



ActivePDF Server

ActivePDF Server is a scalable PDF printing solution developed for use in high-volume environments. It adds PDF generation capabilities to virtually any enterprise business application—converting anything printable to PDF. Designed from the ground up for server-side processing, ActivePDF Server outperforms desktop PDF printers claiming to deliver “server” support. Integrating PDF printing into an application is as simple as adding three lines of code.

ActivePDF Server Features:

- **Print-to PDF conversion**

Programmatically print to PDF from any Windows-based application capable of printing.

- **Advanced image and graphic handling options**

Control image options such as down-sampling, resolution and color management.

- **PDFMark support**

Insert PDFMarks into your print job, dynamically adding PDF elements such as annotations, bookmarks, articles and more.

- **File naming options**

Set output file name, dynamically create a unique file name, or create a base file name and configure Server to auto-number.

- **Virtual printer technology**

Dynamically create and release printers as needed, based on workload.

- **Font embedding and substitution**

Define whether to embed or subset fonts in PDF output. Control substitution and behavior for TrueType fonts.

- **PostScript, PCL and XPS to PDF**

- **Image to PDF**

- **.NET and COM APIs**

- **Multithreaded**

- **Concatenate to existing**

- **PDF encryption**

- **Password protect files**

- **Digital signatures**

- **PDF, PDF/A and PDF/X**

- **Email and FTP output options**

- **PDF metadata**

- **Paper size and scaling options**

Requirements:

Operating System

- Windows Server® 2012
- Windows Server® 2008/2003 32- or 64-bit edition

Additional Software Requirements

- Microsoft® .NET Framework

Code Snippet:

Basic Print-to-PDF - C#

```
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);
```



ActivePDF

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