PackagePdf.aspx

```
1 <%@ Page Language="C#" AutoEventWireup="true" CodeFile="PackagePdf.aspx.cs" Inherits="GeneratorExamples_PackagePdf" %>
2
```

PackagePdf.aspx.cs

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

public partial class GeneratorExamples_PackagePdf : System.Web.UI.Page
{
    protected void Page_Load(object sender, EventArgs e)
    {
        // Create a PDF Document
        Document document = new Document();
        document.Creator = "PackagePdf.aspx";
        document.Author = "ceTe Software";
        document.Title = "Package Pdf";

        // FileStreams used for creating the instance of EmbeddedFile
        FileStream fileStream1 = new FileStream(Server.MapPath(" ../Images/DPDFLogo.png"), FileMode.Open, FileAccess.Read, FileShare.ReadWrite);
        FileStream fileStream2 = new FileStream(Server.MapPath(" ../Data/HelloWorldExcel.xls"), FileMode.Open, FileAccess.Read, FileShare.ReadWrite);

        // byte array of the file by reading the file.
        byte[] filebyte = new byte[fileStream2.Length];
        fileStream2.Read(filebyte, 0, filebyte.Length);

        // Created 3 instances of EmbeddedFile using all the available constructors.
        EmbeddedFile embeddedFile1 = new EmbeddedFile(Server.MapPath(" ../PDFs/DocumentA.pdf"));
        EmbeddedFile embeddedFile2 = new EmbeddedFile(fileStream1, "DPDFLogo.png", DateTime.Now);
        EmbeddedFile embeddedFile3 = new EmbeddedFile(filebyte, "HelloWorldExcel.xls", DateTime.Now);

        // Added the embeddedFiles to the EmbeddedFileList of the document class.
        document.EmbeddedFiles.Add(embeddedFile1);
        document.EmbeddedFiles.Add(embeddedFile2);
        document.EmbeddedFiles.Add(embeddedFile3);

        // Create a Page and add it to the document
        Page page = new Page();
        document.Pages.Add(page);

        // Create a Document Package with Attachment Layout Detailed
        document.Package = new DocumentPackage(AttachmentLayout.Detailed);

        // Add a label to the page
        page.Elements.Add(new ceTe.DynamicPDF.PageElements.Label("This is the cover page for a package PDF", 0, 0, 512, 40, Font.Helvetica, 24, ceTe.DynamicPDF.TextAlign.Center));

        // Save the PDF document
        document.DrawToWeb("PackagePdf.pdf");

    }
```

```
48 }
```