fill form w 9 with pdf sdk in VB.NET and ByteScout Premium Suite

Learn to code fill form w 9 with pdf sdk in VB.NET: How-To tutorial

The documentation is crafted to assist you to apply the features on your side easily. Fill form w 9 with pdf sdk in VB.NET can be applied with ByteScout Premium Suite. ByteScout Premium Suite is the set that includes 12 SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

If you want to quickly learn then these fast application programming interfaces of ByteScout Premium Suite for VB.NET plus the guideline and the VB.NET code below will help you quickly learn fill form w 9 with pdf sdk. Just copy and paste this VB.NET sample code to your VB.NET application's code editor, add a reference to ByteScout Premium Suite (if you haven't added yet) and you are ready to go! These VB.NET sample examples can be used in one or many applications.

On our website you may get trial version of ByteScout Premium Suite for free. Source code samples are included to help you with your VB.NET application.

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Source Code Files:

```
Imports Bytescout.PDF
''' <summary>
''' This example demonstrates how to fill PDF form programmatically.
''' </summary>
Class Program
   Shared Sub Main()
        ' Map of form fields and sample values to set
        Dim fieldMap As New Dictionary(Of String, Object)()
        fieldMap.Add("f1_1[0]", "John J Smith") ' Name
        fieldMap.Add("f1_2[0]", "12 Palm st., Hill Valley, CA 12345") ' Business addres
        ' Load PDF form
        Dim pdfDocument = New Document("W-9.pdf")
        pdfDocument.RegistrationName = "demo'
        pdfDocument.RegistrationKey = "demo"
        ' Get first page
       Dim page = pdfDocument.Pages(0)
        ' Get widget by its name and change value
        For Each keyValuePair In fieldMap
           Dim annotation As Annotation = page.Annotations(keyValuePair.Key)
           If TypeOf (annotation) Is CheckBox Then
                CType(annotation, CheckBox).Checked = CType(keyValuePair.Value, Boolean
            ElseIf TypeOf (annotation) Is EditBox Then
                CType(annotation, EditBox).Text = CType(keyValuePair.Value, String)
            End If
       Next
        ' Save modified document
        pdfDocument.Save("result.pdf")
        ' Cleanup
        pdfDocument.Dispose()
        ' Open document in default PDF viewer app
        Process.Start("result.pdf")
    End Sub
End Class
```

VIDEO

https://www.youtube.com/watch?v=NEwNs2b9YN8

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