Release Notes

English

Prinergy Evo

version 3.0.6.5

Internal 739-00135F-EN

www.creo.com

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Prinergy Evo 3.0.6.5 Release Notes

Introduction

We are pleased to send you the latest version of Prinergy® Evo software. These release notes highlight the changes and improvements that were made to release 3.0.6.5 of Prinergy Evo. Where appropriate, they refer you to the Prinergy Evo documentation set for more information.

Prinergy Evo 3.0 follows Prinergy Evo 1.2. We skipped version 2.*x* to align with Prinergy Connect version numbers and to emphasize that Prinergy Connect 3 and Prinergy Evo 3 share the same version of core PDF processing features.

Prinergy Evo 3.0.6.5 supports computers running on Windows® 2000 and later and on Macintosh® OS X 10.2 and later.

Upgrading and License Keys

After upgrading from Prinergy Evo 1.0–1.2 or 3.0, we recommend you replace the older Prinergy Evo license key with a new Prinergy Evo 3.0.*x* license key. If you're using an older key with Prinergy Evo 3.0.6.5, a balloon appears in the right corner of the desktop's taskbar, alerting you that an older key is installed.

We have automatically generated new keys for Prinergy Evo 1.0–1.2 customers. If your most recently issued permanent license key is a Prinergy Evo 1.0–1.2 key, a new license key is available for you on eCentral. You can access the key using the new **Get Keys** button on the **License** tab of Prinergy Evo Administrator. Follow the prompt to log on to eCentral.

If no key was posted for you but you require one, or if you are unable to use Prinergy Evo Administrator to access updates and have received the Prinergy Evo 3.0.6.5 installer in another way, you can manually order a new Prinergy Evo 3.0.6.5 license key.

To manually order a new license key:

1. On the Prinergy Evo server computer, open the Prinergy Evo Administrator.
2. On the **License** tab, click **View keys.**
3. In the Prinergy Evo License Manager dialog box, click **Dongle ID.**
4. From the Dongle Security Code dialog box, write down the dongle identification number.

Contact your Creo service representative, supply them with the dongle identification number, and request a new Prinergy Evo 3.0.6.5 license key.

What Is in These Release Notes

These release notes include the following sections:

- *Enhancements*
- *Problems Fixed*
- *Adobe Software Components in Prinergy Evo*—lists Adobe® software component versions

Enhancements

OPI Feature Can Skip Searching for Specific Images

Prinergy Evo 3.0.6.5 includes a new OPI feature that can skip the search for specific images, based on the file name's suffix. For example, you can configure OPI to ignore links to files that end in ".tif" while still processing links to other files. To configure this new enhancement, go to the **Normalize** section of the refine to PDF process template. The default value is off.

Creo Plate Builder Plug-in for Acrobat 6 and 7

For Macintosh OS X and Windows computers, Prinergy Evo 3.0.6.5 includes the Creo Plate Builder plug-in for Adobe Acrobat®. This plug-in enables you to add white, bump, and varnish plates to refined PDF files and gives you an automatic mechanism to create varnish and white separations for appropriate portions of graphics.

Problems Fixed

Clearing Calibrate Check Box Didn't Change Marks on Output

Clearing the **Calibrate** check box in the **Layout** section of an output process template did not change the sheet and page marks on output. The expected behavior is for marks to be uncalibrated if the option is cleared. Prinergy Evo 3.0.6.5 fixes this problem. Older process templates must be re-saved for the option to take effect. (PR: KCHN-J-0000271)

Vector Output Created Blank PDF

If you refined a TIFF/IT input file so that Prinergy Evo created a PDF and you then created vector output from the PDF, the software outputted a blank PDF. Prinergy Evo 3.0.6.5 fixes this problem. (PR: JGAT-J-0000474)

PrintLink Configuration File Not Used When You Used Volume Placeholders

When you used volume placeholders, such as `[PgyEvoConfig]`, in the path for a PrintLink configuration file, Prinergy Evo would not resolve the placeholder. As a result, the configuration file was not used. Prinergy Evo 3.0.6.5 fixes this problem. (PR: JGAT-J-0000468)

Mac Client Rejected TIFF Files Using a Process Template Palette

If you tried to submit an 8-bit TIFF file to a refine to PDF process template using a process template palette on the Macintosh, Prinergy Evo rejected it as an unsupported file type. Prinergy Evo 3.0.6.5 fixes this problem.

Note: To refine TIFF files, **CEPS Conversion** must be selected in the refine to PDF process template. (PR: JGAT-J-0000464)

System Didn't Release Workflow IDs

All base Prinergy Evo systems support up to 40 active workflows. In earlier versions of Prinergy Evo, the software did not automatically release the workflow ID when a workflow expired. This may have prevented new workflows from being created if the system had reached the limit of 40. Prinergy Evo 3.0.6.5 fixes this problem. (PR: EYAU-J-0000222)

Known Problems

Adobe Software Components in Prinergy Evo

The following table lists the Prinergy Evo 3.0.6.5 components and the corresponding Adobe components.

Prinergy Evo Component	Adobe Component
Refining	Nserver 6.05 Flattener 3017.102.23
Output	CPSI 3016.102-26
CEPS Output	CPSI 3015

Prinergy Evo 3.0.6.4 Release Notes

Introduction

We are pleased to send you the latest version of Prinergy® Evo software. These release notes highlight the changes and improvements that were made to release 3.0.6.4 of Prinergy Evo. Where appropriate, they refer you to the Prinergy Evo documentation set for more information.

Prinergy Evo 3.0 follows Prinergy Evo 1.2. We skipped version 2.*x* to align with Prinergy Connect version numbers and to emphasize that Prinergy Connect 3 and Prinergy Evo 3 share the same version of core PDF processing features.

Prinergy Evo 3.0.6.4 supports computers running on Windows® 2000 and later and on Macintosh® OS X 10.2 and later.

Upgrading and License Keys

After upgrading from Prinergy Evo 1.0 to 1.2, you need to replace the older Prinergy Evo license key with a new Prinergy Evo 3.0.6.4 license key. If you're using an older key with Prinergy Evo 3.0.6.4, a balloon appears in the right corner of the desktop's taskbar, alerting you that an older key is installed.

