PlacePDFs.aspx

```
1 <%@ Page language="c#" Src="PlacePDFs.aspx.cs" Inherits="Web_CSharp.MergerExamples.PlacePDFs" %>
```

PlacePDFs.aspx.cs

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

namespace Web_CSharp.MergerExamples
{
    public class PlacePDFs : System.Web.UI.Page
    {
        private void Page_Load(object sender, System.EventArgs e)
        {
            // Create a merge document and set it's properties
            Document document = new Document();
            document.Creator = "PlacePDFs.aspx";
            document.Author = "ceTe Software";
            document.Title = "Place PDFs";

            // Create page to place the imported PDF pages on
            ceTe.DynamicPDF.Page page = new ceTe.DynamicPDF.Page( 1404, 1404, 0 );

            // Add rectangles to show dimensions of original pages
            page.Elements.Add( new Rectangle( 0, 0, 612, 792 ) );
            page.Elements.Add( new Rectangle( 0, 792, 792, 612 ) );
            page.Elements.Add( new Rectangle( 612, 0, 792, 612 ) );
            page.Elements.Add( new Rectangle( 792, 612, 612, 792 ) );

            // Import and place 4 pages rotating 3 of them.
            page.Elements.Add( new ImportedPageArea( MapPath( "../PDFs/DocumentA.pdf" ), 1, 0, 0 ) );

            ImportedPageArea importedPage2 = new ImportedPageArea( MapPath( "../PDFs/DocumentA.pdf" ), 2, 1404, 0 );
            importedPage2.Angle = 90;
            page.Elements.Add( importedPage2 );

            ImportedPageArea importedPage3 = new ImportedPageArea( MapPath( "../PDFs/DocumentA.pdf" ), 3, 1404, 1404 );
            importedPage3.Angle = 180;
            page.Elements.Add( importedPage3 );

            ImportedPageArea importedPage4 = new ImportedPageArea( MapPath( "../PDFs/DocumentA.pdf" ), 4, 0, 1404 );
            importedPage4.Angle = -90;
            page.Elements.Add( importedPage4 );

            // Add page to document
            document.Pages.Add( page );

            // Outputs the merged document to the current web page
            document.DrawToWeb( "PlacePDFs.pdf" );
        }
    }
}
```