www.bytescout.com

How to create combobox in PDF form in C# and ByteScout PDF SDK

This code in C# shows how to create combobox in PDF form with this how to tutorial

We made thousands of pre-made source code pieces for easy implementation in your own programming projects. ByteScout PDF SDK is the pdf library that can create, update and modify PDF files. Supports text with fonts and style selections, layers, form fields, drawing lines and objects, automatic tables, images. Can be used to create and fill pdf forms and you can use it to create combobox in PDF form with C#.

You will save a lot of time on writing and testing code as you may just take the C# code from ByteScout PDF SDK for create combobox in PDF form below and use it in your application. Just copy and paste the code into your C# application's code and follow the instruction. Further enhancement of the code will make it more vigorous.

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Source Code Files:

Program.cs

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

namespace ComboBoxes
{
    /// <summary>
    /// This example demonstrates how to create and decorate comboboxes.
    /// </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);

            // Add dropdown box (not editable combobox)
            ComboBox comboBox1 = new ComboBox(20, 20, 150, 25, "comboBox1");
            comboBox1.Font.Size = 12;
            comboBox1.BorderColor = new ColorRGB(0, 0, 128);
            comboBox1.BackgroundColor = new ColorRGB(220, 220, 255);
            comboBox1.BorderWidth = 2;
            comboBox1.Text = "Select item";
            comboBox1.Items.Add("Item 1");
            comboBox1.Items.Add("Item 2");
            comboBox1.Items.Add("Item 3");
            page.Annotations.Add(comboBox1);

            // Add editable combobox
            ComboBox comboBox2 = new ComboBox(20, 50, 150, 25, "comboBox2");
            comboBox2.Editable = true;
            comboBox2.Font.Size = 12;
            comboBox2.BorderColor = new ColorRGB(0, 128, 0);
            comboBox2.BackgroundColor = new ColorRGB(220, 255, 220);
            comboBox1.BorderWidth = 2;
            comboBox2.Text = "Editable ComboBox";
            comboBox2.Items.Add("Item 1");
            comboBox2.Items.Add("Item 2");
            comboBox2.Items.Add("Item 3");
            page.Annotations.Add(comboBox2);

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

            // Cleanup
            pdfDocument.Dispose();

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

VIDEO

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

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