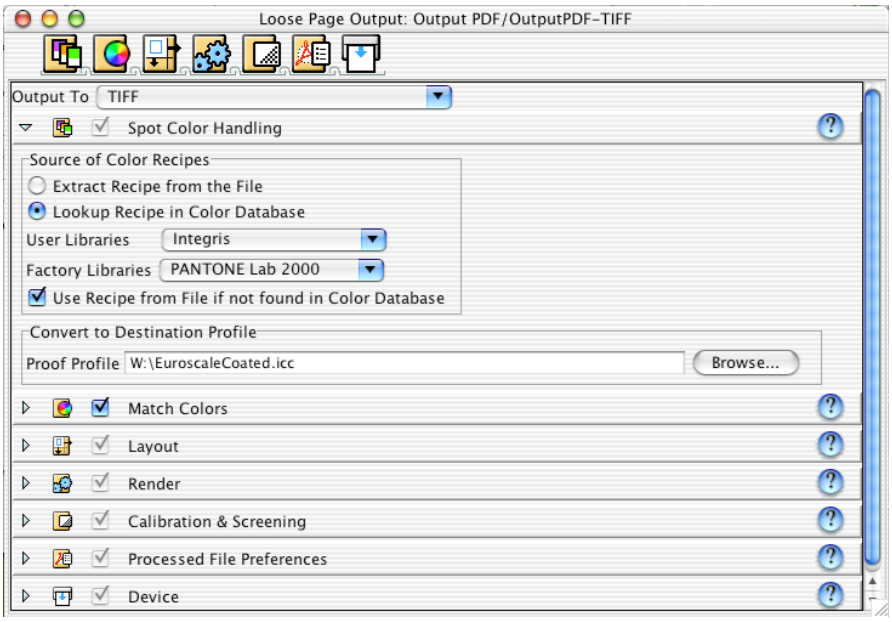
Or:

From the **File** menu, select **New Output Imposition Template** to create a new output process template.

The Output Imposition process template dialog box for the process template you selected appears.

3. In the **Output to** list, select **TIFF.**

4. Click **Spot Color Handling.**



5. In the **Spot Color Handling** section:

   a. Select **Look Up Recipe in Color Database.**

   b. If you created a user library to output your spot colors to the Integris color space, in the **User Libraries** list, select the Integris user library.

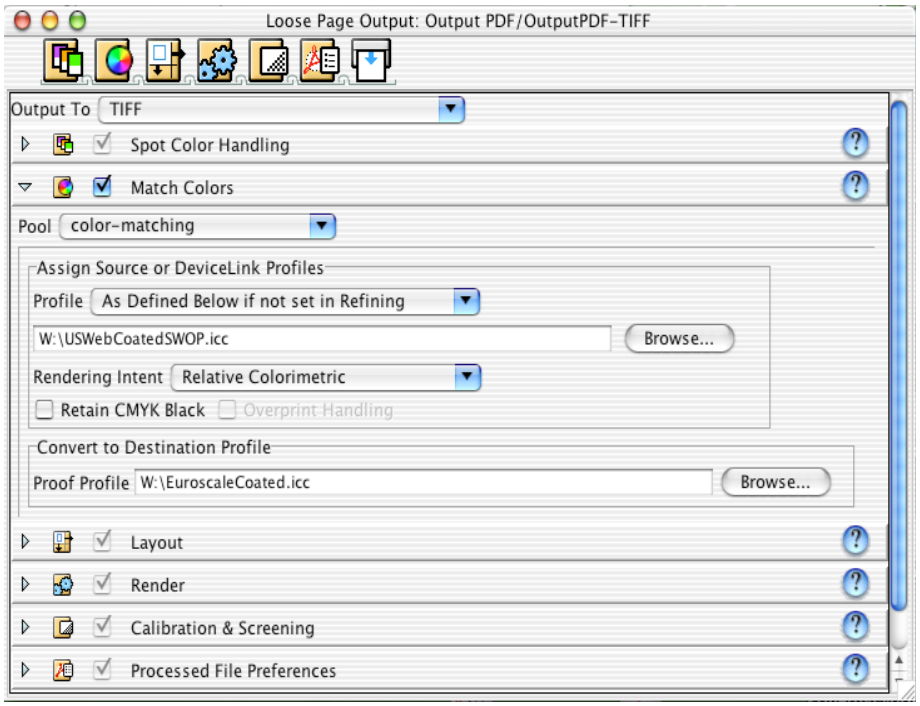
   c. In the **Factory Library** list, select a **PANTONE Lab** library that contains color recipes that closely resemble the spot colors in your PDF file.

   d. Select the **Use Recipe from File if not found in Color Database** check box.

