



Kodak

InSite Prepress Portal

System
Version 5.5

Release Notes
English

Copyright

© Kodak, 2008. All rights reserved.

Kodak, Creo, Brisque, eCentral, InSite, Matchprint, Prinergy Connect, Prinergy Evo, and Prinergy Powerpack, are trademarks of Kodak.

Acrobat, Adobe, Distiller, Illustrator, PageMaker, Photoshop, and PostScript are trademarks of Adobe Systems Incorporated.

Apple, AppleShare, AppleTalk, iMac, ImageWriter, LaserWriter, Mac OS, Power Macintosh, and TrueType are registered trademarks of Apple Computer, Inc. Macintosh is a trademark of Apple Computer, Inc., registered in the U.S.A. and other countries.

Hexachrome, PANTONE, PANTONE Goe, PANTONE Hexachrome, and PANTONE MATCHING SYSTEM are the property of Pantone, Inc.

PEARL, PEARLdry, PEARLgold, PEARLhdp, and PEARLsetter are registered trademarks of Presstek, Inc.

XEROX is a trademark of XEROX CORPORATION.

<http://graphics.kodak.com/>

Internal 06-3358L-EN RevB

Revised September 2008

Contents

Introduction	1
System Requirements	1
Supported Software Versions	1
Supported Hardware	2
Supported Proxy Servers.....	2
Supported Windows Operating Systems, Java, and Browsers for Client Computers.....	2
Supported Mac Operating Systems, Java, and Browsers for Client Computers.....	3
Unsupported Client Platforms	3
Prerequisites for Upgrading.....	4
New Features	5
Kodak's Graphic Community	5
Preflight in Prepress Portal.....	5
Preflight in Smart Review	6
Arranging Pages in Page Sets.....	6
Creating Multiple Users at Once.....	6
Page Replacement Workflow	6
Enhancements	7
Acrobat 8 Rendering Library	7
Faster Signature Previews.....	7
Assigning Customer Numbers to Customer Accounts.....	7
Smart Review—Enhancements.....	7
Limitations	8

Introduction

These release notes describe version 5.5 of the Kodak® InSite™ Prepress Portal system. Where applicable, the release notes refer you to the Prepress Portal Help and user guides for more information. Prepress Portal user guides are available from the InSite 5.5 DVD in the **Prepress Portal 5.5 Documentation** folder, and on the Kodak eCentral® portal at <https://ecentral.graphics.kodak.com/>.

Tip: When you are logged on to Prepress Portal, click the help button (?) on the toolbar to display the Prepress Portal Help.

For a list of the new features, enhancements, and bug fixes for each minor update of Prepress Portal, see the *InSite 5.5 ReadMe* document. This document is available from the **Self Support > Downloads** page on the eCentral portal.

System Requirements

Note: If you use the Kodak Matchprint® Virtual technology with your Prepress Portal system, you and your clients must use qualified and calibrated Mac® computers to ensure color-accurate viewing of pages and surfaces. For the system requirements of a Matchprint Virtual configuration, see the *Matchprint Virtual Release Notes*, available from <http://graphics.kodak.com/matchprintvirtual>.

Supported Software Versions

Prepress Portal supports the following versions of workflow software:

- Kodak Prinergy® Connect™ or Prinergy Powerpack™ software, version 4.0.2.1 or later
- Kodak Prinergy Evo™ software, version 4.0.6.5 or later
- Kodak Brisque® software, version 4.0 or later, with Samba file server software installed

Important: Brisque software with VMware® for UNIXGateway is not supported.

Prepress Portal supports the Kodak InSite Creative Workflow system, Kodak InSite Asset Library, and the Kodak InSite Variable Data Print system, version 3.0.5 or later.

Supported Hardware

Prepress Portal must be installed on one of the following Dell® PowerEdge® servers:

Windows Server 2003 Operating System	Windows Server 2000 Operating System
<ul style="list-style-type: none"> ▪ PowerEdge 830, or 840 servers ▪ PowerEdge 2800 or later servers 	<ul style="list-style-type: none"> ▪ PowerEdge 800, 830, or 840 servers ▪ PowerEdge 2600, 2650, 2800, or 2850 servers ▪ PowerEdge 2900 or 2950 servers, first or second generation only

Supported Proxy Servers

Prepress Portal supports proxy servers that use the CERN proxy protocol.

For more information about proxy servers, see the *InSite Client Configuration* technical bulletin, available from the **Self Support > Product Documentation** page on the eCentral portal at <https://ecentral.graphics.kodak.com/>.

