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How to set link to page in PDF in C# using ByteScout PDF SDK

How to set link to page in PDF in C#

The code below will help you to implement an C# app to set link to page in PDF. What is ByteScout PDF SDK? It is the component to help programmers in generating new pdf files, modifying and updating existing pdf documents or pdf forms. Provides support for auto-filling pdf forms, adding text with adjustable font, style, size, font family, new form fields, vector and raster drawings. It can help you to set link to page in PDF in your C# application.

Fast application programming interfaces of ByteScout PDF SDK for C# plus the instruction and the code below will help you quickly learn how to set link to page in PDF. In your C# project or application you may simply copy & paste the code and then run your app! Further enhancement of the code will make it more vigorous.

Free trial version of ByteScout PDF SDK is available on our website. Documentation and source code samples are included.

FOR MORE INFORMATION AND FREE TRIAL:

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Source Code Files:

Program.cs

```
using System.Diagnostics;
using System.Drawing;
using Bytescout.PDF;
using Brush = Bytescout.PDF.Brush;
using Font = Bytescout.PDF.Font;
using SolidBrush = Bytescout.PDF.SolidBrush;
using StringFormat = Bytescout.PDF.StringFormat;

namespace LinkToPage
{
    /// <summary>
    /// This example demonstrates how to create a navigation link to a page.
    /// </summary>
    class Program
    {
        static void Main()
        {
            // Create new document
            Document pdfDocument = new Document();
            pdfDocument.RegistrationName = "demo";
            pdfDocument.RegistrationKey = "demo";
            // Add two pages
            Page page1 = new Page(PaperFormat.A4);
            pdfDocument.Pages.Add(page1);
            Page page2 = new Page(PaperFormat.A4);
            pdfDocument.Pages.Add(page2);

            Font font = new Font(StandardFonts.Times, 12);
            Brush brush = new SolidBrush();

            // Create link annotation pointing to Page 2, 200 Points from the top.
            Destination destination = new Destination(page2, 200);
            LinkAnnotation link = new LinkAnnotation(destination, 20, 20, 100, 25);
            link.Color = new ColorRGB(255, 0, 0); // you can change the link color
            page1.Annotations.Add(link);

            // Draw link text (optional)
            page1.Canvas.DrawString("Link to Page 2", font, brush, new RectangleF(20, 2
                new StringFormat {HorizontalAlign = HorizontalAlign.Center, VerticalAl

            // Draw a text at the link target
            page2.Canvas.DrawString("Link target", font, brush, 20, 200);

            // Save document to file
            pdfDocument.Save("result.pdf");

            // Cleanup
            pdfDocument.Dispose();

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

VIDEO

https://www.youtube.com/watch?v=gdsQ0EAqwGQ

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