

How to create button in pdf form with pdf sdk in C# and ByteScout PDF Suite

This code in C# shows how to create button in pdf form with pdf sdk with this how to tutorial

These source code samples are assembled by their programming language and functions they apply. Want to create button in pdf form with pdf sdk in your C# app? ByteScout PDF Suite is designed for it. 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.

This prolific sample source code in C# for ByteScout PDF Suite contains various functions and other necessary options you should do calling the API to create button in pdf form with pdf sdk. Simply copy and paste in your C# project or application you and then run your app! Enjoy writing a code with ready-to-use sample C# codes.

ByteScout PDF 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 Buttons
{
    /// <summary>
    /// This example demonstrates how to create a button and decorate it.
    /// </summary>
    class Program
    {
        static void Main()
        {
            // Create new document
            Document pdfDocument = new Document();
            pdfDocument.RegistrationName = "demo";
            pdfDocument.RegistrationKey = "demo";
            // Add page
            Page page = new Page(PaperFormat.A4);
            pdfDocument.Pages.Add(page);

            // Create a button
            PushButton button = new PushButton(50, 50, 100, 30, "button1");
            button.Caption = "Button";
            // Decorate the button with various styles
            button.BackgroundColor = new ColorRGB(192, 192, 255);
            button.BorderWidth = 2;
            button.BorderStyle = BorderStyle.Beveled;
            button.BorderColor = new ColorRGB(0, 0, 128);
            button.Font = new Font(StandardFonts.Times, 16);
            button.FontColor = new ColorRGB(0, 0, 0);
            button.HighlightingMode = PushButtonHighlightingMode.Outline;

            // Add button to the page
            page.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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