

How to split pdf document with pdf sdk in C# with ByteScout Premium Suite

Continuous learning is a crucial part of computer science and this tutorial shows how to split pdf document with pdf sdk in C#

These sample source codes on this page below are displaying how to split pdf document with pdf sdk in C#. ByteScout Premium Suite can split pdf document with pdf sdk. It can be applied from C#. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

The SDK samples given below describe how to quickly make your application do split pdf document with pdf sdk in C# with the help of ByteScout Premium Suite. Follow the instructions from scratch to work and copy the C# code. This basic programming language sample code for C# will do the whole work for you to split pdf document with pdf sdk.

You can download free trial version of ByteScout Premium Suite from our website to see and try many others source code samples for C#.

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Source Code Files:

```
using System.Diagnostics;
using Bytescout.PDF;

namespace SplitDocument
{
    class Program
    {
        static void Main(string[] args)
        {
            // Open first document
            Document document1 = new Document("document1.pdf");
            document1.RegistrationName = "demo";
            document1.RegistrationKey = "demo";

            // Create result document that will contain only required pages
            Document document2 = new Document();
            document2.RegistrationName = "demo";
            document2.RegistrationKey = "demo";

            // Add 1st and 3rd pages of the first document to the result document
            document2.Pages.Add(document1.Pages[0]);
            document2.Pages.Add(document1.Pages[2]);

            // Save result document
            document2.Save("result.pdf");

            // Open result document in default associated application (for demo purposes)
            ProcessStartInfo processStartInfo = new ProcessStartInfo("result.pdf");
            processStartInfo.UseShellExecute = true;
            Process.Start(processStartInfo);
        }
    }
}
```

VIDEO

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

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