How to read form values from w 9 form with pdf sdk in C# using ByteScout Premium Suite

This code in C# shows how to read form values from w 9 form with pdf sdk with this how to tutorial

ByteScout simple and easy to understand tutorials are planned to describe the code for both C# beginners and advanced programmers. What is ByteScout Premium Suite? It is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording. It can help you to read form values from w 9 form with pdf sdk in your C# application.

Want to quickly learn? This fast application programming interfaces of ByteScout Premium Suite for C# plus the guidelines and the code below will help you quickly learn how to read form values from w 9 form with pdf sdk. IF you want to implement the functionality, just copy and paste this code for C# below into your code editor with your app, compile and run your application. Enjoy writing a code with ready-to-use sample C# codes.

All these programming tutorials along with source code samples and ByteScout free trial version are available for download from our website.

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Source Code Files:

Program.cs

```csharp
using Bytescout.PDF;
using System;

namespace ReadForm
{
    class Program
    {
        static void Main(string[] args)
        {
            // Load PDF form
            Document pdfDocument = new Document(@"W-9_Filled.pdf");
            pdfDocument.RegistrationName = "demo";
            pdfDocument.RegistrationKey = "demo";

            Page page = pdfDocument.Pages[0];

            Console.WriteLine("W-9 Form values are as follows");

            // Name
            var cName = ((EditBox)page.Annotations["f1_1[0]"]).Text;
            Console.WriteLine({code}quot;Name: {cName}");

            // Business Address
            var cAddress = ((EditBox)page.Annotations["f1_2[0]"]).Text;
            Console.WriteLine({code}quot;Address: {cAddress}");

            // Cleanup
            pdfDocument.Dispose();

            Console.WriteLine();
            Console.WriteLine("Press any key to exit....");
            Console.ReadLine();
        }
    }
}
```

VIDEO

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