AcroFormFill.aspx

```
<%@ Page language="c#" Inherits="Web_CSharp.MergerExamples.AcroFormFill" CodeFile="AcroFormFill.aspx.cs" %>
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN" >

<html>
  <head>
    <title>DynamicPDF Merger v10.0 for .NET - AcroForm Fill 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>AcroForm Fill Example</h1>
    </div>

      <div id="content">
      <form id="FormFill" method="get" target="_blank" runat="server">
        <h1>2014 W-9 AcroForm Fill</h1>
        <table border=0>
          <tr><td>Name:</td><td><asp:TextBox id="txtName" Text="Any Company, Inc." runat="server" /></td></tr>
          <tr><td>Business Name:</td><td><asp:TextBox id="txtBusinessName" Text="Any Company" runat="server" /></td></tr>
          <tr><td>Business Type:</td>
            <td>
              <asp:RadioButtonList id="chkBusinessType" runat="server">
                <asp:ListItem Value="1">Individual / Sole proprietor</asp:ListItem>
                <asp:ListItem Value="2" Selected=True>C Corporation</asp:ListItem>
                  <asp:ListItem Value="3">S Corporation</asp:ListItem>
                <asp:ListItem Value="4">Partnership</asp:ListItem>
                  <asp:ListItem Value="5">Trust/estate</asp:ListItem>
                  <asp:ListItem Value="6">Limited Liability Company</asp:ListItem>
                <asp:ListItem Value="7">Other</asp:ListItem>
              </asp:RadioButtonList>
              <table style="border:0">
              <tr>
              <td style="width:50%;border:0">
              Other:
              </td>
              <td style="border:0">
              <asp:TextBox id="txtBusinessTypeOther" runat="server" />
              </td>
              </tr>
              <tr><td style="width:50%;border:0">
              Enter the tax classification:
               </td>
              <td style="border:0">
              <asp:TextBox id="txtTaxClassification" runat="server" />
              </td>
              </tr>
              </table>
```

```
            </td>
          </tr>

          <tr><td>Address (number, street, and apt. or suite no.):</td><td><asp:TextBox id="txtAddress" Text="123 Main Street"
runat="server" /></td></tr>
          <tr><td>City, state and ZIP code:</td><td><asp:TextBox id="txtAddress2" Text="Washington, DC  22222" runat="server"
/></td></tr>
          <tr><td>Requester's name and address (optional):</td><td><asp:TextBox TextMode=MultiLine id="txtRequestersAddress"
runat="server" /></td></tr>
          <tr><td>List account number(s) here (optional):</td><td><asp:TextBox id="txtAccounts" runat="server" /></td></tr>
          <tr><td>Social security number:</td><td><asp:TextBox id="txtSSN" runat="server" /></td></tr>
          <tr><td colspan=2 align=center><b>Or</b></td></tr>
          <tr><td>Employer identification number:</td><td><asp:TextBox id="txtEIN" Text="52-1234567" runat="server" /></td></tr>
          <tr><td colspan=2 align=center><asp:Button id="btnCreateW9" Text="Create W9" runat="server"/></td></tr>
        </table>
      </form>
    </div>

  </body>
</html>
```

AcroFormFill.aspx.cs

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

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

        protected void Page_Load(object sender, System.EventArgs e)
        {
            if( IsPostBack )
            {
                // Create a document and set it's properties
                MergeDocument document = new MergeDocument( MapPath("../PDFs/fw9AcroForm_14.pdf") );
                document.Creator = "AcroFormFill.aspx";
                document.Author = "ceTe Software";
                document.Title = "W-9 AcroForm Filler";