6. Click **Match Colors.**

Important: If you are licensed for Advanced Color Management, we recommend you disable the color management feature in the Integris Proof Controller and manage your colors in Prinergy Evo via the Process Template Editor, **Match Colors** section.

If you are licensed for Basic Color Management, clear the **Match Colors** section check box in the output process template dialog box and enable the color management features in the Integris Proof Controller software. For more information on managing color in the Integris Proof Controller software, see the *Integris Proof Controller User Guide*.



7. In the **Match Colors** section:

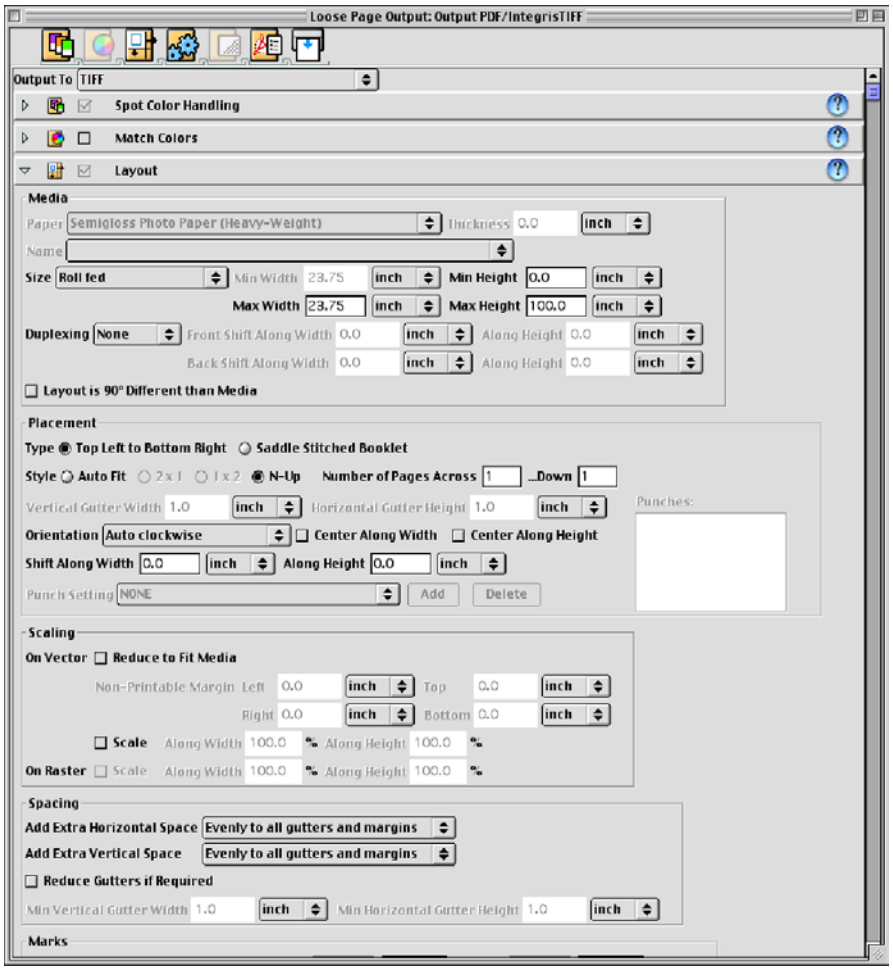
   a. In the **Pool** list, select color-matching.

   b. If you did not define a press-related icc profile during the Refine to PDF process, in the **Assign Source or DeviceLink Profile** area, **Profile** box, select **As Defined Below if not set in Refining**.

   c. In the **Profile** box, click **Browse** to locate the relevant press-related icc profile.

   d. In the **Proof Profile** box, click **Browse** to locate an Integris icc profile, that will convert the colors to the proofing device space.

8. Click **Layout**.



9. In the **Layout** section:

   a. For a single-sided imposition, in the **Size** list, select **Cut Sheet**, **Roll fed**, or **Digital.**

   b. If in the **Size** list, you select **Cut Sheet** or **Roll fed** you must set the width and height of the media:

      - In the **Max Width** box, type the width of your media. For example, 23.75.
      - In the **Max Height** box, type the height of your media. For example, 100.