Supported Windows Operating Systems, Java, and Browsers for Client Computers

Operating System	Java VM	Browsers	Limitations
Microsoft® Windows Vista®	Sun™ Java™ software 1.5 and 1.6	Microsoft Internet Explorer® Internet browser 7.x, Mozilla® Firefox® browser 2.x	Downloaded files are saved in a folder chosen by Windows Vista, not the folder you select.
Windows® XP	Sun Java 1.4.2, 1.5, and 1.6	Internet Explorer browsers 7.x, 6.x; Firefox browser 2.x	No limitations
Windows 2003	Sun Java 1.5 and 1.6	Internet Explorer browsers 7.x, 6.x; Firefox browser 2.x	No limitations
Windows 2000	Sun Java 1.4.2, 1.5, and 1.6	Internet Explorer browsers 6.x, 5.x; Firefox browser 2.x	No limitations
Windows NT® 4 SP5	Sun Java 1.4.2, 1.5, and 1.6	Internet Explorer browsers 6.x, 5.x	No limitations

Supported Mac Operating Systems, Java, and Browsers for Client Computers

Operating System	Java VM	Browsers	Limitations
Mac® OS® X 10.5.2 or later	Java 1.5 (J2SE5.0) for Mac	Apple® Safari™ software 3.x, Firefox browser 2.x or later	No limitations
Mac OS X 10.4.11	Java 1.5 (J2SE5.0) for Mac	Safari software 3.x, Firefox browser 2.x or later	No limitations
Mac OS X 10.4.6 to 10.4.10	Java 1.4.2 or 1.5 (J2SE5.0) for Mac	Safari software 2.x; Firefox browser 2.x or later	No scripted proxy support with Java 1.4.2 for Mac
Mac OS X 10.4.5 or earlier	Java 1.4.2 or 1.5 (J2SE5.0) for Mac	Safari software	Does not support Matchprint Virtual technology on a Mach computer with an Intel® processor. No scripted proxy support with Java 1.4.2 for Mac
Mac OS X 10.3.9	Java 1.4.2 for Mac	Safari software	Does not support Matchprint Virtual technology.

Important: On a Mac computer with Safari software, you must allow files to open after downloading. In the Safari software, select **Preferences**. On the **General** tab, select **Open "safe" files after downloading**.

Unsupported Client Platforms

When you log on to Prepress Portal, you are warned if you are using an unsupported operating system, version of Java, or browser. For a detailed report, on the Login screen, or on the footer of any page, click **System Diagnostics**.

Prepress Portal version 5.5 or later does not support:

- Microsoft or IBM® Java software
 - Note:** Upgrade to Sun Java software.
- Windows 95, 98, and ME operating systems
- Mac OS 9, 10.3.8 or earlier, and 10.4.0 to 10.4.2
- Netscape Navigator® software
- Internet Explorer browsers on Mac computers
- Safari 3.x software on Windows operating systems

Prerequisites for Upgrading

To upgrade your Prepress Portal system, contact your service representative.

Before you upgrade, you must have:

- Prepress Portal software version 4.5.0.2085 or later installed on supported hardware. See *Supported Hardware* on page 2.
- A supported version of workflow software and, if applicable, a supported version of the InSite Creative software. See *Supported Software Versions* on page 1.

Important: To integrate with Prinerger Connect or Prinerger Powerpack version 5.0, you must upgrade to Prepress Portal to version 5.0.5 or later *before* you upgrade your Prinerger software to version 5.0.

- The Oracle® software DVD, version 10.2.0 or later

New Features

Kodak's Graphic Community

Version 5.5.2

Kodak's Graphic Community is an online business networking system for the printing and graphics industry. To join the community, create an account from the staff home page in the Prepress Portal software. After you join, other members can view the information you provide about your business. You can:

- Browse the network to make business connections based on key criteria, including location and production capabilities
- Form networks to efficiently exchange job content and information

The public can search the site to find print companies or services.

Note: Kodak's Graphic Community is free to join if you have Prepress Portal version 5.5. Kodak does not charge any transaction fees, nor does it define the terms or manage the business relationships between the members of the community.

For more information, visit <http://graphiccommunity.kodak.com/>.

Preflight in Prepress Portal

Version 5.5.1

If you have the Prinergy Connect or Prinergy Powerpack software with PDF Preflight, you can create an upload processing rule in Prepress Portal that performs a preflight check on uploaded files. You can:

- Specify whether the user who uploaded the file will receive no e-mail notification of preflight information, notification of preflight errors only, or notification of preflight errors and warnings
- Read a preflight summary in the Upload window
- View preflight error and warning icons on thumbnails on the **Pages** tab
- Read a preflight summary by clicking **i** on the **Pages** tab
- Read details of preflight errors and warnings for each upload on the **History** tab

For more information, see the Prepress Portal Help (in Jobs).

