

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

Learn to code override resolution in rendered image with pdf renderer sdk in VB.NET: How-To tutorial

The documentation is crafted to assist you to apply the features on your side easily. ByteScout PDF Suite was made to help with override resolution in rendered image with pdf renderer sdk in VB.NET. ByteScout PDF Suite is the bundle that provides six different SDK libraries to work with PDF from generating rich PDF reports to extracting data from PDF documents and converting them to HTML. This bundle includes PDF (Generator) SDK, PDF Renderer SDK, PDF Extractor SDK, PDF to HTML SDK, PDF Viewer SDK and PDF Generator SDK for Javascript.

The below SDK samples describe how to quickly make your application do override resolution in rendered image with pdf renderer sdk in VB.NET with the help of ByteScout PDF Suite. Follow the steps-by-step instructions from the scratch to work and copy and paste code for VB.NET into your editor. Want to see how it works with your data then code testing will allow the function to be tested and work properly.

ByteScout PDF Suite is available as a free trial. You may get it from our website along with all other source code samples for VB.NET applications.

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Source Code Files:

## Program.vb

```
Imports Bytescout.PDFRenderer

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

        ' Create an instance of Bytescout.PDFRenderer.RasterRenderer object and register it
        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, RenderingOptions)
        Next

        ' Cleanup
        renderer.Dispose()

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

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## VIDEO

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

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