

How to extract text from PDF in ASP.NET C# using ByteScout PDF Extractor SDK

Write code in ASP.NET C# to extract text from PDF with this step-by-step tutorial

This sample source code below will demonstrate you how to extract text from PDF in ASP.NET C#. Want to extract text from PDF in your ASP.NET C# app? ByteScout PDF Extractor SDK is designed for it. ByteScout PDF Extractor SDK is the SDK that helps developers to extract data from unstructured documents, pdf, images, scanned and electronic forms. Includes AI functions like automatic table detection, automatic table extraction and restructuring, text recognition and text restoration from pdf and scanned documents. Includes PDF to CSV, PDF to XML, PDF to JSON, PDF to searchable PDF functions as well as methods for low level data extraction.

You will save a lot of time on writing and testing code as you may just take the ASP.NET C# code from ByteScout PDF Extractor SDK for extract text from PDF below and use it in your application. In order to implement the functionality, you should copy and paste this code for ASP.NET C# below into your code editor with your app, compile and run your application. Use of ByteScout PDF Extractor SDK in ASP.NET C# is also explained in the documentation included along with the product.

You can download free trial version of ByteScout PDF Extractor SDK from our website to see and try many others source code samples for ASP.NET C#.

ASP.NET C# - Default.aspx

```
<%@ Page Language="C#" AutoEventWireup="true" CodeBehind="Default.aspx.cs"
Inherits="ExtractText._Default" %>
```

```
using System;
using Bytescout.PDFExtractor;

namespace ExtractText
{
    public partial class _Default : System.Web.UI.Page
    {
        protected void Page_Load(object sender, EventArgs e)
        {
            String inputFile = Server.MapPath(@"..\bin\sample1.pdf");

            // Create Bytescout.PDFExtractor.TextExtractor instance
            TextExtractor extractor = new TextExtractor();
            extractor.RegistrationName = "demo";
            extractor.RegistrationKey = "demo";

            // Load sample PDF document
            extractor.LoadDocumentFromFile(inputFile);

            Response.Clear();
            Response.ContentType = "text/html";

            Response.Write("

");

            // Write extracted text to output stream
            extractor.SaveTextToStream(Response.OutputStream);

            Response.Write("

");

            Response.End();
        }
    }
}
```

```
//-----  
//  
// This code was generated by a tool.  
// Runtime Version:2.0.50727.4952  
//  
// Changes to this file may cause incorrect behavior and will be lost if  
// the code is regenerated.  
//-----  
  
namespace ExtractAllText {  
  
    ///   
    /// _Default class.  
    ///   
    ///   
    /// Auto-generated class.  
    ///   
    public partial class _Default {  
  
        ///   
        /// form1 control.  
        ///   
        ///   
        /// Auto-generated field.  
        /// To modify move field declaration from designer file to code-behind file.  
        ///   
        protected global::System.Web.UI.HtmlControls.HtmlForm form1;  
    }  
}
```

ASP.NET C# - Web.config



FOR MORE INFORMATION AND FREE TRIAL:

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