                // Add content to the page
                document.Form.Fields["topmostSubform[0].Page1[0].f1_1[0]"].Value = txtName.Text;
                document.Form.Fields["topmostSubform[0].Page1[0].f1_2[0]"].Value = txtBusinessName.Text;

                switch (chkBusinessType.SelectedItem.Value)
                {
                    case "1":
                        document.Form.Fields["topmostSubform[0].Page1[0].FederalClassification[0].c1_1[0]"].Value = "1";
                        break;
                    case "2":
                        document.Form.Fields["topmostSubform[0].Page1[0].FederalClassification[0].c1_1[1]"].Value = "2";
                        break;
                    case "3":
                        document.Form.Fields["topmostSubform[0].Page1[0].FederalClassification[0].c1_1[2]"].Value = "3";
                        break;
                    case "4":
                        document.Form.Fields["topmostSubform[0].Page1[0].FederalClassification[0].c1_1[3]"].Value = "4";
                        break;
                    case "5":
                        document.Form.Fields["topmostSubform[0].Page1[0].FederalClassification[0].c1_1[4]"].Value = "5";
                        break;
                    case "6":
                        document.Form.Fields["topmostSubform[0].Page1[0].FederalClassification[0].c1_1[5]"].Value = "6";
                        document.Form.Fields["topmostSubform[0].Page1[0].FederalClassification[0].f1_3[0]"].Value =
txtTaxClassification.Text;
                        break;
                    case "7":
                        document.Form.Fields["topmostSubform[0].Page1[0].FederalClassification[0].c1_7[6]"].Value = "7";
                        document.Form.Fields["topmostSubform[0].Page1[0].FederalClassification[0].f1_4[0]"].Value =
txtBusinessTypeOther.Text;
```

```
                        break;
                }



                document.Form.Fields["topmostSubform[0].Page1[0].Address[0].f1_7[0]"].Value = txtAddress.Text;
                document.Form.Fields["topmostSubform[0].Page1[0].Address[0].f1_8[0]"].Value = txtAddress2.Text;
                document.Form.Fields["topmostSubform[0].Page1[0].f1_9[0]"].Value = txtRequestersAddress.Text;
                document.Form.Fields["topmostSubform[0].Page1[0].f1_10[0]"].Value = txtAccounts.Text;

                string ssn = txtSSN.Text.Trim().Replace( "-", "" ).Replace( " ", "" );
                string ein = txtEIN.Text.Trim().Replace( "-", "" ).Replace( " ", "" );
                if( ssn.Length >= 9 )
                {
                    document.Form.Fields["topmostSubform[0].Page1[0].SSN[0].f1_11[0]"].Value = ssn.Substring(0, 1) +
ssn.Substring(1, 1) + ssn.Substring(2, 1);
                    document.Form.Fields["topmostSubform[0].Page1[0].SSN[0].f1_12[0]"].Value = ssn.Substring(3, 1) +
ssn.Substring(4, 1);
                    document.Form.Fields["topmostSubform[0].Page1[0].SSN[0].f1_13[0]"].Value = ssn.Substring(5, 1) +
ssn.Substring(6, 1) + ssn.Substring(7, 1) + ssn.Substring(8, 1);
                }
                else if ( ein.Length >= 9 )
                {
                    document.Form.Fields["topmostSubform[0].Page1[0].EmployerID[0].f1_14[0]"].Value = ein.Substring(0, 1) +
ein.Substring(1, 1);
                    document.Form.Fields["topmostSubform[0].Page1[0].EmployerID[0].f1_15[0]"].Value = ein.Substring(2, 1) +
ein.Substring(3, 1) + ein.Substring(4, 1) + ein.Substring(5, 1) + ein.Substring(6, 1) + ein.Substring(7, 1)+ein.Substring(8, 1);
                }

                // Uncomment to make form read only
                //document.Form.IsReadOnly = true;

                // Outputs the W-9 to the current web page
                document.DrawToWeb( "AcroFormFiller.pdf" );
                Visible = false;
            }
        }

        #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
```

```
94          /// the contents of this method with the code editor.
95          /// </summary>
96          private void InitializeComponent()
97          {
98          }
99          #endregion
100     }
101 }
```