We have automatically generated new keys for Prinergy Evo 1.0–1.2 customers. If your most recently issued permanent license key is a Prinergy Evo 1.0–1.2 key, a new license key is available for you on eCentral. You can access the key using the new **Get Keys** button on the **License** tab of Prinergy Evo Administrator. Follow the prompt to log on to eCentral.

If no key was posted for you but you require one, or if you are unable to use Prinergy Evo Administrator to access updates and have received the Prinergy Evo 3.0.6.4 installer in another way, you can manually order a new Prinergy Evo 3.0.6.4 license key.

To manually order a new license key:

1. On the Prinergy Evo server computer, open the Prinergy Evo Administrator.
2. On the **License** tab, click **View keys.**
3. In the Prinergy Evo License Manager dialog box, click **Dongle ID.**
4. From the Dongle Security Code dialog box, write down the dongle identification number.

Contact your Creo service representative, supply them with the dongle identification number, and request a new Prinergy Evo 3.0.6.4 license key.

What Is in These Release Notes

These release notes include the following sections:

- *Enhancements*
- *Problems Fixed*
- *Known Problems*
- *Adobe Software Components in Prinergy Evo*—lists Adobe® software component versions

Enhancements

Virtual Proofing System 2.2 Included with Prinergy Evo

This version of Prinergy Evo includes Virtual Proofing System 2.2.

Prinergy Evo Administrator Displays Messages in Japanese

This version of Prinergy Evo includes Prinergy Evo Administrator messages in Japanese.

Problems Fixed

Shift Along Width and Height Settings Were Not Saved

In the output from PDF process templates, the layout placement values for **Shift Along Width** and **Along Height** settings were not saved. Prinergy Evo 3.0.6.4 fixes this problem. (PR: JHOO-J-0000019)

Digital Print Improvements

Prinergy Evo 3.0.6.4 includes fixes to support Digital Print, including enabled Digital Print licensing, input relative output paths, and changes to the Process Template Editor. (PR: EYAU-J-0000211)

Russian Client Software Opened English Online Help

The Russian Prinergy Evo Client software opened the English online help when it should have opened the Russian online help. Prinergy Evo 3.0.6.4 fixes this problem. (PR: ETKH-J-0000370)

Low Page Number in CIP3 File Was Wrong

When submitting a multiple sheet signature to the output from imposition process template with the **PrintLink** section selected, the low page number for back surfaces was wrong in the CIP3 file. Prinergy Evo 3.0.6.4 fixes this problem. (PR: JGAT-J-0000430)

Japanese Wasn't Available Throughout Process Template Editor

When you viewed the Japanese version of the Process Template Editor, some of the sections did not display the right language. Prinergy Evo 3.0.6.4 fixes this problem. (PR: SCHN-J-0000081)

PDF File Not Moved To Correct Location When Using Digital Print

When you submitted a PDF file to an output from PDF process template with Digital Print enabled, the software displayed the error, `Cannot Move PDF file to final location`. Prinergy Evo 3.0.6.4 fixes this problem so that the default paths for the JDF and PDL files are [Job]\Proofs. (PR: GSCR-J-0000419)

Software Failed to Recognize Remake Separation by ID

When you used the **Remake Separation by ID** feature, Prinergy Evo failed to recognize the number if the first four digits of the ID was not 0000 (the standard ID format is 0000-0000). For example, if you typed `0003-0000`, Prinergy Evo failed to recognize the number and would change it to 0000-0000. The remake process then failed because the new number didn't exist in the remake list. Prinergy Evo 3.0.6.4 fixes this problem. (PR: JGAT-J-0000475)

Known Problems

Setting Separation Output Order is Not Working for Output from Imposition

When you add an input file to the output from imposition process template and you want to change the color mapping parameters of the file, click **Colors** in the Process Start dialog box. Any output order changes you currently make in this dialog box are not recognized. The output of the file remains in the default order (KCMY123).

If PrintLink is selected in the process template, PrintLink files will also be in the default output order. This problem does not affect output from PDF or output from PostScript. (PR: JGAT-J-0000469)

Adobe Software Components in Prinergy Evo

The following table lists the Prinergy Evo 3.0.6.4 components and the corresponding Adobe components.

Prinergy Evo Component	Adobe Component
Refining	Nserver 6.05 Flattener 3017.102.23
Output	CPSI 3016.102-26
CEPS Output	CPSI 3015

Prinergy Evo 3.0.6.3 Release Notes

Creo did not release version 3.0.6.3 of Prinergy Evo.

Prinergy Evo 3.0.6.2 Release Notes

Introduction

We are pleased to send you the latest version of Prinergy® Evo software. These release notes highlight the changes and improvements that were made to release 3.0.6.2 of Prinergy Evo. Where appropriate, they refer you to the Prinergy Evo documentation set for more information.

Prinergy Evo 3.0 follows Prinergy Evo 1.2. We skipped version 2.*x* to align with Prinergy Connect version numbers and to emphasize that Prinergy Connect 3 and Prinergy Evo 3 share the same version of core PDF processing features.

Prinergy Evo 3.0.6.2 supports computers running on Windows® 2000 and later and on Macintosh® OS X 10.2 and later.

Upgrading and License Keys

After upgrading from Prinergy Evo 1.0 to 1.2, you need to replace the older Prinergy Evo license key with a new Prinergy Evo 3.0.6.2 license key. If you're using an older key with Prinergy Evo 3.0.6.2, a balloon appears in the right corner of the desktop's taskbar, alerting you that an older key is installed.

We have automatically generated new keys for Prinergy Evo 1.0–1.2 customers. If your most recently issued permanent license key is a Prinergy Evo 1.0–1.2 key, a new license key is available for you on eCentral. You can access the key using the new **Get Keys** button on the **License** tab of Prinergy Evo Administrator. Follow the prompt to log on to eCentral.

If no key was posted for you but you require one, or if you are unable to use Prinergy Evo Administrator to access updates and have received the Prinergy Evo 3.0.6.2 installer in another way, you can manually order a new Prinergy Evo 3.0.6.2 license key.

To manually order a new license key:

1. On the Prinergy Evo server computer, open the Prinergy Evo Administrator.
2. On the **License** tab, click **View keys.**
3. In the Prinergy Evo License Manager dialog box, click **Dongle ID.**
4. From the Dongle Security Code dialog box, write down the dongle identification number.

