override resolution in rendered image with pdf renderer sdk in VB.NET and ByteScout Premium Suite

Learn override resolution in rendered image with pdf renderer sdk in VB.NET

The samples of source code documentation give a quick and simple method to apply a required functionality into your application. ByteScout Premium Suite was made to help with override resolution in rendered image with pdf renderer sdk in 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.

Save time on writing and testing code by using the code below and use it in your application. To use override resolution in rendered image with pdf renderer sdk in your VB.NET project or application just copy & paste the code and then run your app! This basic programming language sample code for VB.NET will do the whole work for you in implementing override resolution in rendered image with pdf renderer sdk in your app.

ByteScout Premium Suite free trial version is available for download from our website. Free trial also includes programming tutorials along with source code samples.

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Source Code Files:

Program.vb

```vb
Imports Bytescout.PDFRenderer

Class Program
    Friend Shared Sub Main(args As String())

        ' Create an instance of Bytescout.PDFRenderer.RasterRenderer object and registe
        Dim renderer As New RasterRenderer()
        renderer.RegistrationName = "demo"
        renderer.RegistrationKey = "demo"

        ' Load PDF document.
        renderer.LoadDocumentFromFile("multipage.pdf")

        ' Specify Rendering Options
        Dim RenderingOptions As New RenderingOptions()
        RenderingOptions.ResolutionOverride = 300

        For i As Integer = 0 To renderer.GetPageCount() - 1
            ' Render document page to 800x600 PNG image file.
            renderer.Save("image" & i & ".png", RasterImageFormat.PNG, i, 600, 800, Rer
        Next

        ' Cleanup
        renderer.Dispose()

        ' Open the first output file in default image viewer.
        System.Diagnostics.Process.Start("image0.png")
    End Sub
End Class
```

VIDEO

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