



ActivePDF is the leading global provider of server-side PDF automation tools. We partner with developers, product managers, CIOs, and CTOs that need a single advisor to embed feature-rich digital transformation technologies directly into their enterprise applications and IIM solutions that reliably scale for millions of users.

ActivePDF Family of Products



DocGenius™

Rock solid, scalable PDF tools for Windows developers.

Compressor

PDF Compression
[.NET/COM API]

Rasterizer

PDF to IMG
[.NET/COM API]

Redactor

PDF Redaction
[.NET API]

Server

In-App PDF Generation
[.NET/COM API]

Spooler

Print PDF to Paper
[.NET/COM API]

Toolkit

Full PDF Manipulation
[.NET/COM API]

WebGrabber

HTML to PDF
[.NET/COM API]

Xtractor

PDF Data Extraction
[.NET/COM API]



DocSight™

Server-based PDF content curation automation for digital business-critical applications.

DocConverter

PDF Conversion
[Solution w/ API]

Meridian

Network PDF Printer
[Solution w/ API]

OCR

Full-Text & Zonal OCR
[Solution w/ API]



DocSpace™

A family of server applications with user interfaces for viewing, creating, and interacting with PDF.

Reader Plus

PDF Viewer/Editor
[Solution w/ API]



Server

Server is the print-to-PDF enterprise application that you need for converting anything printable to PDF. Developed for use in high-volume business environments, Server is a scalable PDF printing solution with support for PDF/A and PDF/X. Integrating PDF printing into your application is as simple as adding three lines of code!

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Highlights:

Print to PDF

Server enables you to print to PDF from any Windows-based application that can print to paper.

Image and Graphic Handling

Server provides advanced image and graphic handling options such as:

- Resolution
- Colors
- Down sampling
- And more!

PDFMark Support

With Server, you can insert PDFMarks into your print project, dynamically adding PDF elements such as:

- Set output file name
- Configure to auto number
- Create unique and base file names
- And more!

Features:

- **.NET/COM API**
- **Digital signatures**
- **Image to PDF**
- **PostScript, PCL, and XPS to PDF**
- **PDF-to-PCL and PDF-to-Postscript**
- **Font embedding and substitution**
- **Multithreaded**
- **Concatenate to existing**
- **PDF encryption**
- **Password-protected files**
- **PDF, PDF/A, and PDF/X**
- **Email and FTP output options**
- **PDF metadata**
- **Paper size and scaling options**
- **And more!**

Requirements:

Operating System

- Windows Server® 2008 R2, 2012 R2, 2016
- Microsoft® .NET Framework 4.6.2

C# Code Snippet: Basic Print to PDF

```
oSVR.OutputDirectory =  
    System.AppDomain.CurrentDomain.BaseDirectory;  
oSVR.NewDocumentName = "Test.pdf";  
  
// Start the print job  
results = oSVR.BeginPrintToPDF();  
  
// Call your application to print.  
// This example calls oSVR.TestPrintToPDF.  
results = oSVR.TestPrintToPDF("Hello World!");  
  
// End the print job  
results = oSVR.EndPrintToPDF(30);
```