Contact your Creo service representative, supply them with the dongle identification number, and request a new Prinergy Evo 3.0.6.2 license key.

What Is in These Release Notes

These release notes include the following sections:

- *Enhancements*—describes improvements that were made to existing features.
- *Problems Fixed*
- *Adobe Software Components in Prinergy Evo*—lists Adobe® software component versions

Enhancements

Japanese Included in 3.0.6.2

This version of the Prinergy Evo software includes the Japanese version of the software and online help.

Harmony Curve Now Saved in the Default Location

The **Configuration Save and Restore** feature in the Prinergy Evo Administrator now saves the Harmony® curve in the default location. (PR: EYAU-J-0000216)

CJK Fonts Option Added to the Auto-Start Menu

This version of Prinergy Evo includes an option in the auto-start menu of the Prinergy Evo installer DVD to install Preps® Chinese, Japanese, and Korean (CJK) fonts if the Preps software is licensed. If you're using these languages, Preps CJK fonts are required for Prinergy Evo to replace variable marks.

Problems Fixed

Health Monitor Detection Improved

When Prinergy Evo ran on a Prinergy primary server, Prinergy Evo issued a `Prinergy 2.x is running and may interfere with Prinergy Evo` message. Prinergy Evo Health Monitor detection has been improved to detect whether the Prinergy Floating License Manager Service is running and to display an improved warning message. (PR: SCHN-J-0000075)

TIFF Files With Japanese File Names

Prinergy Evo 3.0.6.2 corrects a problem that occurred when TIFF files with Japanese file names were submitted using the template palette. Prinergy Evo used to display the error, `Some files are not the correct type for the selected process template.` (PR: SCHN-J-0000074)

Spread Splitting Does Not Work if Page Splitting is Disabled

In Prinergy Evo 3.0.6.1, the refine to PDF process template has been fixed so that you can only use the **Split Reader's Spread Pages** feature when the **Split multi-page documents into individual page files** check box is selected in the **Page Splitting** area. (PR: ETKH-J-0000348)

Japanese Client Software Stopped Working When Selecting Menu Option

The Japanese version of the Prinergy Evo Client software stopped working if you selected **System > Report processing error** in the process viewer. Prinergy Evo 3.0.6.2 fixes this problem. (PR: JHAA-J-0000019)

Japanese Client Software Contained Translation Inconsistencies

Prinergy Evo 3.0.6.2 fixes translation inconsistencies in the Japanese Evo Client software. (PR: JGAT-J-0000424)

Hot Folder Created in Wrong Location

When using the Prinergy Evo Macintosh Client software to create a hot folder with specific Japanese accent characters, Prinergy Evo created the hot folder in the wrong location. Prinergy Evo 3.0.6.2 fixes this problem. (PR: JGAT-J-0000423)

Default Create Imposition Process Template Used Incorrect Paths

The factory-set create imposition process templates, viewable in the **Installation Test Procedure** group in the Template Browser, failed with the `unknown Preps template` message because paths referenced in the template were incorrect. Prinergy Evo 3.0.6.2 updates the default process template. (PR: JGAT-J-0000417)

Manual Spot Color Mapping Not Saved for Some Spot Colors

When you selected a Portable Job Ticket Format (PJTF) file, submitted it to an output from imposition process template, and clicked **Colors** in the Process Start dialog box, spot color mappings that you edited were not saved. Prinergy Evo 3.0.6.2 fixes this problem. (PR: JGAT-J-0000415)

Default CMYK Output Order Now Restored

In Prinergy Evo 3.0.6.0, the default output order was changed to CMYK. Prinergy Evo 3.0.6.2 restores the default output order to KCMY. (PR: JGAT-J-0000411)

Prinergy Evo Administrator Is Unreliable When Checking for Updates

The Prinergy Evo Administrator software now works more reliably when checking for updates. In the past, the software didn't always start when you checked for updates. (PR: JGAT-J-0000400)

Virtual Print Server Stopped Working When Receiving Input From Unix LPR Printers

Prinergy Evo virtual print server stopped working when receiving input from a UNIX® Line Printer Remote (LPR). Prinergy Evo 3.0.6.2 fixes this problem. (PR: JGAT-J-0000395)

Sort Ordering for Date Was Backwards

The sort ordering for the column list indicator for **Date** was backwards in the Process History window in the Prinergy Evo Client software. Prinergy Evo 3.0.6.2 fixes this problem. (PR: JGAT-J-0000382)

No Signature and Surfaces Appeared in Workflow

When using an output from imposition process template to make PDF files in a workflow, no signature and surfaces appeared in the **Input Files** list for the next step in the workflow. Prinergy Evo 3.0.6.2 fixes this problem. (PR: JGAT-J-0000347)

Image Clipped When Using Output From TIFF Process Template

When using an output from TIFF process template, the image was clipped when you selected 90 degrees in the **Orientation** list and selected the **Mirror Along Height** check box. Prinergy Evo 3.0.6.2 fixes this problem. (PR: FYEG-J-0000019)

Prinergy Evo 3.0.6.2 Installer Improved

The Prinergy Evo 3.0.6.2 installer was improved to handle domain accounts when creating the Prinergy Evo service. (PR: EYAU-J-0000215)

Client Software Stopped Working When Refining Input Files

When refining CEPS input files, the Prinergy Evo Windows Client software stopped working if you clicked the **Settings** button in the Process Start dialog box. As the Prinergy Evo Client software is not able to detect the colorants of CEPS input files, it assumes CMYK. (PR: ETKH-J-0000362)

Macintosh Client Software Displayed Error When Submitting Large Impositions

Prinergy Evo 3.0.6.2 fixes a rare condition in which the Macintosh Client software displayed a `Network error: <serverip>` message when you submitted large impositions to Output from Imposition process templates.

Client Displayed Error When Creating Multiple Hot Folders on Remote Computer

The Prinergy Evo Client software reported a `Path not unique` message when trying to create more than one hot folder on a remote machine. Prinergy Evo 3.0.6.2 fixes this problem.

