

How to reorder pages in PDF in C# using ByteScout PDF SDK

The tutorial below will demonstrate how to reorder pages in PDF in C#

On this page you will learn from code samples for programming in C#. Writing of the code to reorder pages in PDF in C# can be done by developers of any level using ByteScout PDF SDK. Want to reorder pages in PDF in your C# app? ByteScout PDF SDK is designed for it. ByteScout PDF SDK is the SDK for pdf documents generation, modification and updates. Can also generate and fill PDF forms. Provides support for text (fonts, style, size, font family), layers, pdf form fields, vector and raster drawings.

The SDK samples like this one below explain how to quickly make your application do reorder pages in PDF in C# with the help of ByteScout PDF SDK. This C# sample code is all you need for your app. Just copy and paste the code, add references (if needs to) and you are all set! Enjoy writing a code with ready-to-use sample C# codes.

Trial version of ByteScout PDF SDK can be downloaded for free from our website. It also includes source code samples for C# and other programming languages.

C# - Program.cs

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

namespace RemovePdfProtection
{
    class Program
    {
        static void Main(string[] args)
        {
            try
            {
                using (Document doc = new Document())
                {
                    doc.Load("sample.pdf");

                    // Swap first and second pages:
                    Page tmp = doc.Pages[1];
                    doc.Pages.Remove(1);
                    doc.Pages.Insert(0, tmp);

                    // Save output file
                    doc.Save("result.pdf");
                }
            }
        }
    }
}
```

```
        // Open result document in default associated application (for demo
purpose)
        ProcessStartInfo processStartInfo = new
ProcessStartInfo("result.pdf");
        processStartInfo.UseShellExecute = true;
        Process.Start(processStartInfo);
    }
    catch (Exception ex)
    {
        Console.WriteLine(ex.Message);
    }

    Console.WriteLine("Press any key to exit...");
    Console.ReadLine();
}
}
```

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