

How to display XLS as HTML in ASP.NET VB.NET with ByteScout Spreadsheet SDK

This code in ASP.NET VB.NET shows how to display XLS as HTML with this how to tutorial

Sample source code below will show you how to cope with a difficult task like display XLS as HTML in ASP.NET VB.NET. ByteScout Spreadsheet SDK is the SDK that can write and read, modify and calculate Excel and CSV spreadsheets. Most popular formulas are supported. You may import or export data to and from CSV, XML, JSON as well as to and from databases, arrays. It can be used to display XLS as HTML using ASP.NET VB.NET.

The SDK samples like this one below explain how to quickly make your application do display XLS as HTML in ASP.NET VB.NET with the help of ByteScout Spreadsheet SDK. Just copy and paste the code into your ASP.NET VB.NET application's code and follow the instruction. Enjoy writing a code with ready-to-use sample ASP.NET VB.NET codes.

Our website provides trial version of ByteScout Spreadsheet SDK for free. It also includes documentation and source code samples.

ASP.NET VB.NET - Default.aspx

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

ASP.NET VB.NET - Default.aspx.designer.vb

```
'-----  
'  
' 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.  
'-----  
  
'''  
''' _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 form1 As Global.System.Web.UI.HtmlControls.HtmlForm  
  
    '''  
  
    ''' Label1 control.  
    '''  
  
    '''  
    ''' Auto-generated field.  
    ''' To modify move field declaration from designer file to code-behind file.  
    '''
```

```

Protected Label1 As Global.System.Web.UI.WebControls.Label
'''
'''
''' Label2 control.
'''
'''
'''
''' Auto-generated field.
''' To modify move field declaration from designer file to code-behind file.
'''
Protected Label2 As Global.System.Web.UI.WebControls.Label
'''
'''
''' DropDownList1 control.
'''
'''
''' Auto-generated field.
''' To modify move field declaration from designer file to code-behind file.
'''
Protected DropDownList1 As Global.System.Web.UI.WebControls.DropDownList
'''
'''
''' ButtonGo control.
'''
'''
''' Auto-generated field.
''' To modify move field declaration from designer file to code-behind file.
'''
Protected ButtonGo As Global.System.Web.UI.WebControls.Button
End Class

```

ASP.NET VB.NET - Default.aspx.vb

```

Imports Bytescout.Spreadsheet

Public Partial Class _Default
    Inherits System.Web.UI.Page

    Private _document As Spreadsheet = Nothing

    Protected Sub Page_Load(sender As Object, e As EventArgs)

        Dim inputXlsFile As String = Server.MapPath("example.xls")

```

```
' Open spreadsheet
_document = New Spreadsheet()
_document.LoadFromFile(inputXlsFile)

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

For i As Integer = 0 To _document.Worksheets.Count - 1
    DropDownList1.Items.Add(_document.Worksheets(i).Name)
Next

End Sub

Protected Sub ButtonGo_Click(ByVal sender As Object, ByVal e As EventArgs)

    Dim sheet As String = DropDownList1.SelectedItem.Text

    If Not String.IsNullOrEmpty(sheet) Then

        ' 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()

    End If

End Sub

End Class
```

ASP.NET VB.NET - Web.config



FOR MORE INFORMATION AND FREE TRIAL:

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

[Read more about ByteScout Spreadsheet SDK](#)

[Explore documentation](#)

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

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