SelectPages.aspx

```
<%@ Page language="c#" Inherits="Web_CSharp.MergerExamples.SelectPages" CodeFile="SelectPages.aspx.cs" %>
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN" >
<HTML>
    <HEAD>
        <title>DynamicPDF Merger v10.0 for .NET - Select Pages Example</title>
        <link rel="stylesheet" type="text/css" href="../DynamicPDF.css">
    </HEAD>
    <body>
            <div id="banner">
                        <img src="../Images/DynamicPDF_top.gif" align=right><img src="../Images/ceTeSoftware_top.gif">
                        <div id="header"><i>Dynamic</i><b>PDF</b> Merger v10.0 for .NET Examples</div>
                        <h1>Select Pages Example</h1>
            </div>

            <div id="content">
                        <form id="FormFill" method="get" target="_blank" runat="server">
                            <h1>Select the pages you want from Document A.</h1>
                            <asp:CheckBoxList id="chkDocumentA" runat="server">
                                <asp:ListItem Value="1" Selected="True">Page 1</asp:ListItem>
                                <asp:ListItem Value="2">Page 2</asp:ListItem>
                                <asp:ListItem Value="3">Page 3</asp:ListItem>
                                <asp:ListItem Value="4">Page 4</asp:ListItem>
                            </asp:CheckBoxList>
                            <h1>Select the pages you want from Document B.</h1>
                            <asp:CheckBoxList id="chkDocumentB" runat="server">
                                <asp:ListItem Value="1">Page 1</asp:ListItem>
                                <asp:ListItem Value="2" Selected="True">Page 2</asp:ListItem>
                                <asp:ListItem Value="3">Page 3</asp:ListItem>
                            </asp:CheckBoxList>
                            <h1>Select the pages you want from Document C.</h1>
                            <asp:CheckBoxList id="chkDocumentC" runat="server">
                                <asp:ListItem Value="1">Page 1</asp:ListItem>
                                <asp:ListItem Value="2">Page 2</asp:ListItem>
                            </asp:CheckBoxList>
                            <h1>Select the pages you want from Document D.</h1>
                            <asp:CheckBoxList id="chkDocumentD" runat="server">
                                <asp:ListItem Value="1">Page 1</asp:ListItem>
                                <asp:ListItem Value="2">Page 2</asp:ListItem>
                                <asp:ListItem Value="3">Page 3</asp:ListItem>
                                <asp:ListItem Value="4" Selected="True">Page 4</asp:ListItem>
                                <asp:ListItem Value="5">Page 5</asp:ListItem>
                                <asp:ListItem Value="6">Page 6</asp:ListItem>
                            </asp:CheckBoxList>
                            <asp:Button id="btnCreateDocument" Text="Create Document" runat="server" />
                        </form>
                    </div>
            </body>
</HTML>
```

SelectPages.aspx.cs

```
using System;
using ceTe.DynamicPDF;
using ceTe.DynamicPDF.Merger;
using ceTe.DynamicPDF.PageElements;

namespace Web_CSharp.MergerExamples
{
    public partial class SelectPages : System.Web.UI.Page
    {

        protected void Page_Load(object sender, System.EventArgs e)
        {
            if( IsPostBack )
            {
                // Create a document and set it's properties
                Document document = new Document();
                document.Creator = "SelectPages.aspx";
                document.Author = "ceTe Software";
                document.Title = "Select Pages";

                // Add a title page to the document
                AddTitlePage( document );

                // Add selected import pages to the document
                AddSelectedPages( document );

                // Outputs the document to the current web page
                document.DrawToWeb( "SelectPages.pdf" );
                Visible = false;
            }
        }

        private void AddTitlePage( Document document )
        {
            // Creates title page
            Page page = new Page( PageSize.Letter, PageOrientation.Portrait, 50 );
            // Creates and centeres image on title page
            Image image = new Image( MapPath( "../Images/DPDFLogo.png" ), page.Dimensions.Body.Width / 2,
page.Dimensions.Body.Height / 2, 0.48f );
            image.Align = Align.Center;
            image.VAlign = VAlign.Center;
            // Adds text and image to title page
            page.Elements.Add( new TextArea( "Title Page", 0, 0, page.Dimensions.Body.Width, 72, ceTe.DynamicPDF.Font.Helvetica,
72, TextAlign.Center ) );
            page.Elements.Add( image );
            // Adds title page to document
            document.Pages.Add( page );
        }

        private void AddSelectedPages( Document document )
```

SelectPages.aspx.cs

```
        {
            AddSelectedPagesFromDocument( document, chkDocumentA.Items, MapPath( "../PDFs/DocumentA.pdf" ) );
            AddSelectedPagesFromDocument( document, chkDocumentB.Items, MapPath( "../PDFs/DocumentB.pdf" ) );
            AddSelectedPagesFromDocument( document, chkDocumentC.Items, MapPath( "../PDFs/DocumentC.pdf" ) );
            AddSelectedPagesFromDocument( document, chkDocumentD.Items, MapPath( "../PDFs/DocumentD.pdf" ) );
        }

        private void AddSelectedPagesFromDocument( Document document, System.Web.UI.WebControls.ListItemCollection items, string importDocument )
        {
            PdfDocument pdfDocument = new PdfDocument( importDocument );
            foreach( System.Web.UI.WebControls.ListItem item in items )
            {
                // Iterate the Checkbox collection
                if( item.Selected )
                {
                    // Add selected page to the document
                    document.Pages.Add( new ImportedPage( pdfDocument.GetPage( int.Parse( item.Value ) ) ) );
                }
            }
        }

        #region Web Form Designer generated code
        override protected void OnInit(EventArgs e)
        {
            //
            // CODEGEN: This call is required by the ASP.NET Web Form Designer.
            //
            InitializeComponent();
            base.OnInit(e);
        }

        /// <summary>
        /// Required method for Designer support - do not modify
        /// the contents of this method with the code editor.
        /// </summary>
        private void InitializeComponent()
        {
        }
        #endregion
    }
}
```