Prinergy Evo Overwrote Font Protection Key for Fonts Already Installed

When using the Prinergy Evo AppleTalk® Font Downloader (low resolution) to install protected fonts, Prinergy Evo overwrote the font protection key for previously installed fonts. Prinergy Evo and the AppleTalk Font Downloader must be restarted after each font installation. Prinergy Evo 3.0.6.2 merges the font protection key when you restart. (PR: KLEW-0000402)

Spot Color Naming Convention for Preps 5 Added

In Preps 5, the spot color naming convention changed to SSiCustomColor100 - SSiCustomColorN. Earlier versions of Prinergy Evo only supported automapping of spot color names in Preps 4.*x*. Prinergy Evo 3.0.6.2 supports automapping of Preps 5 spot color names. (JGAT-J-0000416)

JDF File Used Wrong Path to Marks File

When you created a JDF using the create imposition process template, Prinergy Evo did not update the paths to the marks PDF file in the JDF. Prinergy Evo 3.0.6.2 fixes this problem.(PR: GSCR-J-0000420)

Input File Resolution Limited When Using Output From TIFF

If you enabled **Variable Mainscan Imaging** in an output from TIFF process template and submit input files that used a resolution other than 2400 × 2400 dpi, Prinergy Evo would not properly output the files. Prinergy Evo 3.0.6.2 fixes this problem. (PR: PSMH-J-0000022)

Macintosh Client Software Displayed Incorrect Files in Workflow Window

Using the Macintosh Client software, if you selected a process step in the workflow window and the software was processing files for that step, Prinergy Evo displayed incorrect files in the **Input Files** and **Files Created** lists. Prinergy Evo 3.0.6.2 fixes this problem. (PR:JGAT-J-0000440)

Importing Process Templates Incorrectly Overwrote Setting

When you imported process templates into Prinergy Evo, the software overwrote any **printing-to-hires-file** selections with **printing-to-lores-file** in the **Pool** list in the **Render** section. Prinergy Evo 3.0.6.2 fixes this problem. (PR: GSCR-J-0000418)

Overprint Handling Incorrectly Checked for Proof Color Management License

If you selected **Overprint Handling** in a refine to PDF process template for a base Prinergy Evo configuration that doesn't have a proof color management license, the software displayed a missing license error. In a refine to PDF process template, Overprint Handling should not check for a proof color management license. Prinergy Evo 3.0.6.2 fixes this problem. (PR: JGAT-J-0000435)

Selecting Vector Output Caused Process to Stop Working

If you selected a vector output from the **Output To** list in the output from PDF or output from imposition process templates, the vector job ticket processor (JTP) stopped working and the process failed. Prinergy Evo 3.0.6.2 fixes this problem. (PR: JGAT-J-0000452)

Adobe Software Components in Prinergy Evo

The following table lists the Prinergy Evo 3.0.6.2 components and the corresponding Adobe components.

Prinergy Evo Component	Adobe Component
Refining	Nserver 6.05 Flattener 3017.102.23
Output	CPSI 3016.102-26
CEPS Output	CPSI 3015

Prinergy Evo 3.0.6.1 Release Notes

Creo did not release version 3.0.6.1 of Prinergy Evo.

Prinergy Evo 3.0.6.0 Release Notes

Introduction

We are pleased to send you the latest version of Prinergy® Evo software. These release notes highlight the changes and improvements that were made to release 3.0 of Prinergy Evo software. Where appropriate, they refer you to the Prinergy Evo documentation set for more information.

Prinergy Evo 3.0 follows Prinergy Evo 1.2. Creo® skipped over 2.*x* to align with version numbers of Prinergy Connect and emphasize that Prinergy Connect 3 and Prinergy Evo 3 share the same version of core PDF processing features.

Prinergy Evo 3.0 supports computers running on Windows® 2000 and later and Macintosh® OS X 10.2 and later.

Upgrading and License Keys

After upgrading from Prinergy Evo 1.0 to 1.2, you need to replace the older Prinergy Evo license key with a new Prinergy Evo 3.0 license key.

We have automatically generated new keys for Prinergy Evo 1.0–1.2 customers. If your most recently issued permanent license key is a Prinergy Evo 1.0–1.2 key, then a new license key is available for you on eCentral. You can access the key using the new **Get Keys** button on the **License** tab of Prinergy Evo Administrator and following the prompt to log on to eCentral.

If no key was posted for you but you require one, or if you are unable to use Prinergy Evo Administrator to access updates and have otherwise received the Prinergy Evo 3.0 installer, then you can also order a new Prinergy Evo 3.0 license key manually.

To order a new license key manually:

1. On the Prinergy Evo server computer, open the Prinergy Evo Administrator.
2. On the **License** tab, click **View keys.**
3. In the Prinergy Evo License Manager dialog box, click **Dongle ID.**
4. From the Dongle Security Code dialog box, write down the dongle identification number.

Contact your Creo service representative, supply them with the dongle identification number, and request a new Prinergy Evo 3.0 basic license key.

What Is in These Release Notes

The release notes include the following sections:

- *New Features*
- *Enhancements*—describes improvements that were made to existing features.
- *Problems Fixed*
- *Known Problems*—lists problems that are not yet resolved.
- *Adobe Software Components in Prinergy Evo*—lists Adobe® software component versions.

New Features

Workflow Template Automation

Prinergy Evo Workflow Template Editor is a powerful new tool that allows a prepress operator to link process and control steps together to define a workflow. The process and control steps can be completed sequentially or in parallel. Control steps allow you to group and hold input files within a workflow. Once you've created a workflow, multiple workflows can be active at one time. As more input files are made available, they can be added to an active workflow and be held at hold or collection points for further processing, such as imposition or proofing.

The new innovative workflow window increases productivity by providing an easy way to check processing status and track input and output files. It allows the operator to open PDF and Virtual Proofing System files directly without first having to navigate to the file folder.

Workflow Template Automation allows prepress departments to further automate their processes. Workflow templates provide process consistency by minimizing manual effort, reducing errors, and increasing efficiency.

Dynamic Process Template Settings

In the Process Start dialog box, there is a new **Settings** button that allows the operator to make process template settings changes (such as screening parameters) on the fly before the process is executed. Changes are temporary and only affect the files about to be processed. This gives you the flexibility to make processing decisions without the need to create a new process template.

