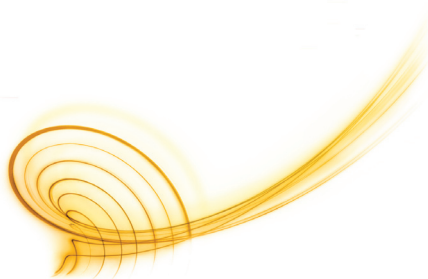


ADOBE® DISTILLER® SERVER 8

CENTRALIZED HIGH-VOLUME ADOBE PDF CREATION FROM POSTSCRIPT®



Adobe Distiller Server 8 is available through authorized resellers in unlimited- and 100-user versions. The End-user License Agreement (EULA) permits network usage. It is also available through the Adobe Open Options Transactional License Program and Contractual License Program. Please visit www.adobe.com/openoptions for more information.

Adobe Distiller Server 8 enables workgroups to convert PostScript files to compact, reliable, and more secure Adobe Portable Document Format (PDF) files over a network. A flexible and automated solution, Distiller Server easily integrates into existing document workflows.

Centralize PostScript to Adobe PDF file creation

Distiller Server 8 is a flexible, server-based solution for converting PostScript files to Adobe PDF files, providing IT and creative professionals the power of increased productivity. Administrators can deploy Distiller Server 8 quickly and easily, and can also centrally optimize Adobe PDF files for print, e-mail, and Web using customizable and predetermined settings. Workgroups benefit from volume Adobe PDF document creation using an intuitive and automated mechanism.

- Centralize the conversion of Adobe PostScript files to Adobe PDF files for print, e-mail, and any Web-enabled device.
- Automatically convert high volumes of PostScript files to Adobe PDF through mechanisms such as watched folders.
- Consistently control document conversion settings to comply with regulatory or departmental guidelines.
- Create ISO-standard PDF formats, including PDF/X for pre-press and PDF/A for archiving.

Create reliable, compact final files

A document distribution standard, Adobe PDF preserves the visual integrity of documents so that anyone can view or print files across a variety of hardware and software using free Adobe Reader® software. The visual fidelity, smaller file size, and added security of Adobe PDF make it a preferred document delivery format for advertising agencies or marketing communications departments. Similarly, business workgroups count on its reliability to deliver reports, regulatory communications, and legal documents.

- Preserve the visual integrity of PostScript documents so that fonts, images, and layouts display and print correctly on a variety of platforms.
- Help protect electronic documents with 128-bit encryption and password protection—all controlled centrally by the administrator.
- Quickly send compact documents that are more secure than paper ones—saving time and money on printing and delivery fees.
- Produce Adobe PDF files that can be viewed with the widely available Adobe Reader software; to date, more than 700 million copies of Adobe Reader have been distributed worldwide.

System Requirements

Windows®

- Intel® Pentium® III processor or equivalent Microsoft® Windows® 2000 with Service Pack 4; Windows Server® 2003 (32-bit or 64-bit editions) with Service Pack 1; Windows XP Professional with Service Pack 2; or Windows Vista™ Business, or Enterprise (32-bit or 64-bit editions)
- 256MB of RAM (512MB recommended)
- 245MB of available hard-disk space

Solaris™

- Sun™ UltraSPARC® or Blade™
- Solaris 9 or 10 with the latest updates
- 256MB of RAM (512MB recommended)
- 150MB of available hard-disk space in the install location and 150MB in the temporary directory

Linux®

- Pentium III or better
- Red Hat® Linux® EWS-4, kernel 2.6.9-5 or later, glibc 2.3.4 or later
- 128MB of RAM (256MB recommended)
- 150MB of available hard-disk space in the install location and 150MB in the temporary directory

