

How to add goto action to pdf with pdf sdk in C# and ByteScout Premium Suite

Step-by-step tutorial on how to add goto action to pdf with pdf sdk in C#

This sample source code below will display you how to add goto action to pdf with pdf sdk in C#. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can add goto action to pdf with pdf sdk in C#.

This prolific sample source code in C# for ByteScout Premium Suite contains various functions and other necessary options you should do calling the API to add goto action to pdf with pdf sdk. Just copy and paste the code into your C# application's code and follow the instructions. Want to see how it works with your data then code testing will allow the function to be tested and work properly.

ByteScout Premium Suite free trial version is available on our website. C# and other programming languages are supported.

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Source Code Files:

```

using System.Diagnostics;
using Bytescout.PDF;

namespace GoToActionExample
{
    /// <summary>
    /// This example demonstrates how to create a button with GoTo action.
    /// </summary>
    class Program
    {
        static void Main()
        {
            // Create new document
            Document pdfDocument = new Document();
            pdfDocument.RegistrationName = "demo";
            pdfDocument.RegistrationKey = "demo";

            // Add 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, 18);
            Brush brush = new SolidBrush();

            // Mark action target with text
            page2.Canvas.DrawString("Action target", font, brush, 20, 200);

            // Create button
            PushButton button = new PushButton(20, 20, 100, 25, "button1");
            button.Caption = "Go To Page 2";
            // Create action to go to page 2 at 200 points from the top
            button.OnActivated = new GoToAction(new Destination(page2, 200));

            page1.Annotations.Add(button);

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

            // Cleanup
            pdfDocument.Dispose();

            // 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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