New Control Splits Reader Spreads into Individual Pages

This new option automatically splits reader spread pages into a series of single reader order pages during the refine to PDF process. Splitting reader spreads allows pages to be handled independently, such as page geometry and offsets, when creating impositions. It is especially useful with the create imposition feature to automate imposition creation.

PDF Compare and Merge

To prevent last-minute changes from making the approved design file different than the production-ready file, use PDF Compare and PDF Merge to compare the two files, and extract all of the production work that was done on the original production file (for example, traps, screening assignment, overprint settings, and so on) and merge all of those elements into the revised production file. This ensures that both design and production master files are always up to date.

PDF Compare and PDF Merge are licensed Creo plug-ins for Adobe Acrobat®.

New Control Enables Page and Sheet Marks to Remain Uncalibrated

The Process Template Editor now includes a check box to specify that page and sheet marks should remain uncalibrated, even when a calibration curve is chosen for calibrating the plate content.

Prinergy Evo Updates Support for Veris and Kodak Matchprint Inkjet Proofers

The controls for Veris® proofer support have been updated and reflect support for both Veris and Kodak Matchprint Inkjet proofers.

Plate Remake By ID

For Output Imposition processes that have been 'saved for remake', a unique ID (variable mark) is written to each plate. If a plate is damaged, you will be able to easily and quickly remake the plate by typing the unique plate ID in the **Remake Separation by ID** dialog box and then clicking **Remake**.

Configurable PrintLink

The Configurable PrintLink option allows you to customize the internal CIP3 tags in a PrintLink PPF file. This option is based on Prinergy Evo custom file naming conventions. In PrintLink, you can now use custom naming variables for the internal CIP tags. All of the Prinergy Evo variables that work for external naming will now work for the CIP tags. This feature provides greater flexibility to a large set of press interfaces.

Output From PostScript

Support for ripping PostScript® input files directly without first refining the files have been added. This feature is enabled in all Output configurations. Prinergy Evo is primarily a PDF workflow tool and most features, including vector color management and trapping, are only available by refining PostScript to PDF first. output from PostScript helps some printers migrate to a PDF workflow from legacy PostScript workflows.

Output Process Templates Have New Names

Some process template names have been updated to improve clarity. For example, the output PDF process template is now called output from PDF, and output imposition is now called output from imposition. These names clarify that “PDF” and “Imposition” are the input file types and not the generated file type.

New Dialog Box Displays a List of Connected Clients

The System Connection Details dialog box in the Prinergy Evo client now displays a list of all connected clients, including user and computer names.

Digital Print Improvements

The Prinergy Digital Print feature adds the ability to send a JDF control file, along with a PDF file to JDF-enabled digital print devices (like Xerox® Docucolor with Spire™ DFE) using hot folders. Using Prinergy Evo for digital print let's you take advantage of Prinergy Evo's native PDF support, automation and management efficiencies to assemble jobs to send to a digital printer. You can send loose pages or impositions using Prinergy Evo's signature booklet feature. JDF control file allows you to set digital print settings such as: # of copies, paper selection, collation, and duplexing.

Enhancements

New File Naming Variable %paddedcolornum<n>%

The file naming variable %colornum% does not include zeroes, making it inconvenient to sort file names when used, and preventing PrintLink files from working with certain press consoles. Prinergy Evo now includes a new file naming variable %paddedcolornum<n>% for this purpose. (The aliases and were also missing and have been added.) (PR: JCOX-J-0000214)

New Info Button For Steps In Workflow Template Editor

Each process in the Workflow Template Editor now includes an additional small info button labeled "i". Clicking this button displays the dialog box for that step, just like double-clicking the step. (PR: JZIY-J-0000127)

Improvements To Schedule Steps

Schedule by Time control steps in workflow templates now provide better control over when files will be released. For example, instead of only specifying to release files four times an hour, you can specify time in minutes, and the dialog box indicates when the next release times will be. Also, when you click on a Schedule by Time step in an active workflow window, the release time is displayed above the Input Files list. (PRs: MJUN-J-0000121, MWER-J-0000683)

New Variable Mark $[processname] and Change to Variable Mark $[jobname]

The variable mark $[jobname] was populated as "<job name>!<process name>". Now it is populated with only <job name> and the new variable mark $[processname] is populated with <process name>. (PR: MWER-J-0000604)

Advanced TIFF Tags Now Enabled by Default in Process Template Editor

For TIFF and Virtual Proofing System file formats, the Advanced TIFF Tags option is now enabled by default (it was disabled in earlier versions of the software). This option includes the color recipes for spot colors. (PR: MWER-J-0000642)

Veris Pantone Library

The Pantone-certified color library for the Veris proofer is now included in the set of factory-installed color libraries. This color library is only included on a new installation of Prinergy Evo 3.0. (PR: MWER-J-0000682)

Proof Color Management Included for Creo Inkjet Proofers

The license for Proof Color Management (previously called Advanced Color Management) is now enabled for Creo Inkjet Proofers only (Veris / Kodak Matchprint Inkjet), even if the option has not been purchased. (PR: NOPR-J-0000107)

Layout Settings Panel for Process Settings Dialog Box

Use this panel to change a subset of the parameters in the Process Template Editor's **Layout** section. In particular, you can change alignment, orientation, and shift. A preview is provided so that you can immediately see how settings will be realized in the final output. (PR: NOPR-J-0000108)

Virtual Proofing System 2.1.2

Prinergy Evo 3.0.4.1 includes Virtual Proofing System 2.1.2. This release of Virtual Proofing System adds support for opaque inks, ink laydown order, rulers, and guides. It also fixes a bug with loading user-defined color databases, and a problem with sheet alignment when the **Backup > Press Sheets** menu item is selected. (PR: NOPR-J-0000109)

Column Sorting in Prinergy Evo Client

In the Prinergy Evo client, you can now sort columns using the column headers. This works for all views except for the View by JTP icon in the Process Viewer. (PR: NOPR-J-0000110)

Macintosh Template Browser Now Supports Type-Ahead Searching

When trying to find a process or workflow template in the Macintosh Template Browser dialog box, you can now perform "type-ahead" searching. As you type a name on the keyboard, the Template Browser highlights the template with the closest match. This is not available in the Windows client yet. (PR: SCHN-J-0000044)

