

How to display XLS as HTML in ASP.NET C# using ByteScout Spreadsheet SDK

The tutorial shows how to display XLS as HTML in ASP.NET C#

Display XLS as HTML is easy to implement in ASP.NET C# if you use these source codes below. ByteScout Spreadsheet SDK is the SDK to create, read, modify and calculate spreadsheets. Formula calculations are supported, import and export to and from JSON, CSV, XML, databases, arrays. It can be used to display XLS as HTML using ASP.NET C#.

This code snippet below for ByteScout Spreadsheet SDK works best when you need to quickly display XLS as HTML in your ASP.NET C# application. Follow the instructions from the scratch to work and copy the ASP.NET C# code. Implementing ASP.NET C# application typically includes multiple stages of the software development so even if the functionality works please test it with your data and the production environment.

Trial version of ByteScout Spreadsheet SDK is available for free. Source code samples are included to help you with your ASP.NET C# app.

ASP.NET C# - Default.aspx

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

ASP.NET C# - Default.aspx.cs

```
using System;
using Bytescout.Spreadsheet;

namespace DisplayXlsAsHtml
{
    public partial class _Default : System.Web.UI.Page
    {
        Spreadsheet _document = null;

        protected void Page_Load(object sender, EventArgs e)
        {
            String inputXlsFile = Server.MapPath("example.xls");

            // Open spreadsheet
            _document = new Spreadsheet();
            _document.LoadFromFile(inputXlsFile);

            Label1.Text = "\"Example.xls\" loaded";

            for (int i = 0; i < _document.Worksheets.Count ; i++)
            {
                DropDownList1.Items.Add(_document.Worksheets[i].Name);
            }

            protected void ButtonGo_Click(object sender, EventArgs e)
            {
                String sheet = DropDownList1.SelectedItem.Text;

                if (!String.IsNullOrEmpty(sheet))
                {
                    // Clear HTTP output
                    Response.Clear();
                    // Set the content type to HTML
                    Response.ContentType = "text/HTML";
                    // Save selected worksheet to output stream as HTML
                    _document.Worksheets[sheet].SaveAsHTML(Response.OutputStream);

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

```
}
```

ASP.NET C# - Default.aspx.designer.cs

```
//-----  
//  
// This code was generated by a tool.  
// Runtime Version:2.0.50727.4927  
//  
// Changes to this file may cause incorrect behavior and will be lost if  
// the code is regenerated.  
//  
//-----  
  
namespace DisplayXlsAsHtml {  
  
    ///   
    /// _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;  
  
        ///   
        /// Label1 control.  
        ///   
        ///   
        /// Auto-generated field.  
        /// To modify move field declaration from designer file to code-behind file.  
        ///   
        protected global::System.Web.UI.WebControls.Label Label1;  
  
        ///   
    }  
}
```

```
    /// Label2 control.
    ///

    ///
    /// Auto-generated field.
    /// To modify move field declaration from designer file to code-behind file.
    ///
    protected global::System.Web.UI.WebControls.Label Label2;

    ///

    /// DropDownList1 control.
    ///

    ///
    /// Auto-generated field.
    /// To modify move field declaration from designer file to code-behind file.
    ///
    protected global::System.Web.UI.WebControls.DropDownList DropDownList1;

    ///

    /// ButtonGo control.
    ///

    ///
    /// Auto-generated field.
    /// To modify move field declaration from designer file to code-behind file.
    ///
    protected global::System.Web.UI.WebControls.Button ButtonGo;
}
}
```

ASP.NET C# - Web.config



FOR MORE INFORMATION AND FREE TRIAL:

[Download Free Trial SDK \(on-premise version\)](#)

[Read more about ByteScout Spreadsheet SDK](#)

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[Visit \[www.ByteScout.com\]\(http://www.ByteScout.com\)](#)

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