Preflight in Smart Review

Version 5.5.1

For files that have undergone a preflight check in Prepress Portal, you can review the details of any preflight errors, warnings, and information in Smart Review. You can:

- Read the preflight errors, warnings, and information on the Preflight Manager panel.
- Click an error, warning, or information listing in the Preflight Manager panel, and zoom to the relevant area of the page.

The relevant area is delimited by a color-coded bounding box: red for errors, yellow for warnings, or blue for information.

For more information, see the Smart Review Help.

Arranging Pages in Page Sets

Version 5.5.1

If you have Prinergy Connect or Prinergy Powerpack software and you have one or more page sets assigned to a job, you can:

- Assign pages to positions in a page set
- Change the positions of pages in a page set

To arrange pages, users must have a job role with the Arrange Pages right.

For more information, see the Prepress Portal Help (in Jobs).

Creating Multiple Users at Once

Version 5.5.2

You can create multiple staff users or multiple customer users at once—including assigning roles to each user—by uploading an Excel spreadsheet. In the spreadsheet, you must provide a user name, password, first name, last name, and e-mail address for each user. You should also specify each user's roles. You create multiple customer users from the customer Administration view. You create multiple staff users from the Users > Manage Staff Users view.

For more information, see the *Prepress Portal System Administration Guide*.

Page Replacement Workflow

Version 5.5.1

If you have Prinergy Connect or Prinergy Powerpack software, you can delete a page from a job using the Prepress Portal software.

For more information, see the Prepress Portal Help (in Jobs).

Enhancements

Acrobat 8 Rendering Library

Version 5.5.1

Prepress Portal renders using Adobe® Acrobat® PDF library version 8.

Faster Signature Previews

Version 5.5.1

When you view signatures by clicking **Preview** on the **Summary** tab or the **Pages** tab, the signatures load more quickly. You can also flip through the pages more quickly.

Note: Signature previews are available with Prinerger Connect or Prinerger Powerpack software only.

Assigning Customer Numbers to Customer Accounts

Version 5.5.2

You can define a customer number when you create or edit a customer account. In the Customers view, you can view the customer numbers when the **Show Details** check box is selected, and you can search by customer number.

For more information, see the Prepress Portal Help (in Customers).

Smart Review—Enhancements

Enhancements to Smart Review allow you to:

Version 5.5.1

- View annotations on the current and past versions of revised pages

Version 5.5.1

- On the Annotation Manager panel, click on an annotation listing to zoom to the annotation on the page

Version 5.5.1

- Dock the Annotation Manager, Page Info, Preflight Manager, Separations, and Versions panels at the bottom of the Page List pane

Version 5.5.2

- Control which users can use the Compare feature. To compare pages or revisions, users must have a job role with the Use Compare Feature right.

Version 5.5.2

- Set the maximum zoom on a page—up to 6400%—in the InSite Administration software.

For more information, see the Smart Review Help.

Limitations

Java Software

Prepress Portal supports only the Sun Java software on Windows operating systems.

Uploads with UNIX File Servers

Uploading files from a UNIX® file server to Prepress Portal may have corrupted fonts when Samba is used for Windows connectivity.

Uploading files through Prepress Portal to a UNIX file server using a Mac OS does not preserve the resource fork. This often corrupts font uploads.

Server Names

Prepress Portal server names cannot contain the character “_” (underscore). Microsoft strictly enforces domain name restrictions in order to prevent malicious Web sites from accessing cookies from another site.

Incorrect: http://oregon_plant.printer.com

Correct: <http://oregon-plant.printer.com>

Color Management

The Heidelberg® Color Match JTP and the Heidelberg Trapper software are not supported with Prepress Portal. We test using the Kodak Color Matcher JTP and the Kodak Trapper software.

Prepress Portal in a Frameset

Placing Prepress Portal in an HTML frameset is not supported.

Acrobat Annotations

Prepress Portal does not support Acrobat software annotations in PDFs. If you upload an annotated PDF, the annotations are not visible in Smart Review, and they will not print.

Enable RIP for Rendering Proofs in Versioned Jobs

Prepress Portal does not support RIP for rendering proofs in versioned jobs. The **Enable Rip for Rendering Proofs** check box must be cleared in the job’s properties.

Impact Fonts and Adobe Print Engine

When creating final output (for plates or the Kodak Prinergy® Virtual Proofing System software) of jobs that use the **Impact** font, you must RIP with Adobe Print Engine in Prinergy.

WAM!NET Connector

Prepress Portal 5.5 does not support using WAM!NET data transfer services. Files must be uploaded and processed using the Prepress Portal software.

