

## silent pdf printing with pdf renderer sdk in C# using ByteScout PDF Suite

Learn to code silent pdf printing with pdf renderer sdk in C#: How-To tutorial

These sample source codes given below will show you how to handle a complex task, for example, silent pdf printing with pdf renderer sdk in C#. ByteScout PDF Suite was made to help with silent pdf printing with pdf renderer sdk in C#. ByteScout PDF Suite is the set that includes 6 SDK products to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript.

Save time on writing and testing code by using the code below and use it in your application. Just copy and paste this C# sample code to your C# application's code editor, add a reference to ByteScout PDF Suite (if you haven't added yet) and you are ready to go! Use of ByteScout PDF Suite in C# is also described in the documentation included along with the product.

ByteScout PDF Suite free trial version is available for download from our website. Free trial also includes programming tutorials along with source code samples.

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Source Code Files:

```
using System;

using Bytescout.PDFRenderer;

namespace SilentPrinting
{
    class Program
    {
        static void Main(string[] args)
        {
            const string PrinterName = "Microsoft Print to PDF";

            // Create an instance of Bytescout.PDFRenderer.DocumentPrinter object and
            DocumentPrinter documentPrinter = new DocumentPrinter();
            documentPrinter.RegistrationName = "demo";
            documentPrinter.RegistrationKey = "demo";

            // Load PDF document.
            documentPrinter.LoadDocumentFromFile("multipage.pdf");

            // Change some printing options for demo purposes
            // (note, some options might be not supported by the printer):

            // Change paper orientation
            documentPrinter.Landscape = true;
            // Set number of copies
            documentPrinter.Copies = 2;
            // Set collation
            documentPrinter.Collate = true;
            // Force black and white printing
            documentPrinter.Color = false;

            // Print all document pages to the specified printer
            documentPrinter.PrintDocument(PrinterName);

            // To print specific pages use overridden methods allowing to define pages
            //documentPrinter.PrintDocument(PrinterName, 2, 4); // printer pages from 2 to 4
            //documentPrinter.PrintDocument(PrinterName, new int[] {0, 2, 3, 4, 6}); // printer pages 0, 2, 3, 4, 6
            //documentPrinter.PrintDocument(PrinterName, "1,3-5,7-");

            documentPrinter.Dispose();
        }
    }
}
```

## VIDEO

<https://www.youtube.com/watch?v=NEwNs2b9YN8>

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