Problems Fixed

Client Crashes After Clicking Settings Button for Some Process Types

The Prinergy Evo client would crash after clicking **Settings** in the Process Start dialog box for a deliver files process template or create CEPS process template. (PR: ADJC-J-0000056)

Deleting an OPI Search Path Clears Edit Field

When editing OPI search paths in the refine to PDF process template's **Normalize** section, clicking **Delete** to delete an entry also cleared the edit field. Now the text in the edit field remains. (PR: BCOK-J-0000265)

Error Displays When Stopping Prinergy Evo Server

Sometimes when stopping Prinergy Evo server, the Prinergy Evo Administrator would display an error message, "Error stopping service "PrinergyEvoService: 1061." (PR: BCOK-J-0000316)

Page Marks Not Printing From Old Imported Process Template

When process templates from Prinergy Evo 1.0 were imported into more recent versions of the software, the specified page marks did not always print. (PR: BCOK-J-0000355)

Level 2 Reset is Very Slow When There Is a Large Number of Processes

Improved the speed of level 2 reset when there are large number of processes. (PR: BCOK-J-0000357)

Create Imposition Fails When Generating File With Non-NTFS Characters

A job name may contain any characters, including non-NTFS characters (e.g. "/", ":", and so on). When the file naming variable was used at the same time, the resulting invalid output file name caused a create imposition process to fail. Now the characters are mapped to equivalent Unicode characters in the same manner used by Services For Macintosh. (PR: BCOK-J-0000362)

Renaming a Process Template Sometimes Leaves it Unusable

Renaming a process template, combined with use of the process settings feature, can render the process template unusable until after Prinergy Evo is restarted. (PR: BCOK-J-0000378)

Macintosh Process Start Dialog Box for Create Imposition Process is Slow

When submitting a large number of files to a create imposition process template, the Process Start dialog box was slow and unresponsive. The performance of this dialog box has been improved. (PR: BCOK-J-0000379)

Color Preferences Reset After Using Settings for Output from Imposition

The Process Start dialog box of the output from imposition process template includes a **Colors** button for specifying color mapping and order, and a **Settings** button for additional process settings. If you accessed the **Colors** dialog box after the **Settings** dialog box, then your color mapping and order preferences were reset to the default. (PR: ETKH-J-0000323)

JWorkflowManagerD Sometimes Crashes

The Prinergy Evo server daemon JWorkflowManagerD.exe would sometimes stop working. Prinergy Evo 3.0.4.1 includes many fixes to improve the stability of this new component. (PR: ETKH-J-0000325)

Hot Folder Daemon Sometimes Crashes at Startup

Under specific conditions, the new JHotFolderD.exe component would sometimes crash at startup. (PR: EYAU-J-0000179)

Active Workflows Not Counted Properly

Prinergy Evo has license controls for the number of active workflows. Prinergy Evo 3.0.4.0 did not count the active workflows properly, and the limit could be hit when fewer workflows were active. (PR: EYAU-J-0000182)

One-Bit TIFF Files Do Not Proceed to Next Workflow Step

TIFF files generated as part of a workflow step failed to proceed to the next processing step. (PR: EYAU-J-0000183)

Client Sometimes Crashes When Re-Releasing Input Files After Editing Settings

In the workflow window, the client would sometimes crash if you revised the process settings for input files and then re-released the files. (PR: EYAU-J-0000186)

Progress Bar in Workflow File List Sometimes Resets to 0%

For the refine and create imposition process steps, the progress bar that appears in the Status column in the workflow window's Input Files list resets to 0 after the job ticket creation step. (PR: EYAU-J-0000187)

Some Minor Memory Leaks

Some minor memory leaks affected a few components. (PRs: EYAU-J-0000190, EYAU-J-0000191)

Workflow Summary Icons Are Difficult to See

The workflow summary icons in the list of active workflows were too dim and thus difficult to see. (PR: GSCR-J-0000370)

Buttons in Workflow Viewer Disabled At Minimum Size

When an active workflow window is resized to be as small as possible, then the "Open," "Reveal in Finder," and "Release" buttons are not selectable. If the window is resized to a larger size, then the buttons can be used. (PR: GSCR-J-0000391)

Unable to Drag Multiple Files Onto Active Workflow

You can drag and drop files onto an active workflow window to submit additional files for processing. Prinergy Evo 3.0.4.0 did not accept more than one file in a drag and drop operation. (PR: GSCR-J-0000395)

List of Released Files Sometimes Corrupted

Double-clicking on a control step (Hold, Schedule by Time, or Group) appended the name of the last files processed to the existing list of released files. This created an incorrect list of which files had been processed. (PR: GSCR-J-0000399)

Separated Files With Multi Channel DeviceN Shading Objects Failed to Output

Separated input files with multi channel DeviceN colorspaces resulted in a PostScript error. (PR: JBRF-0000780)

EPS Vector Output Format Should Only Have Single Page Available

The Process Template Editor only allows single pages for EPS vector output. Previously it allows you to select multi-page. (PR: JBRF-0000868)

Output Imposition of JDF Imposition Overwrites PJTF Imposition

When processing a JDF imposition file, Prinergy Evo first converts it to a PJTF file with the same name and in the same folder. A user-created PJTF file with the same name will be overwritten. Now Prinergy Evo creates the temporary PJTF file in a unique subdirectory. (PR: JCOX-J-0000185)

Deliver Files Workflow Step Does Not Accept Imposition Job Tickets

The deliver files process step in a workflow template failed if the input file was a JDF or PJTF imposition job ticket. (PR: JCOX-J-0000215)

Variable Mark $[jobname] Not Working the Same in Software

If the job name field is empty upon process submission, then the job name defaults to the process name, and if the process name is not specified, then Prinergy Evo constructs one based on the file names. In the case of workflows, the process name was set to the name of the process template. Now it is set to the default process name for consistency with processes not initiated from workflows. (PR: JCOX-J-0000218)

Workflow History Incomplete

The Workflow History dialog box does not show all the same messages as the process history for the same process. (PR: JCOX-J-0000219)

Error When Clicking Settings Button for Some Create Imposition Processes

When using imposition templates from Synapse® UpFront® with a create imposition process template in Prinergy Evo, clicking on the process settings button generated a CORBA error on the server. (PR: JCOX-J-0000222)