Note: 100 by 23.75 inches is the standard size of the paper used on the Integris 400 proofing device. If your paper size is a different size, subtract the Epson printer margins to get the correct width and height. The Epson printer has specific margins set in the device. For cut sheet paper, the margins are 15mm top and bottom and 3mm side to side. To prevent the printer from double-feeding on the second print side, the margins must be taken away from the actual sheet size used. Enter the resulting values in the **Max Width** and **Max Height** boxes.

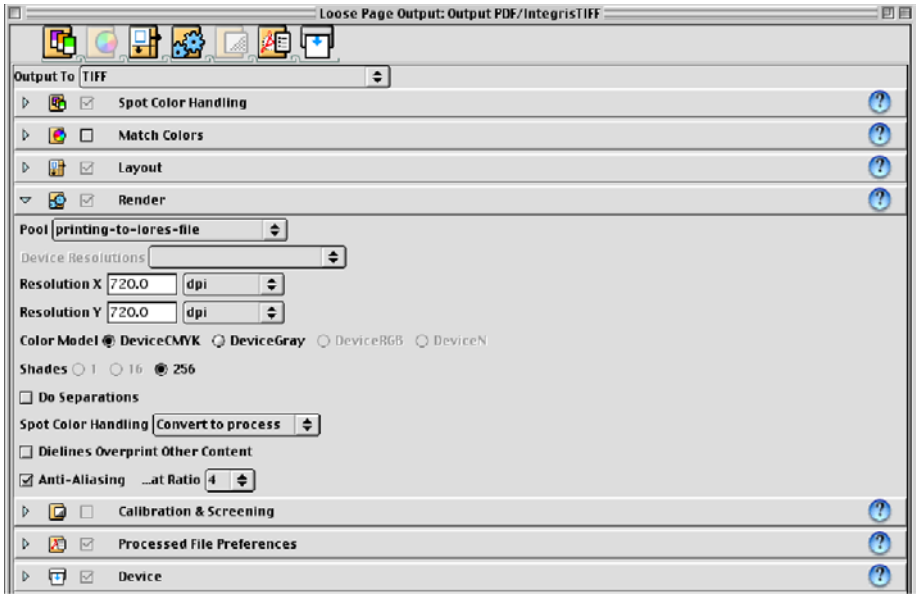
c. In the **Orientation** box, select **Auto clockwise.**

In the **Duplex** box, select **None**, unless you are creating a double-sided imposition, in which case, select double-sided.

d. Select the **Center Along Width** check box. (Available for Output Imposition process templates only).

e. Clear the **Center Along Height** check box. (Available for Output Imposition process templates only).

10. Click **Render.**



11. In the **Render** section:

a. In the **Pool** list, select **printing-to-lores-file.**

b. In the **Resolution X** box, type **360.**

c. In the **Resolution Y** box, type **360.**

d. In the **Color Model** area, select **DeviceCMYK.**

e. In the **Shades** area, select **256.**

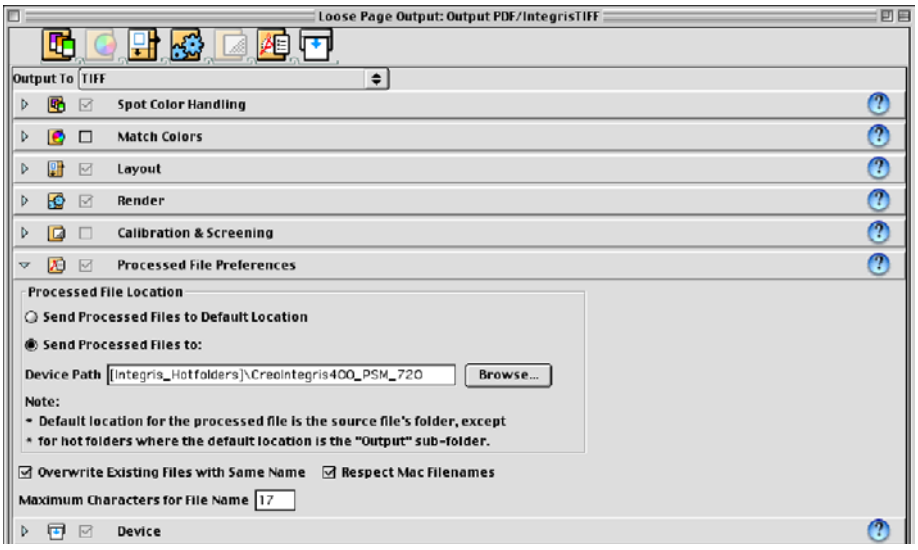
f. Clear the **Do Separations** check box.