Integrate Adobe PDF into document workflows

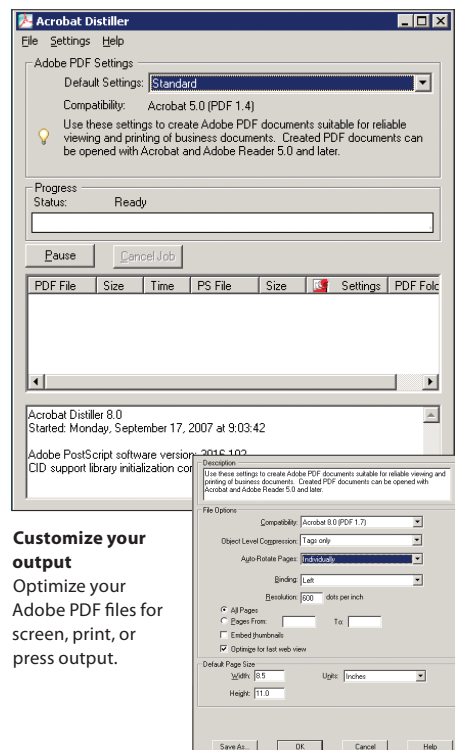
Distiller Server 8 easily integrates into existing document processes, allowing businesses to leverage their current software and hardware investments and increase efficiency. Employees can continue using familiar software programs to author documents and then automatically convert them to Adobe PDF for streamlined distribution. Distiller Server 8 can also be integrated with Web applications to present bills, statements, invoices, and more over the Internet.

- Easily integrate Adobe PDF file creation into ISV solutions and content management and fulfillment systems.
- Generate PostScript documents from desktop or core business applications and convert them to Adobe PDF.
- Take advantage of higher performance and scalability when using Linux or Unix operating systems.

Utilize Adobe PDF technology and standards

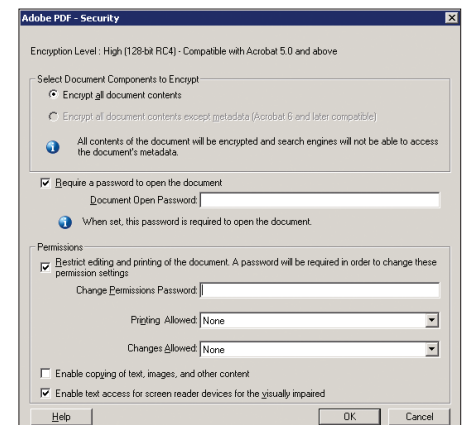
Distiller Server 8 utilizes the industry-standard Adobe PDF specification.

- Take advantage of the Adobe PDF 1.7 specification, the same version of Adobe PDF created by Adobe Acrobat(R) 8 software. Adobe PDF 1.7 uses XMP to store information about the file.
- Streamline archiving processes by automatically converting documents into PDF/A, the ratified ISO standard for long-term archiving of digital records.
- Adapt printing workflows to the international PDF/X standards with features to aid in the creation of files that are PDF/X-3 and PDF/X-1a compliant. Create job tickets in Portable Job Ticket Format (PJTF) and Job Definition Format (JDF) so that important processing instructions are included inside a PDF file.
- Decrease distillation time and preserve image quality with “pass-through” JPEG image compression. Optimize file quality, file size, and PDF/X compliancy with predefined Adobe PDF file creation settings.



Customize your output

Optimize your Adobe PDF files for screen, print, or press output.



Help protect electronic documents

Administrators can add 128-bit encryption and password protection to further safeguard Adobe PDF documents.

For more information

For more details about Adobe Distiller Server 8, please visit www.adobe.com/products/acrdist.



Adobe

Adobe Systems Incorporated
345 Park Avenue
San Jose, CA 95110-2704
USA
www.adobe.com

Adobe, the Adobe logo, the Adobe PDF logo, and Distiller are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States and/or other countries. Linux is the registered trademark of Linus Torvalds in the U.S. and other countries. Windows is either a registered trademark or a trademark of Microsoft Corporation in the United States and/or other countries. Solaris is a trademark or registered trademark of Sun Microsystems, Inc. in the United States and other countries. Protected by U.S. Patents. Patents pending in the U.S. and/or other countries.

© 2007 Adobe Systems Incorporated. All rights reserved.
Printed in the USA.
95010242 11/07