DynaStrip JDF Rejected by During Palette Drop

Prinergy Evo did not accept imposition JDF files from DynaStrip software for dropping onto template palettes. (Additional fixes are required in the DynaStrip software itself to address some problems found with the JDF content.) (PR: JGAT-J-0000301)

Destination Profile Field Should be Disabled For PDF/X-3 Refine

The control for selecting a destination profile appears on two refine to PDF sections—Spot Color Handling and Match Colors. When PDF/X-3 is chosen as the output format, the control on the **Match Colors** section was disabled while the one on the **Spot Color Handling** section remained enabled. Now both are disabled. (PR: JGAT-J-0000319)

Trim Boxes Sometimes Incorrectly Positioned in Virtual Proofing System

Prinergy Evo sometimes wrote incorrect trim offsets for the imposition metadata in Virtual Proofing System files. This metadata is displayed by Virtual Proofing System when you select **Show Imposition** from the **Sheet** menu. (PR: JGAT-J-0000321)

Misleading Descreen Option For 1-bit Output

If a process template is set for 1-bit output, the descreen option on the **Copydot** section in the Process Template Editor should be dimmed and unavailable. Instead it appeared dimmed and enabled. (PR: JGAT-J-0000324)

Configuration Migration Problem From 1.2 to 3.0

When Prinergy Evo's configuration included old imported process templates, then the upgrade to Prinergy Evo 3.0 could fail. (PR: JGAT-J-0000329)

Vector JTP Adding Unexpected Color at Output

When using a third-party RIP to interpret vector PDFs from Prinergy Evo, color recipes are sometimes inaccurately translated.

Wrong Harmony Curve Displayed in Process Settings Dialog Box

If a process template specifies a Harmony calibration curve, then when submitting a file and accessing the **Settings** dialog box in the Process Start dialog box, the **Calibration** section displays the wrong curve name. In the case of output from imposition, if you do not change the menu selection, the correct one is applied even

though the one shown in the dialog box is not the one specified in the process template. In the case of output from PDF, the wrong curve is applied. (PR: JGAT-J-0000334)

Some Copydot Content Changes Polarity During Output

The Copydot optimizations in Prinergy Evo did not test gray transfer functions before deciding to optimize the data. As a result, Copydot data that was intentionally inverted in the input file using such transfer functions were not inverted on output. (PR: JGAT-J-0000337)

Surfaces Under Signatures are Out of Order and Incorrectly Named

Signatures are listed out of order and incorrectly named in the Input and Created Files lists in the workflow window. (PR: JGAT-J-0000338)

Colors Lists Not Populated in Process Settings For Output Imposition

The Screening and Calibration panes of the dynamic settings window did not populate the color lists with colors from the submitted imposition file. This problem prevented use of custom screen angles or per-color calibration for Output Imposition. (PR: JGAT-J-0000340)

Gradient Appears Inverted in Output

Some gradients created in DeviceGray could be inverted when output. (PR: JGAT-J-0000341)

File Naming Variable and Mark Variable $[JobID] Do Not Work With Preps PJTF

Preps 5.1.1 and 5.1.2 do not set the PJTF key "JN" as expected. Now Prinergy Evo looks at the PJTF key "SSiPrepsJobName" for the job ID if "JN" is not set. (PR: JGAT-J-0000342)

Output PDF Applies the Wrong Harmony Curve at Output

If a process template specifies a Harmony calibration curve, then when submitting a file and accessing the **Settings** dialog box in the Process Start dialog box, the **Calibration** section displays the wrong curve name. In the case of output from imposition, if you do not change the menu selection, the correct one is applied even though the one shown in the dialog box is not the one specified in the process template. In the case of output from PDF, the wrong curve is applied. (PR: JGAT-J-0000345)

Variable Mark $[PageFileName] Only Populates Next to First Page Position

When the variable mark $[PageFileName] was used on an imposition, Prinergy Evo only populated the mark next to the first page position. (PR: JGAT-J-0000346)

Files from Vector Output JTP Do Not Proceed to Next Workflow Step

PDF and PostScript files generated as part of an Output workflow step failed to proceed to the next processing step. (PR: JGAT-J-0000347)

Colors Added to a Refine Color Mapping List Are Not Immediately Available

When you add a color to the list in a Refine Color Mapping dialog box, it is unavailable in the color mapping control until another color was selected in the list. (PR: JGAT-J-0000351)

Punch Information Not Available in Process Template Editor

Punch information from Lotem® devices were not being populated in the Process Template Editor. (PR: JGAT-J-0000352)

In Create Imposition Process Settings, Pages are Numbered Incorrectly

When using the Process Settings dialog box with a create imposition process template and manually creating a signature list for a saddle stitched imposition (rather than using auto-select), the page numbers are numbered incorrectly. (PR: JGAT-J-0000360)

Unable to Configure Output Process Templates For Veris and Matchprint Proofers

After selecting Veris / Kodak Matchprint Inkjet as an output format, you could not actually select a proofer on the **Device** section. (PR: JWOG-J-0000034)

JTC JTP Failure For Output From PDF Process with a Large Number of Pages

When a few hundred files were submitted to an output from PDF process template, the JTC (Jot Ticket Creator) JTP would sometimes fail. (PR: KCHN-J-0000235)

Problems With Setting Output Paths in Certain Output Process Templates

Path browsing for generated file location does not work in output from PostScript or output from TIFF process templates. You can type in the desired path and it will work. However, if you open the process template again, the setting is reset to the default location, and if you save it without fixing it, your output path is lost again. (PR: KCHN-J-0000239)

Hot Folder Fails to Match Files When Match Strings Use Certain Characters

The name matching rules for hot folders failed to match a file name if the match string contained certain special characters, such as "+" or "." (PR: KCHN-J-0000243)

Dynamic Settings Incorrectly Set CMYK Separations to "Do not Output"

When creating vector output, the dynamic settings incorrectly sets CMYK separations to "Do Not Output." (PR: KCHN-J-0000248)

Some InDesign CS Files Fail in Optimizer After Color Matching

This problem only affected some InDesign CS files with sequences of text strings that required color matching. (PR: KLEW-0000283)

