

How to set fonts for text in PDF in C# using ByteScout PDF SDK

How to code in C# to set fonts for text in PDF with this step-by-step tutorial

These sample source codes on this page below are demonstrating how to set fonts for text in PDF in C#. ByteScout PDF SDK can set fonts for text in PDF. It can be used from C#. 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.

C# code samples for C# developers help to speed up coding of your application when using ByteScout PDF SDK. Follow the instructions from the scratch to work and copy the C# code. Code testing will allow the function to be tested and work properly with your data.

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Source Code Files:

Program.cs

```

using System.Diagnostics;
using Bytescout.PDF;

namespace Fonts
{
    /// <summary>
    /// This example demonstrates how to use fonts.
    /// </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);

            Canvas canvas = page.Canvas;

            Brush brush = new SolidBrush();

            // Use standard PDF font
            Font standardFont = new Font(StandardFonts.Times, 16);
            canvas.DrawString("Standard font.", standardFont, brush, 20, 20);

            // Use font installed in system
            Font systemFont = new Font("Arial", 16);
            canvas.DrawString("Windows font.", systemFont, brush, 20, 50);

            // Use font loaded from file
            Font fontFromFile = Font.FromFile("VeraBI.ttf", 16);
            canvas.DrawString("Font loaded from file.", fontFromFile, brush, 20, 80);

            // 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=gdsQ0EAqwGQ>

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