

How to use string scaling in pdf with pdf sdk in VB.NET using ByteScout Premium Suite

Learn to code in VB.NET to use string scaling in pdf with pdf sdk with this step-by-step tutorial

These sample source codes on this page below are displaying how to use string scaling in pdf with pdf sdk in VB.NET. ByteScout Premium Suite can use string scaling in pdf with pdf sdk. It can be applied from VB.NET. ByteScout Premium Suite is the bundle that includes twelve SDK products from ByteScout including tools and components for PDF, barcodes, spreadsheets, screen video recording.

The SDK samples given below describe how to quickly make your application do use string scaling in pdf with pdf sdk in VB.NET with the help of ByteScout Premium Suite. Simply copy and paste in your VB.NET project or application you and then run your app! Complete and detailed tutorials and documentation are available along with installed ByteScout Premium Suite if you'd like to learn more about the topic and the details of the API.

You can download free trial version of ByteScout Premium Suite from our website to see and try many others source code samples for VB.NET.

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Source Code Files:

```
Imports Bytescout.PDF

''' <summary>
''' This example demonstrates how to use the font scaling to expand a string.
''' </summary>
Class Program

    Shared Sub Main()

        ' Create new document
        Dim pdfDocument = New Document()
        pdfDocument.RegistrationName = "demo"
        pdfDocument.RegistrationKey = "demo"
        ' Add page
        Dim page = New Page(PaperFormat.A4)
        pdfDocument.Pages.Add(page)

        Dim font = New Font("Arial", 16)
        Dim brush = New SolidBrush()
        Dim stringFormat = New StringFormat()

        stringFormat.Scaling = 100.0F
        page.Canvas.DrawString("Normal string 100.0%", font, brush, 20, 20, stringFormat)

        stringFormat.Scaling = 50.0F
        page.Canvas.DrawString("Squeezed string 50.0%", font, brush, 20, 50, stringFormat)

        stringFormat.Scaling = 150.0F
        page.Canvas.DrawString("Expanded string 150.0%", font, brush, 20, 80, stringFormat)

        ' Save document to file
        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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