Element Reordering Not Respected on Resubmit

When using workflows, file order can be changed in the Process Start dialog box, but in Prinergy Evo 3.0.4.0 the file order does not actually take effect for the process. This is serious for process templates such as create imposition, where the file order defines the run list for the imposition. It is also serious when creating multi-page PDF documents from a set of input files, where the order matters. (PR: MJUN-J-0000118)

Checkmark Displayed for Cancelled Workflow Step

When all elements at a processing step were cancelled, the workflow window showed a check-mark status over the step icon. Now the status is cleared. (PR: MJUN-J-0000122)

Deliver Files Should be a Terminal Workflow Step

Prinergy Evo 3.0.4.0 unintentionally allowed you to place processing steps after a deliver files process step. (PR: MJUN-J-0000123)

Delay in Display of Cancel Status

When cancelling processes using the Cancel button in the workflow window, there was sometimes a significant delay before the client displayed the cancel status for the affected files. (PR: MJUN-J-0000125)

Thumbnail JTP Fails on Files With Macintosh Characters

The Thumbnail JTP failed if the input file name contained characters that are only legal on the Macintosh platform. (PR: MWER-J-0000569)

Process Template Allows Entry of Too Many Decimal Places for Scaling

Prinergy Evo's vector and raster scaling accuracy, expressed in percent, is limited to one decimal place. Process Template Editor allowed entry of greater precision, which is misleading. Now only one decimal place can be specified. (PR: MWER-J-0000661)

Color Print Order Reset to Defaults

The color print order used was reset to the default order if you opened the Colors dialog box more than once for output processes. (PR: MWER-J-0000667)

File Order Incorrect in Workflow Lists and Release Dialogs

The Input Files and Created Files lists in the workflow window now display their contents in alphabetical order. The Process Start dialog box also displays any elements that you want to release in alphabetical order. (PR: MWER-J-0000670)

New Folders Disappear in the Windows Client Workflow Save As Dialog Box

Newly created and subsequently renamed folders disappear in the Windows client workflow Save Template dialog box. (PR: MWER-J-0000672)

Cannot Generate Vector Output With Only Low Resolution Images

The Vector Output Options control group in output process templates includes an option to save images with either the original resolution or with low resolution. The low resolution option did not work—images remained with high resolution. (PR: MWER-J-0000674)

Progress Bars for Expanded Output from PDF Processes Reset At Each JTP

After expanding an output from PDF process to reveal individual files, the progress bars would reset from 100% to 0% each time a file proceeded to the next JTP within the process. (PR: MWER-J-0000675)

PDF Files Created by Vector Output JTP Can't be Opened from Workflow Window

The PDF files created by a vector output process could not be opened from the file list using the Open button in the workflow window. (PR: MWER-J-0000679)

1.2.6.0 to 3.0.4.0 Update Problem with Process Templates

If Prinergy Evo included old process templates that had been imported, but not edited in a recent version of Prinergy Evo, then the migration of configuration data from Prinergy Evo 1.2 to 3.0 would fail. (PR: NOPR-J-0000105)

Create Imposition Dialog Box Shows Incorrect Page Count in Workflow

When you release input files at a create imposition step in a workflow on the Prinergy Evo Macintosh client, the Process Start dialog box displays an incorrect page count. (PR: PNGN-J-0000114)

Auto Distribute Vertically Settings are Not Saved

Corrected a problem with Process Plan editor not saving placement settings: Auto Distribute Vertically & Horizontally. (PR: PNGN-J-0000117)

Signature List Ordering Incorrect for Output Imposition on Macintosh

When releasing an imposition job ticket with multiple signatures in a workflow, the Process Start dialog box did not always list the signatures in the correct order in the Macintosh client. (PR: SCHN-J-0000046)

Partial Signature Output Does Not Work from Workflows in the Windows Client

In the Windows client, partial signature output did not work when releasing an imposition from an output from imposition step in a workflow window. (PR: SGON-J-0000046)

After Releasing Pages for Create Imposition Workflow, Error Sometimes Appears

If the volume on which pages reside is not mounted when you release pages for a create imposition process step in a workflow on the Macintosh, the following error appears: "An unknown error has occurred. Code: 1498005". (PR: SGON-J-0000048)

Screen Solids Option Not Applied if HyperFlex Advanced Used

For output process templates, when you select **HyperFlex Advanced** in the **Calibration and Screening** section, the software ignored the **Screen Solids** check box, if it was selected. (PR: SZMA-0000102)

Known Problems

Macintosh Installer Displays Incorrect Version of Virtual Proofing System

When you install the Prinergy Evo client on a Macintosh, the Prinergy Evo Client window incorrectly displays "Virtual Proofing System 2.0.3." When you install Virtual Proofing System, it's actually version 2.1.

Macintosh Client Stops Responding When Loading Color Libraries

The Macintosh client stops responding when loading the software's color libraries. The workaround is to remove the client's preferences by simultaneously pressing the COMMAND and OPTION keys when the Prinergy Evo splash screen first appears at software start-up.

Macintosh Dynamic Settings for Create Imposition Are Not Working

On the Macintosh, the dynamic settings for the create imposition process template are not working.

Translated Help Include Limitations in Table of Contents and Index

The Simplified Chinese version of Prinergy Evo's help contains a table of contents that is abridged—it doesn't contain all of the entries as its English counterpart.

The Russian version of the help includes an incomplete index. Due to a problem with the help authoring software, not all of the entries in the help display.

CEPS Conversion Fails When File Set is Submitted to Process Template Palette

When you submit the CT/LW files to the refine to PDF process template, Prinergy Evo fails to recognize the files as a file set. To overcome this problem, only submit the page file (with file suffixes such as ".fp", ".p", or ".assg") and not the CT/LW pair. This problem only occurs when you submit input files to the process template palette and does not affect hot folder input.

Digital Print Integration Is Not Supported In This Release

In the **Digital Print** section of output process templates, the JDF control file that is currently being produced is incorrect. As a result, the Digital Print feature is not supported in version 3.0.6.0.

Adobe Software Components in Prinergy Evo

The following table lists the Prinergy Evo components and the corresponding Adobe component.

Prinergy Evo Component	Adobe Component
Refining	Nserver 6.05 Flattener 3016.102.23
Output	CPSI 3016.102-26
CEPS Output	CPSI 3015