g. In the **Spot Color Handling** list, select **Convert to process.**

h. Select the **Anti-Aliasing** check box.

i. In the **at Ratio** list, select **4.**

12. Click **Processed File Preferences.**



13. In the **Processed File Preferences** section:

    a. Select the **Send Processed Files to** option.

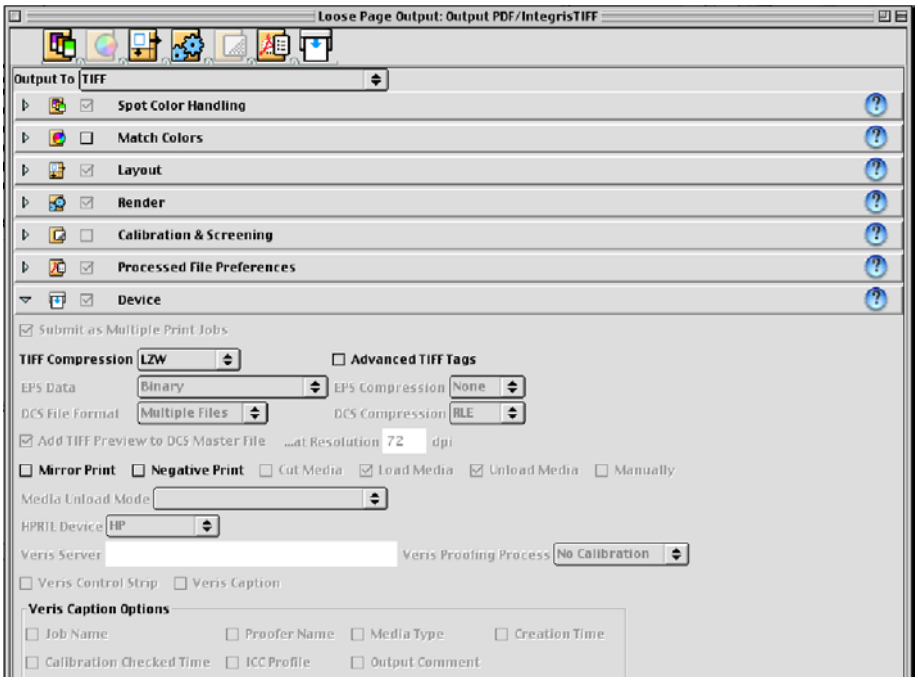
    b. In the **Device Path** list, type the path to the hot folder you created, or click **Browse** to locate the hot folder directory.

    That is, type the path or browse to locate the Integris_Hotfolder.

    c. Select the **Overwrite Existing Files with Same Name** check box.

    d. Select the **Respect Mac Names** check box.

14. Click **Device.**



15. In the **Device** section, in the **TIFF Compression** box, select **LZW.**

16. From the **File** menu, select **Save** to save the proof Output Imposition process template.

Creating a Submission Channel and Submitting Files to the Integris Proofing Device

1. Create a submission channel:

   a. From the **Configure** menu, select **Hot Folders**.

   b. Configure hot folders and attach the required process templates to them.



Note: Hot folders must reside on a server on which the Prinergy Evo Server has administrative privileges.



See the Prinergy Evo Client online help for more information on creating and configuring hot folders.

Or:

   a. From the **Windows** menu, select **New Template Palette**.

   b. Customize the Template Palette, attaching the required process templates.

   See the Prinergy Evo client online help for more information on creating and customizing Template Palettes.



Note: You can also submit files from the **File** menu by selecting Refine to PDF, Output PDF or Output Imposition.

2. Submit your PDF file to the output submission channel.

   Prinergy Evo processes the input file and outputs a TIFF file to the Intergris_HotFolder folder. The Integris Proof Controller, sends the TIFF file from the hot folder to be proofed on the Integris proofing device.



See the Prinergy Evo Client online help for more information on submitting files.