

# How to create zugferd invoice in C# and ByteScout PDF SDK

This tutorial will show how to create zugferd invoice in C#

On this page you will learn from code samples for programming in C#. Writing of the code to create zugferd invoice in C# can be done by developers of any level using ByteScout PDF SDK. 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 create zugferd invoice in your C# application.

The SDK samples like this one below explain how to quickly make your application do create zugferd invoice in C# with the help of ByteScout PDF SDK. In order to implement the functionality, you should copy and paste this code for C# below into your code editor with your app, compile and run your application. This basic programming language sample code for C# will do the whole work for you to create zugferd invoice.

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

C# - Program.cs

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

namespace FileAttachmentAnnotationExample
{
    ///
    /// This example demonstrates how to attach a file to PDF document.
    ///

    class Program
    {
        static void Main()
        {
            Document pdfDocument = new Document();
            pdfDocument.RegistrationName = "demo";
            pdfDocument.RegistrationKey = "demo";

            // Load existing document
            pdfDocument.Load(@"..\Invoice.pdf");

            // Attach ZUGFeRD XML file
            FileAttachmentAnnotation fileAttachment = new
```

```
FileAttachmentAnnotation(@".\ZUGFeRD-invoice.xml", 0, 0, 0, 0);
    pdfDocument.Pages[0].Annotations.Add(fileAttachment);

    // Instruct PDF viewer applications to show attachments pane on startup
(optional)
    pdfDocument.PageMode = PageMode.Attachment;

    // 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);
}
}
```

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